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NEW QUESTION: 1
For monitoring internetwork dependencies represented as EXTERNAL job streams in the plan using HCL Workload Automation 10.2 conman, the command to display their status is?
A. showjobs @#EXTERNAL/*
B. showdeps type=internet
C. showsched @#EXTERNAL;full
D. showexternal
E. listinternet
Answer: (SHOW ANSWER)
showjobs @#EXTERNAL/* displays the dependency jobs within the special EXTERNAL job stream instances for cross-network management.

NEW QUESTION: 2
An administrator wants to restrict resource-intensive operations in the Dynamic Workload Console. Which limits can be configured globally? (Select All that Apply)
A. Maximum concurrent monitor tasks per user
B. Maximum number of engine connections per console
C. Maximum report execution time
D. Maximum number of objects returned in a single query
Answer: A,D (LEAVE A REPLY)

Global settings in the Dynamic Workload Console include controls for the maximum objects returned in queries and the number of concurrent monitor tasks allowed per user to prevent server overload and ensure fair resource allocation across users.

NEW QUESTION: 3
Financial institution evaluates HCL Workload Automation 10.2 hardware requirements for consolidating 3 existing scheduling servers onto single high-scale MDM handling 250,000 daily jobs, 10,000 concurrent, 500 dynamic agents. Current servers average 24CPU/128GB. Which hardware sizing calculation using precise formula meets 99.99% SLA for consolidated server installation?
A. 48 vCPU, 512GB RAM, 4TB NVMe RAID10, 10GbE dual NICs with RSS enabled
B. 64 vCPU, 768GB RAM, 6TB NVMe RAID6, Intel E810 100GbE
C. 32 vCPU, 256GB RAM, 2TB HDD RAID5, Broadcom 10GbE single NIC
D. 96 vCPU, 1TB RAM, 8TB SSD RAID0, Mellanox ConnectX-5 25GbE
Answer: A (LEAVE A REPLY)
HCL Workload Automation 10.2 consolidation sizing scales 3x current capacity to 48 vCPU (16 cores@3.0GHz+ sustaining 10,000 concurrent jobs), 512GB RAM (symphony+plan cache for 250K jobs), 4TB NVMe RAID10 (2,000 IOPS@4KB random read for makprod), 10GbE dual Receive Side Scaling preventing netman bottlenecks for 500 dynamic agents. RAID0 lacks redundancy for production SLA, HDD IOPS insufficient for plan production, 100GbE exceeds typical east-west traffic patterns.

NEW QUESTION: 4
Which global option interacts with job stream carry forward to determine which job states are included in carried instances?
A. forwardJobStates
B. stagemanStates
C. enCarryJobs
D. includedStates
E. carryStates
Answer: (SHOW ANSWER)
The carryStates global option specifies comma-separated job states (e.g., HOLD, PEND, EXEC) to include when carrying forward job streams. It works with enCarryForward to control which incomplete jobs appear in the new plan's carried instances.

NEW QUESTION: 5
Scenario: Uninstalling a backup MDM in 10.2 that shares the database with the primary. What must not be done during uninstall?
A. Drop database tables
B. Stop processes on backup
C. Remove TWA_home directory

D. Unregister from Liberty repo
E. Delete local properties files
Answer: A (LEAVE A REPLY)
The database is shared, so dropping tables would destroy the primary's data. Uninstall removes local files and instance registration but preserves the remote/shared database.

NEW QUESTION: 6
Scenario: An FTA reset is required after prolonged unlink status in a secure HCL Workload Automation 10.2 environment with custom certificates. What prerequisite step is needed if the FTA was linked before certificate upgrade?
A. Update localopts on FTA with new cert details
B. Run conman link with -certpath option
C. Manually reinstall certificates on the FTA
D. Run planman resync on master
E. ResetFTA automatically handles certificates
Answer: C (LEAVE A REPLY)
When linking older FTAs to a 10.2+ master with new custom/default certificates, manual certificate installation on the FTA is required post-reset or relink for secure communication.

NEW QUESTION: 7
Scenario: During a fresh installation of HCL Workload Automation 10.2 master domain manager using DB2, the database administrator has created the database instance and user. Which command sequence correctly populates the database tables?
A. Edit datasource_DB2.xml manually and restart the application server
B. Use optman to set database parameters and run JnextPlan
C. Run configureDb.sh --rdbmstype DB2 --dbhostname host --dbport 50000 --dbname TWS --dbuser twsuser --dbadminuser db2admin
D. Run create_database.sql on the DB2 server followed by configureDb.sh with appropriate parameters
E. Copy dbtools/db2 scripts to the server and run dbrunstats
Answer: (SHOW ANSWER)
For DB2 in HCL Workload Automation 10.2, the process involves two main steps: first, provide the customized create_database.sql file to the DB2 administrator to create the empty database, then run the configureDb command (configureDb.sh or .vbs) on the master domain manager workstation with parameters specifying the DB2 hostname, port, database name, user, and administrative credentials to create and populate the schema tables required for plan and model storage.

NEW QUESTION: 8
Scenario: HWA 10.2 installation on SLES15 with separate TWA_HOME=/hwa and TWS_DATA_DIR=/data_hwa spanning two LVM volumes. twsinst -new fails:

"TWS_DATA_DIR must be subdirectory of TWA_HOME". Which installation path override resolves this?
A. TWS_DATA_DIR=/hwa/data_hwa absolute path only
B. Set TWS_DATA_DIR=$TWA_HOME/data_hwa in response file
C. -data_dir /hwa/data; symlink /data_hwa to /hwa/data
D. Use -unified_install true parameter
Answer: (SHOW ANSWER)
HWA 10.2 enforces TWS_DATA_DIR as subdirectory of TWA_HOME for relative path resolution in config files. Create /hwa/data, mount /dev/vg_data/lv_data_hwa to it via mount -o bind, update /etc/fstab for persistence. Rerun twsinst -data_dir /hwa/data verifies unified paths.

NEW QUESTION: 9
HCL Workload Automation 10.2 automatic failover completes but conman clients timeout during BDM promotion due to connection parameter staleness. To configure clients for automatic BDM connection post-failover without restart, which localopts enhancement supports seamless CLI failover?
A. #FAILOVER BDM in localopts connection block
B. Set conman failover=automatic in client env
C. localopts failover.mdm=BDM_HOST auto.switch=true
D. localopts backup=BDM_HOST reconnect=true
Answer: C (LEAVE A REPLY)
Localopts failover.mdm=BDM_HOST auto.switch=true enables conman clients to automatically redirect to BDM post-failover without manual parameter updates or restarts, maintaining monitoring continuity.

NEW QUESTION: 10
Managing objects in HCL HWA 10.2 plan: 100 jobs from deprecated jobstream TEST_MIGRATE# remain EXECUTING post-JnextPlan. conman "delp TEST_MIGRATE#" fails "Objects in use". Correct cleanup sequence?
A. conman "purgeplan TEST_MIGRATE#"
B. conman "rje @/TEST_MIGRATE#; delp TEST_MIGRATE#"
C. conman "kill @/TEST_MIGRATE#; delp TEST_MIGRATE#; rje @/TEST_MIGRATE#"
D. conman "deljob @/TEST_MIGRATE#; rnl @"
Answer: C (LEAVE A REPLY)
Complete lifecycle cleanup required. conman kill @/TEST_MIGRATE# terminates executing jobs, delp TEST_MIGRATE# removes plan objects, rje@/TEST_MIGRATE# re-evaluates dependencies. conman dj @ confirms zero TEST_MIGRATE objects remain.

NEW QUESTION: 11

To enforce mutual SSL authentication between DWC and MDM in HCL Workload Automation 10.2 for enhanced security, which configurations are required on both sides? (Select three)

A. Set clientAuthenticationSupported="true" and clientAuthentication="true" in Liberty ssl element

B. Import DWC client certificate into MDM TWSServerTrustFile.jks

C. Enable truststore updates via automatic propagation

D. Provide separate client keystore for DWC outbound connections

E. Update TWSClientKeyStore.jks on DWC with private key

Answer: (SHOW ANSWER)

Set clientAuthenticationSupported="true" and clientAuthentication="true" in Liberty ssl element requires and supports client cert presentation. Import DWC client certificate into MDM TWSServerTrustFile.jks adds the DWC identity to trusted clients. Update TWSClientKeyStore.jks on DWC with private key equips the DWC client side with credentials for mutual auth during connection.

NEW QUESTION: 12

HCL HWA 10.2 troubleshooting netman broker SSL shows TWS_home/log/netman.trc "PKIX path building failed" during 5200 dynamic allocations/hour to dwbPort=50900. BrokerWorkstation.properties sslEnabled=YES. What workstation SSL trace isolates certificate chain?

A. TWS_home/TWS/ssl.properties certValidation=VERBOSE

B. conman "starttrace wsname#netman PKIX"

C. dumpsec -loglevel TRACE; broker ssl.properties chainDebug

D. localopts TraceFlags=SSLHANDSHAKE,CERTCHAIN; TraceLevel=DEBUG2

Answer: D (LEAVE A REPLY)

localopts TraceFlags=SSLHANDSHAKE,CERTCHAIN TraceLevel=DEBUG2 captures PKIX failures during 5200 broker allocations/hour to dwbPort=50900; isolates netman Dynamic Workload Broker certificate validation versus Liberty dumpsec traces maintaining workstation SSL troubleshooting specificity.

NEW QUESTION: 13

HCL HWA 10.2 conman server connection fails during maintenance: "ECLN2001E Connection refused". Backup MDM active but conman defaults to primary. What command forces connection to backup MDM?

A. conman -host backup-mdm.corp.com "sc"

B. conman "switchmgr; sc"

C. conman -mdm backup-mdm "systat *"

D. conman -backup "sc"

Answer: A (LEAVE A REPLY)

Explicit host targeting bypasses failover logic. conman -host backup-mdm.corp.com -port 31114 "sc" connects directly to backup Netman port. conman sc shows current plan from backup perspective during primary outage.

NEW QUESTION: 14
HCL HWA 10.2 MDM certificate private key compromise requires immediate rotation. 500 agents show [OFFLINE-NOCOMMS]. What bulk agent certificate redeployment minimizes downtime?
A. conman "sslrotate new-mdm.p12 @/@"; JnextPlan -for 0000
B. Generate new-mdm.p12; scp to $TWS_DATA_DIR/ITA/cpa/ita/cert/; restart agents sequentially
C. optman mod _SSL_FORCE_ROTATION=YES; conman "restart @/@"
D. Agents auto-detect certificate rotation every 24 hours
Answer: (SHOW ANSWER)
Manual keystore deployment with phased agent restart. Generate new-mdm-keystore.p12, for agent in $(conman ls @); do ssh $agent "cp new-mdm-keystore.p12 $TWS_DATA_DIR/ITA/cpa/ita/cert/; $TWA_HOME/bin/tws_shutdown; $TWA_HOME/bin/tws_start"; done deploys new certificates. Monitor conman systat confirms 100% agents [ACTIVE] post-rotation.

NEW QUESTION: 15
Broker server configuration file location in HCL Workload Automation 10.2?
A. etc/broker
B. TWSDATA/broker config
C. Liberty deployed app
D. Dynamic agent config
E. <TWA_HOME>/TWS/broker/BrokerWorkstation.properties
Answer: E (LEAVE A REPLY)
Installation creates dedicated properties files in the TWS directory for broker server and CLI tuning.

NEW QUESTION: 16
Scenario: After changing carry forward global options, incomplete job streams behave unexpectedly. What step activates the change?
A. Run JnextPlan
B. Update TdwcGlobalSettings.xml
C. Propagate security file
D. Clear Symphony file
E. Restart master domain manager
Answer: A (LEAVE A REPLY)

Global options related to carry forward are applied during plan generation. Running JnextPlan creates a new production plan incorporating the updated enCarryForward, carryStates, or related settings.

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NEW QUESTION: 17
HCL HWA 10.2 DWC high availability installation across 2 WebSphere Liberty nodes fails session affinity: users logged out after Liberty node1 -> node2 failover. http_session properties misconfigured. Correct server.xml memstore setting?
A. memstore-1.0 feature with <memStore id="defaultMemstore" maxInMemorySessions="100000"/>
B. sessionManager sticky sessions via load balancer cookie JSESSIONID
C. <httpSession idLength="56" useExternalFormOfSessionId="true" cloneIdFrom="URI"/>
D. <httpSession reuseSessionID="true" enable="true" httpsOnlyCookies="true" cookiesConfiguredSecure="true" maxInMemorySessions="25000"/>
Answer: (SHOW ANSWER)
HA DWC requires session ID reuse across Liberty nodes. server.xml httpSession reuseSessionID="true" enables session stickiness preservation during failover. Combined with httpsOnlyCookies="true" for TLS ensures session continuity. Test: login node1, failover to node2, session persists.

NEW QUESTION: 18
HCL HWA 10.2 conman script automates daily cleanup: "delp abend=ABEND1; rje @abend=ABEND1". Cleanup skips S0Wxxx warnings. Correct abend code pattern?
A. conman "purgeabends S0J*"
B. conman "delp -abend S0J*"
C. conman "delp @+abend=S0J*; rje @+abend=S0J*"
D. conman "delp abend=S0J*; rje abend=S0J*"
Answer: C (LEAVE A REPLY)
Attribute pattern matching excludes warnings. conman delp @+abend=S0J* targets only S0Jxxx job abends excluding S0W warnings. Cleanup preserves warnings for analysis.

NEW QUESTION: 19
To enable database auditing without plan auditing in HCL Workload Automation 10.2, set:
A. Separate optman for db
B. Requires both
C. AuditLevel=db
D. enDbAudit=yes enPlanAudit=no
E. Only enDbAudit=yes
Answer: E (LEAVE A REPLY)
The options are independent; enabling only database auditing captures object definition changes while omitting plan execution modifications.

NEW QUESTION: 20
HCL HWA 10.2 dynamic agent netman NetReq.msg LINK fails despite agent.dynamic.gateway.port=31114 and jmFullyQualifiedHostname correct. ssmagent Monbox.msg events timeout. What trust configuration blocks?
A. enBrokerRetry=NO restrictive
B. agent.dynamic.gateway.sslKeystore password mismatch
C. T(ssmCheckFile)=180 excessive
D. gateway cert expired
Answer: (SHOW ANSWER)
agent.dynamic.gateway.sslKeystore password mismatch blocks netman NetReq.msg LINK despite correct port/FQDN, timing out ssmagent Monbox.msg; keystore correction restores dynamic agent workstation processes without unrelated poll or broker adjustments.

NEW QUESTION: 21
Scenario: A critical issue requires maximum tracing on the application server for HCL Workload Automation 10.2 processes. What trace specification enables full detailed logging, and where are the traces stored?
A. tws_all in trace properties file
B. com.hcl.tws.*=all in TWSConfig.properties
C. tws_info default level
D. org.apache.*=all for wink servers
E. All traces go to stdlist/traces
Answer: A (LEAVE A REPLY)
Setting traceSpecification to tws_all enables comprehensive tracing including com.ibm.tws, org.apache.wink, and com.hcl.tws components. Resulting detailed traces are written to the engine server logs directory under DWC_DATA/appserver/engineServer/logs for deep diagnostics of communications and processing.

NEW QUESTION: 22

Scenario: Post-LDAP configuration in HCL Workload Automation 10.2 federated repositories, group memberships are not resolving correctly for role assignments in Manage Workload Security. What advanced ldapRegistry attributes resolve nested group lookups in Active Directory? (Select two)
A. groupFilter="(&(cn=%v)(objectclass=group))"
B. searchPageSize="1000"
C. memberAttributes="memberOf" with nestedGroupSupport
D. recursiveSearch="true"
E. groupMemberAttributes="uniqueMember"
Answer: C,D (LEAVE A REPLY)
recursiveSearch="true" enables traversal of nested groups during membership resolution. memberAttributes="memberOf" with nestedGroupSupport leverages the memberOf attribute for efficient nested group handling in Active Directory.

NEW QUESTION: 23
HCL HWA 10.2 FTA reset post-production cycle ransomware corrupts msg/*.msg but TWS/registry intact. Jobman 1850 queued jobs preserved. CP=22h37m blocked. What recovery maximizes production continuity?
A. conman "resetws wsname --ransomware"
B. planman resyncplan wsname /SECURE
C. TWS_home full restore from backup
D. conman "stop wsname#batchman"; rm -rf msg/*.msg; startup wsname#batchman
Answer: D (LEAVE A REPLY)
Selective batchman stop, rm msg/*.msg rebuilds all 11 message files from intact TWS/registry preserving jobman 1850-job queue and CP=22h37m; fault-tolerant recovery post-ransomware versus full restores requiring extended downtime maintaining production cycle resilience.

NEW QUESTION: 24
Orchestration CLI in HCL Workload Automation 10.2 to cancel a running job instance, command?
A. ocli conman kill
B. ocli plan kill JOB123
C. ocli plan stop jobid
D. ocli plan cancel --jobid AGENT#JOB123
E. ocli model cancel job
Answer: B (LEAVE A REPLY)
ocli plan kill JOB123 terminates the specified running job in the plan.

NEW QUESTION: 25

Security file Global Settings block shadow jobs globally, but testing requires exceptions. Which entry whitelists test workstations?
A. [GlobalShadow] exemptWorkstations=TEST_*
B. [Shadows] test=true
C. global.shadow.allow=TEST_*
D. SHADOW_TEST_EXEMPT=*
Answer: A (LEAVE A REPLY)
[GlobalShadow] exemptWorkstations=TEST_* permits shadows on test nodes.

NEW QUESTION: 26
Deploying HCL HWA 10.2 parameterized ruleset fails variable substitution: "UNRESOLVED_VARIABLE @". Rule contains ${AGENT_GROUP}. What conman command defines runtime rule variables?
A. conman "makerule -vars AGENT_GROUP=DB_SERVERS"
B. conman "deployrule -define AGENT_GROUP"
C. conman "defruleparam AGENT_GROUP=DB_SERVERS"
D. conman "setrulevar AGENT_GROUP=DB_SERVERS"
Answer: D (LEAVE A REPLY)
setrulevar defines rule execution context. conman setrulevar AGENT_GROUP=DB_SERVERS substitutes ${AGENT_GROUP} with DB_SERVERS during rule evaluation. Rule deploys with resolved agent targeting.

NEW QUESTION: 27
Emergency HCL HWA 10.2 full cluster shutdown leaves writer processes holding database locks. conman unavailable, ps shows 15 jobman PIDs. What bash one-liner terminates all HWA processes preserving database transaction log?
A. kill -TERM $(ps -ef |grep -E '(netman|jobman|mailman)' |grep -v grep |awk '{print $2}')
B. pkill -I TERM -f 'jobman|netman|mailman|monstop|writer'
C. conman "end @;shutdn"; || killall -TERM tws
D. systemctl stop tws.target || docker stop hwa-containers
Answer: (SHOW ANSWER)
Targeted SIGTERM kills HWA engine processes gracefully. ps -ef | awk '/netman|jobman|mailman|writer|monstop/ && !/grep/ {print $2}' | xargs kill -TERM sends TERM to all matching processes. Database commits pending transactions; verify pgrep -f jobman empty after 60 seconds.

NEW QUESTION: 28
Restrict access to HCL HWA 10.2 DWC administrative functions: unauthenticated users access /dwc/console but cannot create plans. What Liberty server.xml security configuration limits to TLS client certificate holders?

A. <sslClientAuth id="clientAuthSSL" clientAuthAlias="defaultSSLConfig" clientAuthEnabled="true"/>
B. <application-bnd securityRoleRef="[admin]" id="dwc"><security-role name="admin"><group name="CN=TWSAdmins"/></security-role></application-bnd>
C. web.xml: <security-constraint><web-resource-collection><url-pattern>/dwc/admin/*</url-pattern></web-resource-collection></security-constraint>
D. server.xml: <security-role name="admin"><special-subject type="user" name="CN=admin"/></security-role>
Answer: A (LEAVE A REPLY)
TLS mutual authentication maps client certificate DN to Liberty groups. server.xml sslClientAuth configuration: <ssl id="clientAuthSSL" clientAuthAlias="customClientCert" clientAuthEnabled="true"/> with customClientCert containing admin client certificates. DWC maps CN=TWSAdmins to admin role, restricts /dwc/console/administrators/* endpoints requiring client certificate.

NEW QUESTION: 29
Scenario: Customizing a container deployment of HCL Workload Automation 10.2 server. Which parameter enables custom certificates in Helm values?
A. useCustomizedCert: true
B. sslkeysfolder mount
C. generateDefault: false
D. enableSSL: yes
E. certSecretName
Answer: (SHOW ANSWER)
In Helm chart deployments with containers, setting useCustomizedCert to true and applying a secret with custom PEM files allows overriding default certificates for secure server operations.

NEW QUESTION: 30
Scenario: After upgrading to HCL Workload Automation 10.2.5, some FTAs show mailman starting but immediately stopping. Logs indicate message version mismatch. Resolution requires?
A. Run planman deploy -scratch
B. Change localopts protocol
C. Reinstall agent
D. Clear all .msg and .old files then restart
E. Update Symphony file manually
Answer: (SHOW ANSWER)
Clear all .msg and .old files then restart removes incompatible message formats from previous version, allowing mailman to start cleanly.

NEW QUESTION: 31
Which global options influence production plan carryforward behavior most significantly in complex cycles?
A. enPlanAudit and mm resolve master
B. enForecastStartOfDay
C. enCarryForward and carryforward types
D. startOfDay and enLegacyStartOfDayEvaluation
E. tiebreaker and priority
Answer: (SHOW ANSWER)
enCarryForward controls overall carryforward enablement with selective types, while startOfDay and its legacy evaluation affect how incomplete jobs are assessed for carryover across rollover, especially with time zones or DST.

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NEW QUESTION: 32
Scenario: You plan to install HCL Workload Automation 10.2 on RHEL 9 with default system certificates. What precaution must you take to avoid installation failure?
A. Upgrade WebSphere Liberty beyond 24.0.0.3 if paths have spaces.
B. Set Broker.Workstation.PortSSL to false if upgrading from 9.4.
C. Use non-default certificates or apply workaround for default ones on RHEL 9+.
D. Merge custom OpenSSL libraries into the path.
E. Disable SELinux enforcement.
Answer: (SHOW ANSWER)
Installations or upgrades on RHEL 9 or later can fail when using the system's default certificates due to compatibility issues with cryptographic policies or library versions. The recommended approach is to configure and use non-default custom certificates during installation, or refer to specific troubleshooting guidance for merging or replacing OpenSSL paths to ensure compatibility without altering default system security settings.

NEW QUESTION: 33

Scenario: Managing dynamic scheduling across hybrid environments in HCL Workload Automation 10.2 requires separating traditional and dynamic workloads. Which architectural deployment is recommended?
A. All under single MDM
B. Dedicated Dynamic Domain Manager for dynamic agents
C. Z-centric for hybrid
D. Pools only
E. Standard agents for dynamic
Answer: (SHOW ANSWER)
Dedicated Dynamic Domain Manager for dynamic agents isolates broker traffic and optimizes dynamic allocation hierarchy.

NEW QUESTION: 34
Scenario: Different departments require distinct values for the same variable in HCL Workload Automation 10.2 jobs. How is this achieved?
A. Use local parameters on agents
B. Define in security file
C. Use prompt dependencies
D. Create multiple variable tables and assign to specific folders or job streams
E. Set globally with optman
Answer: (SHOW ANSWER)
Variable tables group variables with potentially overriding values; assigning different tables to folders, job streams, or jobs enables context-specific resolution, allowing the same variable name to resolve differently based on scope for departmental customization.

NEW QUESTION: 35
Scenario: Internetwork dependencies cause issues with external job streams not carrying forward. Which global option resolves this?
A. enAllExternalCarry=1
B. carryExternal=yes
C. enInternetworkDepsCarryforward=yes
D. forwardInternetwork=all
E. globalExternalForward=yes
Answer: (SHOW ANSWER)
Setting enInternetworkDepsCarryforward to yes ensures all EXTERNAL job streams required for internetwork dependencies are automatically carried forward, maintaining cross-network dependency integrity.

NEW QUESTION: 36
In high-availability MDM/backup MDM setups for 10.2, what must be identical between primary and backup?

A. WebSphere Liberty version.
B. Local SSL certificates.
C. Database connection parameters and instance.
D. Installation user and path.
E. Hostname resolution.
Answer: A,C (LEAVE A REPLY)
The primary and backup master domain managers must share the exact same database connection and instance for seamless failover and plan synchronization. Additionally, both require the same WebSphere Application Server Liberty Base version for compatibility during switchover operations.

NEW QUESTION: 37
Installation Properties scenario: HWA 10.2 twsinst with -versioncheck false but hits Java 17 incompatibility. Log shows "Unsupported major.minor version 65.0". Which property combination enables Java 17 support?
A. java.endorsed.dirs=/opt/hcl/twa/endorsed
B. Set -javaversion 17 in twsinst CLI
C. TWS_JAVA_VERSION=17; JAVA_HOME=/usr/lib/jvm/java-17
D. TWS_MIN_JAVA=11; upgrade to Java 21
Answer: C (LEAVE A REPLY)
HWA 10.2 supports Java 17+ with explicit TWS_JAVA_VERSION=17 in response file and correct JAVA_HOME. Install OpenJDK 17, verify java -version 17.x, run twsinst -java_home /usr/lib/jvm/java-17-openjdk. AppServer starts with endorsed dirs auto-configured.

NEW QUESTION: 38
In HCL Workload Automation 10.2, to enable advanced job types with dynamic capabilities on an agent, which installation and configuration steps are required? (Select All that Apply)
A. Install the dynamic agent with Java runtime support
B. Configure the agent to connect to a dynamic domain manager or master
C. Enable dynamic capabilities during agent installation
D. Set the agent type to fault-tolerant in the workstation definition
Answer: A,B,C (LEAVE A REPLY)
Advanced job types require a dynamic agent installation that includes Java runtime and explicit enabling of dynamic capabilities. The agent must then be configured to communicate with either the master domain manager or a dynamic domain manager for dynamic workload brokering. Fault-tolerant agents do not support dynamic job assignment.

NEW QUESTION: 39
For DB2 connection parameters in HCL Workload Automation 10.2, which additional setting enables SSL access from CLI commands?

A. sslConnection=true in command-line config
B. SSLConfigFile in localopts
C. dbSSL=true in global options
D. enableSSL in datasource.xml
Answer: A (LEAVE A REPLY)
Certain CLI commands support an sslConnection parameter to enable encrypted database access when connecting directly to DB2, complementing server-side SSL configurations.

NEW QUESTION: 40
Production HCL HWA 10.2 implements Dynamic Scheduling with event-based rules triggering 500 ad-hoc jobs/hour across 200 workstations. Primary rule processor overloads causing 40% rule evaluation failures shown in DWC Workload Designer. Architecture shows 1 MDM, 2 DWCs, 50 FTAs. What Dynamic Scheduling architecture deployment resolves rule processor capacity?
A. Deploy secondary Event Rule Processor pod; scaleRuleProcessor replicas=2
B. Add 20 dynamic agents; eventRuleProcessor.cpuLimit=2
C. Upgrade DWC to 3 nodes; ruleCacheSize=10000
D. Increase MDM StatefulSet replicas=3; redistribute rules
Answer: A (LEAVE A REPLY)
Dynamic Scheduling architecture separates Event Rule Processor as scalable StatefulSet independent of MDM/DWC; primary overload during 500 rules/hour requires scaleRuleProcessor replicas=2 creating wa-waruleprocessor-1 pod with independent PVC data-hwa-ruleprocessor-1. This distributes rule evaluation across processors without impacting MDM workload submission or DWC Workload Designer, maintaining event-based Dynamic Scheduling architecture scalability versus horizontal MDM scaling.

NEW QUESTION: 41
Production cycle HCL HWA 10.2 dynamic agent workstations show 35% final job stream upgrade failures during planman UPGRDJSTREAM due to "gateway unavailable port 31114". FTA workstations complete normally. What production cycle parameter isolates dynamic agent upgrades?
A. planman resyncplan dynamic#; upgrade fta#* first
B. agent.dynamic.gateway.timeout=900; retry upgrade
C. planman UPGRDJSTREAM dynamic#* /WAIT=600 /RETRY=5
D. conman "link dynamic#"; planman UPGRDJSTREAM /FORCE
Answer: (SHOW ANSWER)
planman UPGRDJSTREAM dynamic#* /WAIT=600 /RETRY=5 accommodates gateway port 31114 instability during 35% upgrade failures; /WAIT extends timeout, /RETRY handles transient disconnects isolating dynamic agents from FTA completion maintaining production cycle upgrade parallelism.

NEW QUESTION: 42
Liberty mirrorbox.msg desyncs during HCL HWA 10.2 failover with 250 appservman Appserverbox.msg STOP/START/minute. auditbox.msg 92% full. Jobman normal. What Liberty-specific message file resize prevents engine impact?
A. evtsize all 25M; Liberty restart
B. rm mirrorbox.msg; appservman recycle
C. evtsize mirrorbox.msg,Appserverbox.msg,auditbox.msg 20M
D. T(auditFlush)=180; batchman tune
Answer: C (LEAVE A REPLY)
Targeted evtsize mirrorbox.msg,Appserverbox.msg,auditbox.msg to 20M handles Liberty failover bursts preserving batchman engine sync and jobman Courier.msg stability without broad workstation disruption or destructive file removal affecting core inter-process communication.

NEW QUESTION: 43
In HCL Workload Automation 10.2, global settings on job streams include a carry forward option. What happens if a job stream has carryforward explicitly set to no, but enCarryForward global is all?
A. Global setting overrides, job stream is carried forward
B. Job stream setting overrides, it is not carried forward
C. Stageman -carryforward required to force
D. Only jobs in EXEC state are carried forward
E. Conflict causes plan generation failure
Answer: (SHOW ANSWER)
The carryforward keyword in the job stream definition is persistent and overrides the enCarryForward global option. If set to no in the job stream, it will not be carried forward even if the global option is configured to carry all uncompleted instances.

NEW QUESTION: 44
In dwcinst for DWC 10.2, which parameter specifies the console administrator user?
A. -uname <user>
B. -consoleadmin <user>
C. -dwcuser <user>
D. -adminuser <user>
E. Automatic from OS
Answer: A (LEAVE A REPLY)
-uname specifies the user under which the console runs and is registered as admin in Liberty.

NEW QUESTION: 45

Scenario: For performance optimization in a DB2-backed HCL Workload Automation 10.2 environment, which tool from the product installation should be copied to the DB2 server? (Select All that Apply)

A. db2profile initialization script

B. dbrunstats from inst_dir/TWS/dbtools/db2

C. reorg from dbtools/common

D. encrypt utility from TWS/bin

E. runstats script from dbtools/db2

Answer: B,E (LEAVE A REPLY)

HCL Workload Automation provides DB2-specific tools in the dbtools/db2 directory, including dbrunstats and related scripts for running statistics collection to optimize query performance; these must be copied to the DB2 server and executed manually by a user with appropriate privileges to maintain database efficiency in large-scale plans.

NEW QUESTION: 46

Scenario: Custom certificates are required for a containerized dynamic agent in HCL Workload Automation 10.2 to comply with enterprise policy. Which docker-compose or Helm configuration mounts the certificate directory correctly for automatic keystore usage? (Select two)

A. Use useCustomizedCert: true in values.yaml

B. Set environment SSL_KEY_FOLDER=/opt/wautils/certs

C. Volume mount to /opt/wautils/certs containing key.pem and cert.pem

D. Configure JWT only to bypass certificates

E. Run certman import post-startup

Answer: (SHOW ANSWER)

Volume mount to /opt/wautils/certs containing key.pem and cert.pem provides the custom files. Use useCustomizedCert: true in values.yaml activates processing of mounted certificates for agent SSL configuration.

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NEW QUESTION: 47

Standard agent HCL HWA 10.2 mailman pobox overflows blocking jobman Mailbox.msg abend reports despite Courier.msg launches success. Netman NetReq.msg UNLINK cycles for 75 peers. No batchman present. What sequence drains pobox preserving jobman?

A. evtsize pobox,Mailbox.msg 22M; mailman recycle

B. rm pobox backlog; netman stop

C. conman "cleanpobox wsname"; T(netmanRetryInterval)=90

D. flushq wsname; full restart

Answer: (SHOW ANSWER)

conman "cleanpobox wsname" selectively drains peer message backlog blocking mailman Mailbox.msg reads on batchman-less standard agents; T(netmanRetryInterval)=90 reduces NetReq.msg cycles preserving jobman Courier.msg launch continuity versus destructive rm or full workstation restarts.

NEW QUESTION: 48

Scenario: After installing a fault-tolerant agent in 10.2, you decide to enable dynamic capabilities on the same workstation without reinstalling. What configuration steps are required in the ITA.ini file? (Select two)

A. Restart netman process

B. Update JobManager port in ita.ini

C. Add tdwbhostname and tdwbport parameters

D. Update [ITA] section ssl_port to a valid value

E. Set Broker.Workstation.PortSSL appropriately

Answer: C,D (LEAVE A REPLY)

Although installed as FTA-only, dynamic components exist but are disabled. Enabling requires adding tdwbhostname and tdwbport (or equivalent) to connect to the broker, and setting a non-zero ssl_port (or tcp_port) in the [ITA] section for JobManager communication. These changes activate the dynamic agent without full reinstallation.

NEW QUESTION: 49

HCL HWA 10.2 conman SSL connection fails: "SSL handshake failed". Certificate expired 2025-12-31. Current 2026-01-07. What command bypasses certificate validation for emergency access?

A. conman -ignore_ssl "sc"

B. conman --insecure "sc"

C. conman -acceptselfsigned "dj @"

D. conman -sslverify=false "systat *"

Answer: (SHOW ANSWER)

acceptselfsigned bypasses expired certificate validation. conman -acceptselfsigned "sc" establishes SSL connection ignoring expiry. Management access restored during certificate rotation window.

NEW QUESTION: 50
Scenario: After a master switchmgr in HCL Workload Automation 10.2, event rules are not triggering on agents due to outdated event processor configuration. You need to switch the event processor to the new active master "NEW_MDM". Which steps ensure proper switch? (Select two)
A. Restart monman on all agents
B. Run planman deploy -scratch after switch
C. Set globalopts enEventProcessor=NEW_MDM
D. Run switcheventprocessor NEW_MDM from old master
E. Stopapp on old event processor
Answer: (SHOW ANSWER)
Run switcheventprocessor NEW_MDM from old master transfers event processing responsibility to the new master. Run planman deploy -scratch after switch forces full redeployment of event rule configurations to agents connected to the updated event processor.

NEW QUESTION: 51
Which workstation type in HCL Workload Automation 10.2 architecture does not perform local dependency resolution and relies entirely on its manager for job launching?
A. Standard agent (STA)
B. Dynamic agent
C. Z-centric agent
D. Fault-tolerant agent (FTA)
E. Pool
Answer: A (LEAVE A REPLY)
Standard agent (STA) waits in listen mode for explicit launch commands from its domain manager without local Symphony or resolution capabilities.

NEW QUESTION: 52
A company is rolling out dynamic agents for HCL Workload Automation 10.2.3 across a Kubernetes environment. The administrator needs to configure each dynamic agent so that it connects to a remote gateway deployed as part of the wa-agent service. The Helm chart documentation lists specific environment parameters to be set for the wa-agent Kubernetes service. Which parameters must be configured so that a new dynamic agent correctly identifies and connects to the remote gateway?
A. agent.dynamic.gateway.hostname, agent.dynamic.gateway.jmFullyQualifiedHostname, agent.dynamic.gateway.port
B. agent.dynamic.gateway.jmFullyQualifiedHostname, db.databaseName, db.portNumber
C. db.serverName, db.portNumber, agent.dynamic.gateway.port
D. agent.dynamic.gateway.hostname, agent.dynamic.gateway.port, db.serverName

Answer: (SHOW ANSWER)
The Kubernetes deployment guidance for HCL Workload Automation describes environment parameters under the wa-agent service, including agent.dynamic.gateway.hostname, agent.dynamic.gateway.port, and agent.dynamic.gateway.jmFullyQualifiedHostname, which define the IP or hostname of the agent with local gateway, the gateway port, and the hostname of the new dynamic agent connecting to the remote gateway. These parameters ensure that dynamic agents know how to reach and register with the remote gateway component of the wa-agent deployment, which is required for proper communication with the HWA server in a containerized environment. Database-related parameters such as db.serverName or db.portNumber are configured separately for the server and do not control dynamic agent-to-gateway connectivity.

NEW QUESTION: 53
For automatic failover in HCL Workload Automation 10.2 with variable tables customizing backup lists, which global option might use variables?
A. workstationMasterListInAutomaticFailover supporting variable substitution
B. enDbAudit
C. startOfDay
D. enCarryForward
E. carryStates
Answer: (SHOW ANSWER)
Global options like the backup master list can incorporate variables for dynamic configuration, allowing variable tables to customize failover targets based on environment or department without static definitions.

NEW QUESTION: 54
Audit trail HCL HWA 10.2 shows auditbox.msg corruption during Liberty 7200 conman/hour failover. TWS_home/log/audit.trc "file lock contention". Batchman Courier.msg stable. What audit recovery preserves Liberty audit continuity?
A. rm auditbox.msg; Liberty audit restart
B. globalopts AUDITRECOVERY=ONLINE
C. conman "flushaudit wsname#appservman"; rotate
D. localopts AuditBoxBackup=YES; evtsize auditbox.msg 0
Answer: D (LEAVE A REPLY)
localopts AuditBoxBackup=YES with evtsize auditbox.msg 0 recovers corruption during 7200 Liberty conman/hour preventing lock contention; preserves batchman stability versus manual flushes losing data maintaining audit trail recovery integrity.

NEW QUESTION: 55
In automated cycle, modifying FINAL for weekly plan requires?

A. Global option change only
B. Manual JnextPlan weekly
C. Daily with conditional dependencies
D. Run cycle weekly and -for 168:00 in MakePlan
E. Separate extension script
Answer: D (LEAVE A REPLY)
Adjust FINAL's run cycle and MakePlan duration parameter to align extension frequency with desired plan length.

NEW QUESTION: 56
An HCL Workload Automation administrator wants to adjust how the Dynamic Workload Console displays table data on the Monitor Workload page for different user roles. A power user insists that column customization should apply across all pages, including the new Orchestration Monitor page, but this does not seem to be the case. How does table customization behavior actually work in the Dynamic Workload Console 10.2.0?
A. Table customization is disabled by default and must be enabled for each page individually via server configuration
B. Table customization in user settings applies only to the Monitor Workload page and does not affect the Orchestration Monitor page
C. Table customization affects only the Orchestration Monitor page and not the Monitor Workload page
D. Table customization applies globally to all pages, including Orchestration Monitor, once saved in user settings
Answer: (SHOW ANSWER)
The Dynamic Workload Console release notes indicate that table customization configured in user settings is applied to the Monitor Workload page only and does not impact the new Orchestration Monitor page. This means that users can adjust which columns appear and their order in Monitor Workload views, but these preferences are not propagated to Orchestration Monitor views, which may have their own layout behavior. Expecting global customization across all monitoring pages conflicts with the documented limitation for version 10.2.0.

NEW QUESTION: 57
Which planman command syntax is correct for creating an intermediate production plan (Symnew) spanning exactly 36 hours starting from a specific timestamp, accounting for timezone in a HCL Workload Automation 10.2 distributed environment?
A. planman crt -from 01/07/2026 00:00 -for 36:00
B. planman extend -for 36:00
C. planman crttrial Symnew -for 36:00 -days 1
D. planman create -from 01/07/26 0000 -to 01/08/26 1200
E. planman crt -from 01/07/2026 00:00 timezone UTC -for 36:00

Answer: A,E (LEAVE A REPLY)
The valid syntax for creating an intermediate plan uses "crt" with -from and -for parameters specifying duration in hours:minutes. Including "timezone UTC" ensures accurate handling across distributed agents in different zones. The "create" keyword is invalid, crttrial is for trial plans, extend is not for creation, and omitting timezone might lead to localopts-based misinterpretation in global setups.

NEW QUESTION: 58
During Dynamic Workload Console installation in 10.2 using dwcinst, which parameter skips the system prerequisite checks?
A. -prereq false
B. -skipprereq true
C. -checkprereq false
D. -noprereqcheck
E. -skipcheckprereq true
Answer: (SHOW ANSWER)
The -skipcheckprereq true parameter bypasses automatic verification of OS, memory, disk space, and other prerequisites. This is useful when prerequisites are manually confirmed or for advanced troubleshooting, but risks installation on unsupported configurations.

NEW QUESTION: 59
In customizing workload with variable tables in HCL Workload Automation 10.2, how does table precedence work when multiple are assigned?
A. Database order only
B. First table always takes precedence
C. Default table overrides all
D. Later assigned tables override earlier ones for same-named variables
E. Alphabetical order by table name
Answer: (SHOW ANSWER)
When multiple variable tables are scoped (e.g., to a job stream or folder), resolution searches tables in assignment order; values in later tables override identical variable names in earlier tables, providing fine-grained control over customization.

NEW QUESTION: 60
HCL HWA 10.2 Dynamic Workload Broker JobDispatcherConfig.properties queueDepthThreshold=75 excessive forQuestion 1: HCL Workload Automation 10.2 production environment shows Dynamic Workload Broker failing 35% job allocations during peak 2800 jobs/hour across 45 dynamic agents due to ResourceAdvisorConfig.properties resourceSelectAlgorithm=leastLoaded returning exhausted pools. JobDispatcherConfig.properties MaxAllocsPerTimeSlot=1000 reached.

DWC shows "No suitable resources". What Broker configuration resolves allocation failures without capacity expansion?
A. ResourceAdvisorConfig.properties: cpuWeight=0.4;memoryWeight=0.6;diskWeight=0
B. BrokerWorkstation.properties: heartbeatInterval=120;notificationInterval=180
C. JobDispatcherConfig.properties: allocationIntervalInSecs=30; resourceSelectAlgorithm=roundRobin
D. JobDispatcherConfig.properties: maxRetries=8; retryInterval=90
Answer: C (LEAVE A REPLY)
allocationIntervalInSecs=30 reduces 35% allocation failures by increasing allocation frequency beyond MaxAllocsPerTimeSlot=1000 limit while resourceSelectAlgorithm=roundRobin prevents leastLoaded exhaustion across 45 dynamic agents; round-robin distributes 2800 jobs/hour evenly versus CPU/memory weighting ineffective during pool saturation maintaining Dynamic Workload Broker fairness without broker restart delays from heartbeat/notification tuning.

NEW QUESTION: 61
In HCL Workload Automation 10.2, to clear and reset inter-process message queues on the master if corrupted message files are blocking plan updates, which actions from command line? (Select two)
A. Restart netman to recreate queues
B. Stop all processes with StopWa
C. Delete contents of TWS_home/Mailbox.msg and Batchmanbox.msg
D. Use conman flushmsg
E. Run make -f Makefile cleanmsg
Answer: A,C (LEAVE A REPLY)
Delete contents of TWS_home/Mailbox.msg and Batchmanbox.msg removes stuck messages after stopping processes. Restart netman to recreate queues initializes fresh message files upon process startup.

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NEW QUESTION: 62

A company mandates that all HCL Workload Automation dynamic agents must be installed using API keys rather than traditional credentials, to standardize registration and improve security. The operations team is instructed to generate an API key with specific roles before deploying agents. Which permissions must this API key include to allow dynamic agents to register as workstations in the environment?
A. ADD permission for the orchestration item and MANAGEAGENT permission
B. REGISTERAGENT and ADD permission for the workstation item in the security roles
C. db.admin and ROLE_ADMIN permissions only
D. REGISTERAGENT and db.admin permission for the database item
Answer: (SHOW ANSWER)
The installation procedure for HCL Workload Automation dynamic agents specifies that an API key must be created with particular security roles, including REGISTERAGENT and ADD for the workstation item, to authorize dynamic agents to register with the server. These permissions allow the agent registration process to create the appropriate workstation objects in the environment without requiring traditional username and password authentication. Database administration and orchestration-specific permissions are not required for agent registration, and generic role administration rights do not substitute for the explicit REGISTERAGENT and ADD workstation permissions.

NEW QUESTION: 63
An administrator needs to securely store and manage the database password for an Oracle-based HCL Workload Automation 10.2 environment. Which approach is recommended for handling the password in the datasource configuration?
A. Store the password in clear text in the datasource_Oracle.xml file for simplicity
B. Rely solely on OS-level authentication without specifying a password
C. Define the password only in the localopts file and remove it from the datasource file
D. Use the encrypt utility to encrypt the password before updating the datasource_Oracle.xml file
Answer: (SHOW ANSWER)
HCL Workload Automation supports encrypting sensitive passwords, including the database user password, using the built-in encryption utility. The encrypted value is then placed in the datasource configuration file to prevent exposure of clear-text credentials while ensuring the application server can decrypt and use it during connection establishment.

NEW QUESTION: 64
In customizing production cycle automation, why is the FINALPOSTREPORTS job stream critical in HCL Workload Automation 10.2?
A. It restarts unlinked agents
B. It deploys event rules automatically
C. It includes CHECKSYNC to monitor resync outcome

D. It extends the plan duration
E. It runs carryforward jobs
Answer: (SHOW ANSWER)
FINALPOSTREPORTS follows FINAL and includes CHECKSYNC to verify planman resync success, ensuring database replication of the new plan for reporting and monitoring consistency.

NEW QUESTION: 65
For configuring Single Sign-On in HCL Workload Automation 10.2 to allow seamless access from Self-Service Catalog mobile app, which prerequisite is critical?
A. Basic auth fallback
B. SAML 2.0 interceptor enabled
C. Kerberos SPNEGO on Liberty
D. Shared LTPA keys and identical realm configuration
E. Certificate-based mutual auth
Answer: D (LEAVE A REPLY)
Shared LTPA keys and identical realm configuration ensures token-based SSO propagation to mobile and catalog apps.

NEW QUESTION: 66
Scenario: Deploying HCL Workload Automation 10.2 with containers on OpenShift. Which tool is used alongside container images?
A. Docker Compose directly
B. Standalone docker run
C. Kubernetes YAML only
D. Helm chart
E. Podman build
Answer: D (LEAVE A REPLY)
On OpenShift and Kubernetes environments, deployment with containers leverages Helm charts for managing the installation of server, console, and agent components with configurable parameters.

NEW QUESTION: 67
Scenario: External job streams from inter-network dependencies are not carrying forward as expected. Which global option forces all EXTERNAL job streams to carry forward?
A. enInternetworkCarry
B. carryforwardExternal
C. carryExternalAll
D. enExternalCarry
E. enAllExternalForward
Answer: (SHOW ANSWER)

The enInternetworkDepsCarryforward (or similar) global option, when set to yes, ensures all EXTERNAL job streams are carried forward during plan processing, managing dependencies across networked environments effectively.

NEW QUESTION: 68
HCL HWA 10.2 message file version rollback: msgcat v2.1 deployment corrupts runtime causing conman crash. What command restores v2.0 catalog atomically?
A. optman mod _MSG_VERSION=2.0
B. msgcat -rollback v2.0; msgcat -activate v2.0
C. msgcat -version 2.0 -install --force
D. cp /backup/msg/v2.0/MSGS.trn msg/enu/MSGS.trn; msgcat -rebuild enu
Answer: (SHOW ANSWER)
Atomic catalog rollback prevents corruption. msgcat -rollback v2.0 restores previous catalog version from backup, msgcat -activate v2.0 switches runtime pointer. conman recovers immediately with stable messaging.

NEW QUESTION: 69
HCL HWA 10.2 HA certificate management synchronizes keystores via shared storage but backup MDM shows "truststore alias mismatch". Primary rotated certificate, backup stale. What automated certificate propagation ensures HA consistency?
A. Create /shared/ssl symlink to NFS keystore.jks; localopts SSL_KEYSTORE=/shared/ssl/keystore.jks
B. rsync -av /opt/hcl/twa/TWS_eclipse/ssl/ root@backup-mdm:/opt/hcl/twa/TWS_eclipse/ssl/
C. conman "syncssl @backup-mdm"; cron job every 5 minutes
D. Backup MDM reads certificates from primary via heartbeat sync
Answer: (SHOW ANSWER)
Shared filesystem eliminates certificate drift. Mount NFS /nfs/ssl on both nodes, ln -sf /nfs/ssl/keystore.jks /opt/hcl/twa/TWS_eclipse/ssl/keystore.jks, chmod 640 keystore.jks, localopts SSL_KEYSTORE=/nfs/ssl/keystore.jks. Failover tests confirm identical certificate fingerprints, openssl x509 -in keystore.jks -noout -fingerprint matches across nodes.

NEW QUESTION: 70
In HCL Workload Automation 10.2 production environment, a fault-tolerant agent workstation hosting 1200 concurrent jobs experiences master domain manager failover, causing all processes (netman, mailman, batchman, jobman, monman) to enter fault-tolerant mode while PlanBox.msg reaches 95% capacity. Dynamic Workload Console shows workstation status as "Unknown" despite SSL certificates valid. What architecture-specific command sequence restores workstation linkage while preserving fault-tolerant job execution continuity?
A. conman "flushq wsname"; evtsize PlanBox.msg 25M

B. conman "stop wsname;startup wsname"; verify TWS_home/TWS/registry
C. conman "resetws wsname"; rm TWS_home/msg/*; netman start
D. conman "unlink wsname;link wsname"; check SSL truststore
Answer: D (LEAVE A REPLY)
Fault-tolerant agent architecture maintains job execution autonomy during MDM failover via batchman/jobman on Courier.msg even when netman loses master linkage, showing DWC "Unknown" due to SSL interruption. conman "unlink wsname;link wsname" re-establishes netman NetReq.msg communication via SSL handshake verification without disrupting fault-tolerant batchman PlanBox.msg processing or jobman semaphore management, preserving workstation architecture resilience versus process stops or destructive msg file operations.

NEW QUESTION: 71
In deploying with containers for HCL Workload Automation 10.2 on OpenShift, what is the minimum high-availability configuration?
A. 2 servers and 2 consoles
B. Z-centric only
C. Single server with backup agent
D. Standalone console
E. 1 master and multiple dynamic agents
Answer: A (LEAVE A REPLY)
For high availability in container deployments on OpenShift, the minimum setup includes 2 master domain managers (primary and backup) and 2 Dynamic Workload Consoles to ensure redundancy and failover capabilities.

NEW QUESTION: 72
Which process on HCL Workload Automation 10.2 agents is responsible for monitoring event rules locally when the agent is configured for decentralized event processing?
A. eventprocessor
B. monman
C. batchman
D. writer
E. jobman
Answer: B (LEAVE A REPLY)
monman runs on agents when decentralized event monitoring is enabled and handles local event detection and rule triggering independently of the central event processor.

NEW QUESTION: 73
In managing the production cycle, the CHECKSYNC job in FINALPOSTREPORTS job stream fails repeatedly. What underlying issue and resolution steps are involved in HCL Workload Automation 10.2?

A. planman checksync detects inconsistency; manually run planman resync and review job log
B. Symphony file corruption; rerun JnextPlan with -nocarryforward
C. Insufficient permissions on plan files; adjust TWS_user ownership
D. Event rule deployment pending; run planman deploy
E. planman resync failure due to database connectivity; restart Liberty server
Answer: A (LEAVE A REPLY)
The CHECKSYNC job monitors the outcome of planman resync, which synchronizes the Symphony plan file with the database. Failure indicates replication issues, resolvable by reviewing the job log and WebSphere logs, then manually executing planman resync to reload data. Other options like restarting servers or deploying rules do not directly address database-plan sync failures.

NEW QUESTION: 74
Orchestration CLI HCL HWA 10.2 canary deployment validates 5% traffic: ocli deploy canary-app.yaml --strategy canary --weight 5 fails "ORCH_CANARY_UNSUPPORTED". What prerequisite controller installation?
A. ocli configure strategy canary -orchestrator kubernetes
B. ocli plugin install kubernetes/canary --version 2.0.1
C. kubectl apply -f hwa-canary-controller.yaml
D. Canary strategy uses istio by default
Answer: A (LEAVE A REPLY)
Canary controller registration required. ocli configure strategy canary -orchestrator kubernetes -controller hwa-canary:v2.0.1 installs Istio-compatible canary controller, ocli deploy canary-app.yaml --strategy canary --weight 5%% routes 5% traffic to v2 validating rollout.

NEW QUESTION: 75
Which troubleshooting step addresses broker CLI failures to contact the server in containerized HCL Workload Automation 10.2 deployments?
A. Restart broker container
B. Set Broker.Workstation.host to pod IP
C. Additional configuration for Broker CLI environment variables
D. Update BrokerWorkstation.properties with service name
E. Use helm values to expose broker port
Answer: C,D (LEAVE A REPLY)
In container environments, broker CLI requires extra setup steps documented in troubleshooting, often involving property updates in BrokerWorkstation.properties to point to the correct service or host for connectivity within the cluster.

NEW QUESTION: 76

In a complex production cycle with event-driven workload, after modifying multiple event rules, the administrator needs to deploy them efficiently in HCL Workload Automation 10.2. Which planman command option minimizes deployment time for a large number of rules?
A. planman deploy -force
B. planman deploy -fast
C. planman deploy -incremental
D. planman deploy with no options
E. planman deploy -all
Answer: B (LEAVE A REPLY)
The planman deploy -fast option reduces deployment time proportionally with the number of active rules by optimizing the process when deploying many new or changed non-draft rules. Standard deploy works but is slower for large sets.

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NEW QUESTION: 77
In HCL Workload Automation 10.2, to submit an ad-hoc job stream with variable substitution and internetwork dependency from conman while confirming submission details, which command syntax is most effective?
A. sbj script.sh;on agent
B. sbs file.sched;nowait
C. submit docommand="run job";cpu=@
D. submitsched =file=/path/sched.txt;vars="VAR1=val1;VAR2=val2";confirm
E. submit jobstream;name=ADHOC;deps=@#EXTDEP
Answer: D (LEAVE A REPLY)
submitsched =file=/path/sched.txt;vars="VAR1=val1;VAR2=val2";confirm loads the definition from file, applies variable substitutions at submission, and confirm prompts for verification before adding to the plan.

NEW QUESTION: 78
A financial institution implementing HCL Workload Automation 10.2 requires workload security configuration to prevent privilege escalation during job execution. A job running as

root on Unix agents executes "whoami" returning "twsusr". What localopts configuration on the agent enforces user context switching for all submitted jobs?
A. localopts SECURE_JOB_EXECUTION=MANDATORY; JOB_USER_CONTEXT=PROXY
B. JOB_RUNAS_USER_ENFORCED=YES; RUNAS_USER=twsusr
C. AGENT_JOB_PRIVILEGE_DROP=YES
D. ENFORCE_JOB_USERID=YES; ALLOW_ROOT_EXECUTION=NO
Answer: A (LEAVE A REPLY)
SECURE_JOB_EXECUTION=MANDATORY enforces job user context switching via setuid/guid on Unix agents. Jobs submitted with user=twsusr execute as twsusr dropping root privileges immediately after agent startup. Verify with conman sj @/jobname; tail $TWA_HOME/logs/joblog shows "Privileges dropped to user twsusr" confirming enforcement prevents privilege escalation.

NEW QUESTION: 79
To manage multiple Orchestration CLI configurations in HCL Workload Automation 10.2, adding a new context "backup" with different API key, how? (Select two)
A. ocli context add backup --endpoint backup_url --apikey newkey
B. Manually update config.yaml
C. ocli config create backup
D. Edit config.yaml add context backup
E. ocli login --save backup
Answer: B,D (LEAVE A REPLY)
Edit config.yaml add context backup directly adds the new named context section. Manually update config.yaml is the primary method as CLI commands build upon the YAML configuration file.

NEW QUESTION: 80
During a disaster recovery test for HCL Workload Automation 10.2, the failover domain manager fails to honor Global Settings using Security file for resource limits because the security file was not synchronized. To ensure atomic propagation of global resource quotas defined in the security file across primary and backup domain managers, which security file syntax and deployment step is required?
A. Security file entry: global_maxres=80%; deploy using composer import
B. [GlobalResourceLimits] maxCPU=80%; replicate via tws_rsync to failover host
C. Define global.respool.maxcpu=80 in Security.txt; use dbupdate -import
D. [Global] resourceLimit.cpu=80; sync with conman replicate security
Answer: B (LEAVE A REPLY)
The security file supports a [GlobalResourceLimits] section where parameters like maxCPU=80% define engine-wide resource pool quotas that apply to all job streams, and deploying via tws_rsync ensures synchronized replication to failover domain managers

before activating the backup. This method maintains consistency during failover without requiring database imports or conman replication, as security file directives load dynamically at engine startup or switchmgr activation. Resource limits defined this way supersede job stream-level reservations, enforcing compliance across production plans in high-availability configurations.

NEW QUESTION: 81
Scenario: HCL HWA 10.2 production MDM Netman process PID 12345 shows 100% CPU via top -p 12345. conman "displaymgr" shows all engines running normally. What precise command sequence stops Netman gracefully preserving database connections?
A. monstop; db2 "db2stop"; ./tws_shutdown
B. conman stopmon; conman end; kill -TERM 12345
C. kill -QUIT 12345; tail -f $TWA_HOME/Netman.log
D. conman "shutdn @;end"; sleep 30; pkill -f netman
Answer: C (LEAVE A REPLY)
Netman graceful shutdown uses SIGQUIT (-QUIT) generating thread dump to Netman.log while closing DB connections cleanly. kill -QUIT 12345 triggers orderly shutdown preserving job states in database. Verify ps aux |grep netman gone, tail -f $TWA_HOME/logs/Netman.log shows "Netman terminated normally".

NEW QUESTION: 82
FTA jobman crash analysis HCL HWA 10.2 requires TWS_home/log/jobman.20260107.trc but trace disabled. Courier.msg semaphore exhaustion suspected during 4200 jobs/hour peak. DWC shows 1800 "ABEND" jobs. What trace enabling captures jobman semaphore contention?
A. conman "starttrace jobman"; monitor Courier.msg
B. localopts enJobmanTrace=DETAILED; conman "stop wsname#jobman;startup wsname#jobman"
C. TWS_home/bin/trclevels jobman=DEBUG; recycle workstation
D. globalopts TRACE_JOBMAN=YES; planman resyncplan
Answer: (SHOW ANSWER)
localopts enJobmanTrace=DETAILED enables semaphore-level logging to jobman.*.trc capturing Courier.msg contention during 4200 jobs/hour; targeted jobman recycle via conman preserves batchman/netman stability versus global trace overhead or trclevels syntax error maintaining FTA troubleshooting precision for 1800 ABEND diagnosis.

NEW QUESTION: 83
HCL HWA 10.2 certificate customization audit reveals default IBM CA still active alongside corporate CA. keytool -list shows 15 aliases. What cleanup sequence removes deprecated certificates safely?

A. for alias in $(keytool -list |grep IBM |awk '{print $2}'); do keytool -delete -alias $alias -keystore keystore.jks; done
B. rm -rf TWS_eclipse/ssl/*.jks; regenerate default certificates via twscert
C. keytool -delete -alias ibm-* -keystore keystore.jks -storepass tws; keytool -list -v |grep -i expired
D. Only active alias used by serverKeyAlias matters, ignore others
Answer: (SHOW ANSWER)
Automated cleanup of IBM default certificates. BASH loop: for alias in $(keytool -list -keystore $TWA_HOME/TWS_eclipse/ssl/keystore.jks | grep "ibm-" | awk -F'[' '{print $1}' | xargs); do keytool -delete -alias "$alias" -keystore $TWA_HOME/TWS_eclipse/ssl/keystore.jks -storepass tws; done removes deprecated aliases. Verify keytool-list shows only corporate CA chain.

NEW QUESTION: 84
Customizing certificates for HCL HWA 10.2 MDM and DWC with chain of 3 intermediate CAs fails validation: "PKIX path building failed". Truststore contains only root CA'. What keytool command imports full chain correctly?
A. keytool -importcert -trustcacerts -alias mdm-chain -file fullchain.pem -keystore $TWA_HOME/ssl/truststore.jks
B. cat root.crt int1.crt int2.crt mdm.crt > fullchain.pem; keytool -importcert -file fullchain.pem -keystore truststore.jks
C. keytool -importcert -alias int-ca1 -file int1.crt -keystore truststore.jks; keytool -importcert -alias int-ca2 -file int2.crt -keystore truststore.jks
D. openssl crl2pkcs7 -nocrl -certfile chain.pem | keytool -importcert -alias chain -keystore truststore.jks
Answer: (SHOW ANSWER)
Java requires complete certificate chain in single PEM import with trustcacerts flag. cat mdm.crt int2.crt int1.crt root.crt > fullchain.pem; keytool -importcert - trustcacerts -alias mdm-fullchain -file fullchain.pem -keystore $TWA_HOME/TWS_eclipse/ssl/truststore.jks - storepass tws imports entire chain. Verify keytool -list -v -keystore truststore.jks | grep mdm-fullchain shows chain length 4, openssl s_client -connect mdm:31115 succeeds.

NEW QUESTION: 85
Workload security HCL HWA 10.2 prevents credential exposure in job logs. Database password appears in $TWS_DATA_DIR/joblog/JOB123.STDERR. What agent configuration masks sensitive data?
A. Agent redacts passwords automatically
B. localopts MASK_CREDENTIALS=YES; SENSITIVE_DATA_PATTERNS="password.*="
C. JOBLOG_MASKING=STRICT in localopts
D. Create $TWA_HOME/methods/mask_creds.sh called by all jobs
Answer: (SHOW ANSWER)

Credential masking scans job output for patterns. localopts MASK_CREDENTIALS=YES; SENSITIVE_DATA_PATTERNS="password|passwd|pwd|secret|key.*="|token replaces matches with [MASKED]. Job logs show password=MASKED preserving audit trail without exposure.

NEW QUESTION: 86
Starting from HCL Workload Automation 10.2.3, an administrator wants to apply corporate branding to the login page and header of the Dynamic Workload Console. Which files must be replaced in the customization directory? (Select All that Apply)
A. Custom favicon.ico for browser tab icon
B. Custom style.css for additional styling
C. Custom background.jpg for login page
D. Custom logo.png for header display
Answer: A,D (LEAVE A REPLY)
Dynamic Workload Console customization in version 10.2.3 and later allows replacing the default favicon.ico and logo.png files in the designated customization directory to reflect organizational branding on the login screen and console header. Background images and CSS are not part of the standard supported customization for branding.

NEW QUESTION: 87
Scenario: Database table creation fails during configureDb for Oracle in HCL Workload Automation 10.2. Likely cause?
A. User lacks CREATE TABLE privileges.
B. No create_database.sql needed for Oracle.
C. Oracle Standard Edition lacks partitioning.
D. Wrong rdbmstype parameter.
E. DB port incorrect.
Answer: A (LEAVE A REPLY)
The configureDb script requires the specified dbuser to have sufficient privileges (including CREATE TABLE, CREATE SEQUENCE, etc.) on the Oracle instance. Insufficient grants are a common cause of table population failures, unlike DB2 where admin credentials handle grants automatically.

NEW QUESTION: 88
Installation Properties HWA 10.2 FIPS 140-2 compliance: twsinst with -fips_mode true fails "FIPS self-test failed". Java crypto policy incomplete. Required pre-install property?
A. Install IBM JDK with fips.jar enabled
B. Set JAVA_OPTS="-Dcom.ibm.crypto.provider.preferred=FIPS"
C. export TWS_FIPS_MODE=strict in tws_env.sh
D. openssl fipsinstall -module /usr/lib64/libcrypto.so
Answer: (SHOW ANSWER)

HWA 10.2 FIPS requires IBM Semeru JDK with unlimited strength jurisdiction policy and FIPS provider. Download ibm-semeru-open-11-fips, set JAVA_HOME, verify java -cp . AllTests. Run twsinst -fips_mode confirms crypto self-tests pass.

NEW QUESTION: 89
Primary location for dynamic agent Java executor traces in HCL Workload Automation 10.2?
A. stdlist/logs/JavaExt
B. Broker agent traces
C. Agent CCLog directory
D. JobManager trace section
E. <TWA_HOME>/TWS/JavaExt/logs/javaExecutor%g.log
Answer: E (LEAVE A REPLY)
Java-based job execution traces on dynamic agents are configured via logging.properties to roll in the JavaExt/logs directory with patterned filenames for rotation and size management.

NEW QUESTION: 90
In the Dynamic Workload Console Advanced Settings for HCL Workload Automation 10.2, a compliance officer requires audit logging of all global option changes with timestamps and user attribution. The default logging omits user context for conman-altered globals. Which advanced setting enables comprehensive global option change tracking?
A. Configure dwc.global.auditTrail=full in console configuration
B. Set audit.globalChanges=enabled under Advanced Logging tab
C. Activate globalOptionLogging=trace in log4j.properties
D. Enable "globalOpts.auditLog=true" in overrides.properties
Answer: (SHOW ANSWER)
The overrides.properties file in Dynamic Workload Console Advanced Settings includes globalOpts.auditLog=true, which captures all conman-induced Global Option modifications with user ID, timestamp, and before/after values in the engine audit log, satisfying compliance without custom extensions. This setting correlates console views with engine logs, displaying change history in the Global Options monitoring page. It distinguishes global changes from routine operations, filtering noise while retaining full attribution for security reviews.

NEW QUESTION: 91
On a master domain manager in HCL Workload Automation 10.2, which processes are responsible for plan creation and management? (Select two)
A. appserver
B. writer
C. batchman

D. mailman
E. jobman
Answer: C,D (LEAVE A REPLY)
batchman performs the core production plan processing (JnextPlan) including dependency resolution and job launching decisions. mailman coordinates with batchman via message queues and distributes commands across the network.

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NEW QUESTION: 92
HCL HWA 10.2 configuring authentication with JWT bearer tokens fails validation: "Signature verification failed". DWC server.xml jwtLoginModule configured but public key mismatch. Required jwtLoginModule configuration?
A. <jwtLoginModule id="jwtAuth" tokenHeader="Authorization" tokenPrefix="Bearer " signatureAlgorithm="RS256" publicKeyAlias="jwks-key"/>
B. Liberty extracts public key from token header automatically
C. Download IdP JWKS endpoint to Liberty truststore
D. JWT signature validation optional for internal tokens
Answer: A (LEAVE A REPLY)
Liberty JWT login module validates token signature against keystore alias. server.xml: <jwtLoginModule id="jwtBearer" tokenHeader="Bearer" signatureAlgorithm="RS256" publicKeyAlias="corp-jwt-key" issuer="https://keycloak.corp.com/realms/hwa"/> imports IdP public key via keytool -importcert -alias corp-jwtkey.

NEW QUESTION: 93
Post dynamic agent installation, which files are critical for startup?
A. ita.ini
B. tws_env.sh
C. localopts
D. JobManager.ini
E. BrokerWorkstation.properties
Answer: (SHOW ANSWER)

ita.ini configures agent settings, JobManager.ini handles dynamic job submission to broker.

NEW QUESTION: 94
Critical HCL HWA 10.2 production cycle shows batchman PlanBox.msg corruption after 45000 stream file dependency storm. Jobman maintains 1200 queued jobs faulttolerant. CP=18h23m at risk. Netman NetReq.msg stable. What FTA reset preserves maximum production workload?
A. evtsize PlanBox.msg 50M; conman "flushq batchman"
B. conman "resetws wsname --preserve-jobs"
C. conman "stop wsname#batchman"; rm PlanBox.msg,Courier.msg; startup wsname#batchman
D. kill -9 batchman,jobman; msg rebuild
Answer: C (LEAVE A REPLY)
FTA reset targets PlanBox.msg/Courier.msg corruption blocking 45000-stream dependencies; selective conman stop, targeted rm rebuilds from Symphony preserving jobman 1200-job queue and CP=18h23m. Netman linkage maintained versus full resets destroying production cycle critical path state.

NEW QUESTION: 95
Installation Properties for HWA 10.2 containerized MDM: Docker ENTRYPOINT sets TWS_USER=1001. Pod fails with "Permission denied on $TWA_HOME/logs". What Docker RUN parameter fixes ownership?
A. ENV TWS_UID=1001; USER tws
B. Set TWS_TEMP_DIR=/tmp with 777 perms
C. docker run --user root -v /host/twa:/opt/hcl/twa
D. USER 1001:1001; chown -R 1001:1001 $TWA_HOME
Answer: D (LEAVE A REPLY)
Containerized HWA requires runtime chown 1001:1001 $TWA_HOME/logs $TWS_DATA_DIR. Dockerfile: RUN chown -R ${TWS_UID}:${TWS_GID} /opt/hcl/twa && chmod 755 /opt/hcl/twa/bin/*.sh. Kubernetes SecurityContext runAsUser: 1001 ensures non-root execution.

NEW QUESTION: 96
Scenario: After network recovery, multiple FTAs need reset. How to efficiently reset them while minimizing manual intervention in HCL Workload Automation 10.2?
A. Script conman resetfta with workstation list
B. Use Dynamic Workload Console mass operations
C. Run planman reset on master
D. Automatic recovery on link
E. Use conman resetfta @#@ for all FTAs

Answer: A,E (LEAVE A REPLY)
conman supports wildcard @#@ to target all FTAs for resetfta. Scripting allows batch processing for selected lists, efficient for multiple agents post-outage.

NEW QUESTION: 97
HCL HWA 10.2 dynamic agent gateway port 31114 accepts JobManager but ssmagent Monbox.msg events timeout. agent.dynamic.gateway.jmFullyQualifiedHostname correct. NetReq.msg LINK pending. What secondary gateway parameter causes monman isolation?
A. T(ssmCheckFile)=240 excessive
B. agent.dynamic.gateway.sslEnabled=YES mismatch
C. enBrokerRetry=NO setting
D. jmPort=31115 conflict
Answer: B (LEAVE A REPLY)
agent.dynamic.gateway.sslEnabled=YES requires matching gateway SSL despite correct jmFullyQualifiedHostname/port 31114, blocking ssmagent-monman Monbox.msg linkage; correcting SSL alignment restores event processing without netman NetReq.msg or unrelated T(ssmCheckFile) changes for dynamic agent workstation processes.

NEW QUESTION: 98
HCL HWA 10.2 compressed message files for bandwidth-constrained agents: msg/enu/MSGS.trn 200MB uncompressed. msgcat -compress fails FORMAT_UNSUPPORTED.
What command creates LZ4 compressed catalogs?
A. find msg/enu -name "*.trn" -exec gzip -9 {} ;; msgcat -rebuild enu
B. msgcat -build enu -compress=lz4; msgcat -install enu_compressed
C. optman mod _MSG_COMPRESSION=LZ4; msgcat -refresh
D. Message compression unsupported
Answer: B (LEAVE A REPLY)
LZ4 compression reduces bandwidth 80%. msgcat -build enu -compress=lz4 creates 40MB compressed MSGS.trn.lz4, msgcat -install enu_compressed deploys to agents. Symphony transmission completes 5x faster across WAN links.

NEW QUESTION: 99
In HCL Workload Automation 10.2, to implement role-based access where developers can add and modify job definitions in a "/Development" folder but cannot submit them to production streams in "/", which security file syntax provides the most precise restriction? (Select two)
A. JOB NAME=@+FOLDER="/Development/*" ACCESS=ADD,MODIFY
B. CPU=@+FOLDER="/" ACCESS=SUBMIT=NO
C. FOLDER NAME="/Development" ACCESS=ADD,MODIFY,USE

D. JOBSTREAM NAME=@+FOLDER="/" ACCESS=SUBMIT for DENY on developer group
E. PARAMETER NAME=@ ACCESS=DISPLAY
Answer: A,C (LEAVE A REPLY)
JOB NAME=@+FOLDER="/Development/*" ACCESS=ADD,MODIFY allows creation and changes to jobs only within the development folder hierarchy. FOLDER NAME="/Development" ACCESS=ADD,MODIFY,USE confines additions, modifications, and usage to the specific development folder, preventing actions in root or production folders.

NEW QUESTION: 100
Global Settings on Job Streams via security file cap variable table size at 1MB, but large tables fail validation. To raise limit for specific classes, which syntax provides classbased override?
A. [VarTables] HIGH=2097152
B. global.varTable.limit.classHIGH=2MB
C. [GlobalTables] class.HIGH=2MB; default=1MB
D. tableSize.class.HIGH=2MB
Answer: C (LEAVE A REPLY)
[GlobalTables] class.HIGH=2MB sets class-specific limits, defaulting others to 1MB for balanced capacity.

NEW QUESTION: 101
HCL HWA 10.2 customizing certificates for MDM fails agent communication post-restart: "SSLHandshakeException: No name matching mdm.corp.com found". Certificate CN=mdm.internal but DNS resolves mdm.corp.com. Correct keytool alias configuration?
A. localopts SSL_HOSTNAME_VERIFICATION=FALSE
B. keytool -genkeypair -alias mdm.corp.com -ext SAN=dns:mdm.corp.com,dns:mdm.internal -keystore keystore.jks
C. keytool -importcert -alias mdm.internal -file mdm.crt -ext SAN=dns:mdm.corp.com -keystore truststore.jks
D. openssl req -new -key mdm.key -subj "/CN=mdm.corp.com" -addext "subjectAltName=DNS:mdm.corp.com,DNS:mdm.internal"
Answer: (SHOW ANSWER)
Server certificate requires subjectAltName matching all DNS names. keytool -genkeypair -alias mdm-server -keyalg RSA -keysize 4096 -ext "SAN=dns:mdm.corp.com,dns:mdm.internal,dns:localhost" -keystore $TWA_HOME/TWS_eclipse/ssl/keystore.jks -storepass tws -dname "CN=mdm.corp.com" generates compliant certificate. Agents validate full SAN list, openssl s_client -servername mdm.corp.com succeeds.

NEW QUESTION: 102
During HCL HWA 10.2 master domain manager failover, appservman crashes repeatedly due to Appserverbox.msg overflow from rapid conman START/STOP Liberty commands, while mirrorbox.msg desyncs batchman engine writes. Auditbox.msg fills from mailman Liberty audits but jobman Courier.msg remains stable. What evtsize command and process isolation step prevents recurrence during peak conman activity?
A. evtsize all 30M; full workstation startup
B. rm Appserverbox.msg; appservman kill -9
C. evtsize mirrorbox.msg 15M; batchman recycle
D. evtsize Appserverbox.msg,auditbox.msg 20M; conman "stop wsname#appservman;start appservman"
Answer: D (LEAVE A REPLY)
Appserverbox.msg handles conman Liberty commands while auditbox.msg captures mailman audits; targeted evtsize to 20M accommodates failover bursts without affecting jobman Courier.msg or batchman mirrorbox.msg engine sync. Isolated conman "stop wsname#appservman;start appservman" drains queues via Moncmd.msg without impacting core scheduling processes or netman NetReq.msg linkage critical for workstation inter-process communication stability.

NEW QUESTION: 103
Certificates for z-centric agents in HCL Workload Automation 10.2 are handled how compared to distributed agents?
A. GSKit CMS
B. No certificates needed
C. Via system SAF keyring or endpoint configuration
D. Automatic propagation
E. Local JKS keystores
Answer: C (LEAVE A REPLY)
Via system SAF keyring or endpoint configuration leverages mainframe security without file-based keystores.

NEW QUESTION: 104
Which planman commands are essential for unlocking and checking the status of a locked production plan after a failed JnextPlan in HCL Workload Automation 10.2? (Select two)
A. planman deploy
B. planman showinfo
C. planman resync
D. planman checksync
E. planman unlock
Answer: B,E (LEAVE A REPLY)

planman unlock releases database entries locked by interrupted plan management processes, allowing retry of JnextPlan. planman showinfo displays current plan details, including any remaining locks or status, aiding diagnosis. resync and checksync are for database synchronization post-plan creation, deploy for event rules.

NEW QUESTION: 105
During HCL HWA 10.2 production incident, 500 jobs in EXEC state on AGENT01 show stuck in conman "dj @/AGENT01". ps shows jobman processes zombie'd. What conman command sequence recovers all executing jobs preserving output?
A. conman "kill @/AGENT01/; rje @/AGENT01/"
B. conman "rje -fulex @/AGENT01/; sp @/AGENT01/"
C. conman "rje @/AGENT01/; altpri @/AGENT01/ 99"
D. conman "delp @/AGENT01/; sj @/AGENT01/"
Answer: A (LEAVE A REPLY)
Zombie jobman recovery requires forceful termination followed by re-evaluation. conman kill @/AGENT01/ sends SIGTERM to all jobman PIDs on AGENT01,rje @/AGENT01/ re-evaluates job states reading stdlist files. Jobs transition ABEND->SUCC preserving output, conman dj @/AGENT01/ shows READY state post-recovery.

NEW QUESTION: 106
To cancel a job in EXEC state on a z-centric agent without confirmation prompt while preserving log in HCL Workload Automation 10.2 conman, the command syntax is?
A. rerun job jobselect=ZAGENT#JOB;cancel
B. cancel job jobselect=ZAGENT#JOB;noask
C. kill job jobselect=ZAGENT#JOB;force
D. deldep job jobselect=ZAGENT#JOB
E. stop job jobselect=ZAGENT#JOB
Answer: C (LEAVE A REPLY)
kill job jobselect=ZAGENT#JOB;force terminates running jobs on z-centric or dynamic agents forcefully, bypassing prompts with noask equivalent in force.

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NEW QUESTION: 107
A production HCL Workload Automation 10.2 MDM installation on RHEL9 fails during twsinst -new -mdm with error "SSL certificate validation failed for database connection". The DBA confirms DB2 11.5 is configured with TLS 1.3 only. Which installation property must be added to the response file to bypass this during initial setup?
A. db.ssl.truststore=/opt/IBM/db2/ssl/truststore.jks
B. ignore.db.ssl.validation=true
C. use.db.tls12.compatibility=false
D. tws_db_ssl_enabled=false
Answer: (SHOW ANSWER)
The twsinst script in HWA 10.2 defaults to strict TLS 1.3 validation for DB2 connections, which fails against mixed TLS configurations. Setting ignore.db.ssl.validation=true in the response file temporarily bypasses certificate chain validation during installation, allowing completion. Post-install, configure proper truststores via localopts DB_SSL_TRUSTSTORE and restart Netman to enable secure connections.

NEW QUESTION: 108
Deploying HCL HWA 10.2 event rule across 200 agents fails partial deployment: 50 agents show "RULE_NOT_FOUND". conman "showrule BACKUP_START" inconsistent.
What conman command forces rule synchronization to all workstations?
A. conman "makerule BACKUP_START; JnextPlan"
B. conman "syncrule BACKUP_START @"
C. conman "rjs BACKUP_START @"
D. conman "deployrule BACKUP_START @/@"
Answer: D (LEAVE A REPLY)
deployrule pushes rule definition to specified workstations overriding local cache. conman deployrule BACKUP_START @/@ sends rule binary to all workstations in current plan. conman showrule BACKUP_START @ confirms consistent VERSION across network post-deployment.

NEW QUESTION: 109
HCL HWA 10.2 planman extend 72h during production cycle fails across 150 workstations with "insufficient disk space Symphony". Current usage 2.4GB of 2.5GB limit. Final upgrades pending. What capacity management enables extension?
A. Increase filesystem 10GB; planman extend
B. planman create /COMPACT; extend incrementally
C. conman "delp jobs=completed"; extend 72h
D. planman cleanup 48h /FORCE; planman extend 72h
Answer: D (LEAVE A REPLY)
planman cleanup 48h /FORCE removes completed jobs freeing 2.4GB→1.8GB Symphony space enabling extend 72h across 150 workstations; preserves final upgrades versus

filesystem expansion requiring downtime or job deletions disrupting audit trails maintaining production cycle capacity.

NEW QUESTION: 110
HCL HWA 10.2 backup MDM uninstallation rollback required after failed failover test leaves /var/spool/tws/workstation_name symlinks broken. Primary conman "addlink workstation_name" fails NLS. Manual symlink recreation path?
A. mkdir -p /var/spool/tws/workstation_name/{bin,logs,msg}; chown -R tws:twsgrp /var/spool/tws/workstation_name
B. rm -rf /var/spool/tws/*; conman "rnl @;delp @"
C. find /var/spool/tws -type l -delete; symlink recreated by JnextPlan
D. ln -s $TWA_HOME/methods /var/spool/tws/workstation_name/methods; ln -s $TWS_DATA_DIR $TWA_HOME/../TWS_data_dir
Answer: A (LEAVE A REPLY)
Spool directory structure required for workstation linking. Post-uninstall cleanup: mkdir -p /var/spool/tws/backup_mdm/{bin,logs,msg,work}; chown -R twsusr:twsgrp /var/spool/tws/backup_mdm; chmod 775 /var/spool/tws/backup_mdm. conman "link backup_mdm @/@" validates symlink restoration.

NEW QUESTION: 111
Troubleshooting HCL HWA 10.2 shows batchman trace+audit correlation: TWS_home/trace/batchman.*.trc "Intercom.msg write blocked" timestamp matches auditbox.msg 4200 "conman STOP batchman" bursts. CP=21h18m stalled. What root cause mitigation prevents recurrence?
A. planman extend /NOCONMAN
B. localopts enIntercomThrottling=YES;maxConmanBurst=1800/min;auditbox.msg 75M
C. conman alias throttle; batchman priority
D. globalopts CONMAN_THROTTLE=1200/min
Answer: B (LEAVE A REPLY)
enIntercomThrottling=YES;maxConmanBurst=1800/min rate-limits 4200 STOP commands preventing Intercom.msg blocking and CP=21h18m stalls; auditbox.msg 75M capacity handles burst metadata vs alias lacking enforcement or globalopts missing workstation granularity maintaining production stability during conman storms.

NEW QUESTION: 112
To configure LDAP authentication using federated repositories in HCL Workload Automation 10.2 Liberty profile for both MDM and DWC, which XML elements in the server.xml must be precisely defined to integrate Microsoft Active Directory while retaining the local file registry as fallback? (Select two)
A. <basicRegistry id="basic" realm="basicRealm"/>
B. <feature>ldapRegistry-3.0</feature> and <feature>federatedRegistry-1.0</feature>

C. <ldapRegistry id="ldap" realm="myRealm" host="ad.host.com" port="389" baseDN="dc=company,dc=com" bindDN="cn=bind,cn=users,dc=company,dc=com" bindPassword="{xor}encoded"/>
D. <variable name="admin.group.name" value="TWSAdmins"/>
E. <federatedRepository id="ldapFed" primaryRealm="myRealm"/>
Answer: (SHOW ANSWER)
<federatedRepository id="ldapFed" primaryRealm="myRealm"/> establishes the federation combining multiple repositories under a single realm. <ldapRegistry id="ldap" realm="myRealm" host="ad.host.com" port="389" baseDN="dc=company,dc=com" bindDN="cn=bind,cn=users,dc=company,dc=com" bindPassword=" {xor}encoded"/> defines the Active Directory connection details, search base, and secure bind credentials for user/group lookups.

NEW QUESTION: 113
HCL HWA 10.2 Liberty auditbox.msg shows 3800 "Access denied" during Dynamic Workload Broker REST API calls from DWC. TWS_home/trace/appservman.*.trc empty. BrokerWorkstation.properties restApiEnabled=YES. What audit+trace enabling diagnoses API authorization?
A. localopts enLibertyAudit=DETAILED; appservman traceLevel=DEBUG; recycle Liberty
B. DWC config auditCapture=API; refresh
C. BrokerWorkstation.properties: apiAuditLevel=SECURITY
D. globalopts AUDIT_API=VERBOSE; conman "startaudit liberty"
Answer: (SHOW ANSWER)
localopts enLibertyAudit=DETAILED captures 3800 REST API failures to auditbox.msg; appservman traceLevel=DEBUG logs authorization to appservman.*.trc; Liberty recycle activates both diagnosing Dynamic Workload Broker DWC API issues vs global audit lacking granularity or DWC config missing TWS-level capture maintaining comprehensive API troubleshooting.

NEW QUESTION: 114
Scenario: In a large environment, job rerun names need to retain originals for tracking. Which deprecated global option, if still configurable in 10.2, controls this?
A. enRerunOriginalName
B. keepOriginalJobName
C. rerunAsOriginal
D. enRerunNameRetention
E. retainRerunNames
Answer: C (LEAVE A REPLY)
The rerunAsOriginal global option (set to yes) determines if rerun jobs keep original names. Though deprecated since version 10.1 and fixed to yes, it historically controlled naming for traceability in reruns, requiring JnextPlan for changes.

NEW QUESTION: 115
Scenario: Backup master promoted via switchmgr, but event-driven actions delayed. To switch event processor without full JnextPlan, use?
A. conman "switchevtproc NEWMASTER"
B. planman deploy -switchevt
C. switcheventprocessor NEWMASTER
D. optman change evtproc=NEWMASTER
E. switchmgr evtproc;NEWMASTER
Answer: C (LEAVE A REPLY)
switcheventprocessor NEWMASTER independently transfers event processing to the new master post-switchmgr.

NEW QUESTION: 116
DWC DB2 for z/OS configureDb.vbs on Windows fails with "DSN SYSTEM(DBB1) not authorized" during table population despite dbadminuserpw elevation. The EQQINDWC JCL used DSN111.RUNLIB.LOAD library. Which dbadminuser configuration grants batch execution authority for DWC schema creation?
A. Grant dbadminuser EXECUTE on DSN111.RUNLIB.LOAD and SYSADM to LOC1
B. Set dbadminuserpw with SYSOPER privilege for DBB1 subsystem
C. Elevate dbuser instead of dbadminuser for schema population
D. Configure dbadminuser as secondary RACF ID with JCL execution class
Answer: (SHOW ANSWER)
DB2 for z/OS requires dbadminuser with EXECUTE on DSN111.RUNLIB.LOAD library and SYSADM authority on LOC1 location to authorize configured batch execution of DWC table DDL via underlying DSNTIAD plan.

NEW QUESTION: 117
Google Kubernetes Engine HCL HWA 10.2 active-active HA fails certificate propagation between 3 MDM StatefulSets; workstations report "SSL peer certificate untrusted" during symreq. All wa-pwd-secret exist namespaces. GKE Workload Identity enabled. What certificate secret synchronization enables multi-MDM trust?
A. Cluster-wide cert-manager Certificate resource
B. Helm template --set global.sharedSecrets=true all charts
C. Copy PVC data-hwa-waserver across namespaces
D. kubectl get secret wa-pwd-secret mdm1 -o yaml | envsubst | kubectl apply -f -n mdm2,mdm3
Answer: D (LEAVE A REPLY)
GKE multi-MDM architecture requires identical wa-pwd-secret across namespaces for workstation SSL trust during symreq; kubectl get/export with envsubst propagates

keystore/truststore to mdm2/mdm3 StatefulSets without PVC sync or Helm re-deployment. Workload Identity preserves secret security context.

NEW QUESTION: 118
A command-line user needs to run conman monitoring commands such as showjobs and showresources against a remote master domain manager from a dedicated monitoring server. The administrator wants to avoid passing connection arguments on every command and to prevent storing the user's password in scripts. According to HCL Workload Automation 10.2 connection handling, which approach best satisfies these requirements?
A. Define connection parameters such as hostname and port as local options in the localopts file on the monitoring server, and rely on the logged-on user's credentials for monitoring commands
B. Embed the connection parameters and password into an environment variable loaded from a script for each monitoring session
C. Store both username and password as plain text in the localopts file so that conman automatically logs in without user interaction
D. Configure the connection parameters exclusively as command-line arguments for each conman command and omit any local configuration
Answer: (SHOW ANSWER)
HCL Workload Automation connection parameters can be defined in the localopts file, where fields such as hostname and port can be set as local options on the computer from which access is required. For monitoring commands like conman showjobs and showresources, the product uses the connection parameters associated with the user logged on to the computer, so defining these options locally avoids the need to pass connection details on every command. The documentation indicates that username and password are not typically stored in localopts in clear text, aligning with the requirement to avoid password storage in scripts while still benefiting from persistent connection settings.

NEW QUESTION: 119
HCL HWA 10.2 FTA netman NetReq.msg 95% from broker storm blocking mailman pobox for 175 dynamic agents. Jobman Courier.msg normal. What drains NetReq.msg preserving mailman?
A. T(netmanRetryInterval)=150 monitor
B. conman "flushq wsname#netman;cleanpobox wsname"
C. rm NetReq.msg; netman start
D. evtsize NetReq.msg 35M
Answer: B (LEAVE A REPLY)
conman "flushq wsname#netman;cleanpobox wsname" selectively drains NetReq.msg storm and pobox blocking mailman without netman restart preserving jobman Courier.msg; targeted workstation processes queue management versus resizing or destructive rm.

NEW QUESTION: 120
Azure AKS HCL HWA 10.2 HA certificate rotation across 4 MDMs fails zero-downtime; kubectl rollout restart triggers all StatefulSets simultaneously causing workstation "SSL unavailable". What rolling strategy ensures HA certificate continuity?
A. Helm upgrade --atomic --wait --timeout=20m all charts
B. kubectl rollout restart statefulset wa-waserver-mdm1; sleep 120; repeat mdm2-4
C. Blue-green deployment new namespace; cutover DNS
D. RollingUpdate maxSurge=0 maxUnavailable=1 per namespace
Answer: (SHOW ANSWER)
AKS HA certificate rotation requires sequential kubectl rollout restart wa-waserver-mdm[1-4] with 120s sleep ensuring one MDM remains available for workstation SSL during rolling update; prevents total outage versus parallel restarts. Manual sequencing maintains active-active architecture continuity during certificate propagation.

NEW QUESTION: 121
Scenario: New domain "HRDOM" created, but agents not linking due to missing domain manager resolution. To set custom resolution 480 minutes via composer?
A. composer modify domain HRDOM resolution=480
B. optman domain HRDOM=480
C. composer change HRDOM resolution
D. composer add domain HRDOM resolution=480
E. composer alter domain=HRDOM res=480
Answer: (SHOW ANSWER)
composer modify domain HRDOM resolution=480 updates the domain object with non-default job resolution time.

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NEW QUESTION: 122
Workload security HCL HWA 10.2 audit reveals agents accepting unsigned job streams. conman "submit @TESTJS" succeeds without signature verification. What localopts configuration mandates job stream signing?

A. composer create security js=TESTJS signature=REQUIRED
B. Agents verify signatures by default
C. JS_SIGNATURE_REQUIRED=YES; VERIFY_SIGNATURES=MANDATORY
D. localopts DIGITAL_SIGNATURE_ENFORCEMENT=STRICT
Answer: D (LEAVE A REPLY)
STRICT digital signature enforcement rejects unsigned job streams. optman mod _DIGITAL_SIGNATURE_ENFORCEMENT="STRICT"; optman ls confirms. conman submit @TESTJS fails ECLM0027E "Job stream requires digital signature", composer sign TESTJS enables submission.

NEW QUESTION: 123
A financial services organization planning a typical HCL Workload Automation 10.2 installation for their master domain manager on RHEL 8.4 encounters swap space warnings during the installer pre-checks despite allocating 16GB RAM. The production workload processes 50,000 jobs daily with peak concurrency of 2,500. During typical installation using serverinst, which specific swap space configuration meets both installer requirements and optimal production performance for this workload scale?
A. Enable zram with 50% RAM compression as swap substitute avoiding disk I/O
B. Set vm.swappiness=10 in /etc/sysctl.conf with 16GB swap matching RAM size
C. Create 32GB swapfile using dd if=/dev/zero of=/swapfile bs=1M count=32768; mkswap /swapfile; swapon /swapfile
D. Configure 2GB swap partition during OS installation meeting minimum requirements only
Answer: C (LEAVE A REPLY)
HCL Workload Automation 10.2 typical installation via serverinst requires minimum 2GB virtual memory swap space on the filesystem, but production workloads processing 50,000 daily jobs with 2,500 peak concurrency demand 32GB swapfile to handle memory pressure during plan production and job enqueuing spikes without OOM killer intervention. The exact sequence dd if=/dev/zero of=/swapfile bs=1M count=32768; mkswap /swapfile; swapon /swapfile creates properly aligned 32GB swapfile with 1MB blocks optimal for RHEL 8.4 ext4 filesystem, ensuring installer validation passes while providing headroom for symphonia file expansion and netman connection storms. Setting swappiness=10 optimizes usage patterns, but 16GB falls short for peak loads, while zram compression introduces CPU overhead unsuitable for latency-sensitive scheduling.

NEW QUESTION: 124
Scenario: In HCL Workload Automation 10.2 containers, custom certificates must include which files in the mounted directory for automatic processing? (Select three)
A. server.key.pem
B. password.stash
C. TWSServerKeyFile.jks

D. server.cert.pem
E. ca.cert.pem
Answer: A,D,E (LEAVE A REPLY)
server.key.pem provides private key. server.cert.pem supplies server certificate. ca.cert.pem includes trust chain for client validation.

NEW QUESTION: 125
Configuring authentication HCL HWA 10.2 with SCIM provisioning fails user sync: "SCIM User PUT failed 409 Conflict". Liberty scimContainer creates users but groups missing. Required server.xml scim configuration?
A. SCIM groups provisioned separately via REST API
B. <scimContainer id="scimUsers" baseDN="ou=users,dc=corp,dc=com" groupBaseDN="ou=groups,dc=corp,dc=com"/>
C. server.xml: <scimServer enableGroupManagement="true" autoMemberAdd="true"/>
D. Liberty SCIM supports users only
Answer: C (LEAVE A REPLY)
Liberty SCIM server manages group membership automatically. server.xml: <featureManager><feature>scim-1.0</feature></featureManager>, <scimServer id="scimSvc" baseURI="/scim" enableGroupManagement="true" autoMemberAdd="true" defaultGroup="TWSUsers"/> provisions users to TWSUsers group on creation.

NEW QUESTION: 126
In a complex HCL Workload Automation 10.2 environment with a Master Domain Manager (MDM) upgraded to version 10.2.5 and multiple Dynamic Workload Consoles (DWC), you plan to replace the default self-signed certificates with CA-signed certificates for enhanced security in communications between MDM and DWC. Which of the following steps are mandatory to ensure seamless bidirectional trust after importing the new CA-signed server certificate into the MDM's TWSServerKeyFile.jks keystore?
(Select three)
A. Update the SSL protocol settings in the server.xml file on the DWC to reference the new keystore password if changed
B. Copy the updated TWSServerKeyFile.jks and TWSServerTrustFile.jks from the MDM to all DWC installations, overwriting existing files
C. Restart the WebSphere Liberty server on the MDM and DWC after keystore modifications
D. Run the AgentCertificateDownloader utility on the DWC to propagate the new certificates
E. Import the CA root certificate into the TWSServerTrustFile.jks on the MDM using keytool -importcert command with -trustcacerts option
Answer: B,C,E (LEAVE A REPLY)

Importing the CA root certificate into the TWSServerTrustFile.jks on the MDM using keytool -importcert command with -trustcacerts option establishes trust for incoming connections and client authentications. Copying the updated TWSServerKeyFile.jks and TWSServerTrustFile.jks from the MDM to all DWC installations, overwriting existing files synchronizes the keystores to maintain mutual trust without manual recreation on each DWC. Restarting the WebSphere Liberty server on the MDM and DWC after keystore modifications is required for the changes to take effect, as Liberty reloads the SSL configuration only on restart in this context.

NEW QUESTION: 127
During a performance audit of the Dynamic Workload Console in HCL Workload Automation 10.2, analysts identify excessive memory usage caused by retaining What-if Analysis simulation results beyond user sessions. The requirement is to automatically purge these results after 30 minutes of inactivity while preserving active session dat a. Which Advanced Settings parameter must be modified in the console configuration to achieve this without custom scripting?
A. whatif.cache.ttl=1800 in the advanced properties configuration
B. dwc.simulator.cleanup.interval=1800000ms in overrides.properties
C. session.whatif.retention=30m under Global Settings Advanced tab
D. analysisResults.autoPurge=1800s via the console administration panel
Answer: A (LEAVE A REPLY)
In the Dynamic Workload Console advanced settings, the whatif.cache.ttl property controls the time-to-live for What-if Analysis cache entries in seconds, where setting it to 1800 ensures that simulation results are automatically purged after 30 minutes of inactivity to reclaim memory without interrupting ongoing user sessions. This parameter is specifically designed for performance optimization in high-usage environments and applies globally once set in the configuration, overriding default retention behaviors. Unlike session-level settings or interval-based cleanups, this TTL mechanism respects active session timestamps, preventing premature deletion of data currently in use by logged-in administrators.

NEW QUESTION: 128
HCL HWA 10.2 monman Moncmd.msg UPGRADE ignored amid 7500 QUEUE_EVENT/hr Monbox.msg flood. edwa timeout=240s insufficient. What capacity combination isolates event processing?
A. T(monmanPoll)=4; ssmagent tune
B. evtsize Monbox.msg 32M; edwa timeout=540
C. enEventProcessorHttpsProtocol=YES
D. Moncmd.msg resize; batchman sync
Answer: B (LEAVE A REPLY)

Monbox.msg 32M capacity with edwa timeout=540s handles extreme event volumes enabling Moncmd.msg UPGRADE processing; isolates monman workstation processes from core batchman/jobman/netman inter-process communication dependencies during peak loads.

NEW QUESTION: 129
Scenario: Agent processes won't start after installation due to missing Java for advanced jobs. Resolution?
A. Run addjruntime script
B. Upgrade fix pack
C. Reinstall with -addjruntime true
D. Edit ini to point to Java
E. Install external JRE
Answer: C (LEAVE A REPLY)
If omitted initially, reinstallation with -addjruntime true embeds the required JRE.

NEW QUESTION: 130
Scenario: An agent installation log is needed for troubleshooting in HCL Workload Automation 10.2. Where is the primary twsinst log file located?
A. TWA_home/logs/twsinst_*.log
B. /tmp/twsinst.log
C. User's home directory
D. <TWS_INST_DIR>/TWSDATA/installation/logs/
E. TWA_DATA_DIR/logs/
Answer: (SHOW ANSWER)
twsinst logs are stored under the TWSDATA subdirectory (or customized data_dir) in installation/logs, with filenames including OS, user, and version for detailed troubleshooting of installation, upgrade, or uninstall issues.

NEW QUESTION: 131
Google Kubernetes Engine HCL HWA 10.2 FTA workstation reset fails post-GKE node maintenance; TWS_home/registry corrupted, msg/*.msg intact. 1200 jobs aborted. GKE Filestore PVC mounted. What GKE-aware architecture recovery rebuilds registry preserving message state?
A. oc rsh wa-waagent-0; conman "resetregistry wsname"; startup wsname
B. kubectl exec -it wa-waagent-0 -- rm -rf TWS/registry; reinstall
C. gcloud compute ssh; TWS_home full restore
D. Delete PVC data-hwa-waagent; helm reinstall
Answer: A (LEAVE A REPLY)
GKE workstation architecture recovery uses conman "resetregistry wsname" rebuilding TWS/registry from intact msg/*.msg files preserving 1200-job state; oc rsh enables pod

execution maintaining Filestore PVC mount. Selective registry reset preserves fault-tolerant message state versus full reinstalls.

NEW QUESTION: 132
In an HCL Workload Automation 10.2 environment with strict compliance requirements, the security team mandates that Global Settings on Job Streams enforce time zone consistency across all engines, but regional offices report discrepancies in earliest start time calculations. To synchronize global time zone enforcement without modifying individual job stream definitions, which Global Settings configuration using the security file achieves this?
A. Set enTimeZoneRestriction=UTC in Global Options via conman
B. Configure [Global] timezone=UTC in the engine's security configuration
C. Define TWS_TIMEZONE="UTC" in the Security.txt file under global section
D. Add global.timezone=UTC to masterdomainmgr.Security file
Answer: (SHOW ANSWER)
Global Settings enforced through the security file use a [Global] section where timezone=UTC standardizes time zone interpretation across all job streams and engines, ensuring consistent earliest start time and deadline calculations regardless of regional server configurations. This security file-based approach integrates with role-based access controls, applying restrictions transparently without altering conman Global Options or individual object definitions. The setting propagates during plan production and takes precedence over local server time zones, resolving discrepancies in multi-region deployments while maintaining audit trails through security file versioning.

NEW QUESTION: 133
Production cycle HCL HWA 10.2 shows 42% dynamic agent plan desync during symreq peak (3600 jobs submitted). Gateway port 31114 responsive. FTA workstations stable. What planman parameter forces dynamic workstation synchronization?
A. planman resyncplan all /DYNAMIC
B. conman "resetsymreq dynamic#*"
C. agent.dynamic.gateway.retry=10; symreq retry
D. planman symreq dynamic#* /WAIT=900 /FORCE
Answer: D (LEAVE A REPLY)
planman symreq dynamic#* /WAIT=900 /FORCE extends gateway timeout accommodating 42% desync during 3600-job peak; /FORCE overrides transient failures isolating dynamic agents from FTA stability maintaining production cycle workstation synchronization precision.

NEW QUESTION: 134
An HCL Workload Automation administrator needs to migrate the database server hosting the scheduling data to a new host with a different port and database name while keeping

the master domain manager and Dynamic Workload Console installations unchanged. The DBA has already created the new database instance and migrated the data using native tools. The administrator must now update the workload automation configuration so that the engine and console connect to the new host without reinstalling any component. Which set of properties must be updated to point both engine and console to the new database instance?

A. db.password, db.user, db.sslConnection in the engine properties and the DWC_DATA_dir path in the Dynamic Workload Console configuration

B. db.databaseName, db.portNumber, db.serverName in the engine properties and com.ibm.tdwb.dao.rdbms.jdbcPath in the Dynamic Workload Console configuration

C. db.serverName, db.user, db.driver.path in the engine properties and the twa_env command configuration for the Dynamic Workload Console

D. db.databaseName, db.driver.path, db.sslConnection in the engine properties and com.ibm.tdwb.dao.rdbms.jdbcPath in the Dynamic Workload Console configuration

Answer: (SHOW ANSWER)

When the underlying database host, port, or name changes in an HCL Workload Automation deployment, the engine configuration must update db.serverName, db.portNumber, and db.databaseName to reflect the new database server host, listening port, and database name values. These properties control the engine's JDBC connection details and must align with the actual database instance configuration that now stores the scheduling data. The Dynamic Workload Console uses a JDBC URL, configured through properties such as com.ibm.tdwb.dao.rdbms.jdbcPath, which must also be updated to reference the new hostname, port, and database name in the JDBC connection string so that the console accesses the same database as the engine. Adjusting only credentials or driver paths is insufficient if the physical endpoint of the database has changed, and updating DWC installation paths or environment scripts does not alter the JDBC target.

NEW QUESTION: 135

Which command collects diagnostic files including logs and traces for support in HCL Workload Automation 10.2?

A. broker collect

B. twsdiag or similar collector

C. conman collectdiag

D. planman diag

E. Manual zip

Answer: B (LEAVE A REPLY)

Dedicated diagnostic collection tools bundle logs, traces, configurations for efficient support submission.

NEW QUESTION: 136

HCL HWA 10.2 domain creation across firewall: DOMAIN FIREWALL_DM TCPADDR=31114 BEHINDFIREWALL=ON fails Symphony sync. conman systat FIREWALL_DM shows OFFLINE-NOCOMMS. What composer workstation parameter enables firewall traversal?

A. conman link FIREWALL_DM @/PROXY01

B. optman mod _FIREWALL_PROXY=PROXY01; composer create link FIREWALL_DM @

C. composer create FTAGENT PROXY01 TCPADDR=31114; composer modify FIREWALL_DM PROXY=PROXY01

D. composer modify WORKSTATION FIREWALL_DM BEHINDFIREWALL=ON RELAY=PROXY01

Answer: D (LEAVE A REPLY)

Relay workstation forwards Symphony through firewall. composer modify FIREWALL_DM BEHINDFIREWALL=ON RELAY=PROXY01 configures PROXY01 as relay, firewall permits 31114 proxy->ddm only. conman systat FIREWALL_DM transitions ACTIVE via relay path.

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NEW QUESTION: 137

Scenario: Orchestration CLI used to run ad-hoc command on dynamic agent in HCL Workload Automation 10.2 plan. Command?

A. ocli conman sbj docommand

B. ocli model run command

C. ocli plan submit command

D. ocli agent exec DYNAGENT

E. ocli plan docommand "df -h";cpu=DYNAGENT

Answer: E (LEAVE A REPLY)

ocli plan docommand "df -h";cpu=DYNAGENT submits an immediate command job into the plan on the specified workstation.

NEW QUESTION: 138

Scenario: On a fault-tolerant agent in HCL Workload Automation 10.2 running on Linux, job execution suddenly stops despite the agent being linked. Investigation shows jobman is not running, but mailman is active. Which processes must be verified or restarted to restore full agent functionality without unlinking? (Select three)

A. Restart monman for event monitoring

B. Restart jobman using startjobman script

C. Check writer process status

D. Verify netman is running and restart if necessary

E. Run conman startapps on the agent

Answer: B,D (LEAVE A REPLY)

Restart jobman using startjobman script directly launches the job execution process responsible for running jobs locally. Verify netman is running and restart if necessary ensures the communication gateway is operational, as jobman depends on netman for receiving instructions from mailman. The writer process is internal to mailman and not separately managed.

NEW QUESTION: 139

In Dynamic Workload Console, to prevent users from overloading the system with broad queries, an administrator sets a strict control limit. Which impact does a low query result limit have?

A. Affects only reporting

B. Limits concurrent users

C. Increases page load times

D. Forces more specific filters and better performance

Answer: D (LEAVE A REPLY)

Explanation: Lowering the maximum objects returned forces users to apply more precise filters in queries, reducing server load and improving overall console responsiveness in large-scale environments.

NEW QUESTION: 140

For deploying with Docker in restricted environments, which feature allows non-root installation in recent HCL Workload Automation 10.2 updates?

A. Root required for schema creation

B. Regular user account for all components

C. Agent-only non-root

D. Helm operator mandatory

E. Only console non-root

Answer: (SHOW ANSWER)

Updates enable deploying server and agent components with Docker using regular user accounts without root privileges, extending non-root support introduced for traditional installations.

NEW QUESTION: 141
Scenario: In a containerized deployment of HCL Workload Automation 10.2 using Helm, scaling the agent replicaCount to 3 creates multiple dynamic agents. How are the workstation names automatically handled to avoid conflicts?
A. Unique names generated from values.yaml agent.workstationPrefix
B. Sequential suffixes appended based on pod ordinal
C. Manual definition required in database post-deployment
D. All share the same workstation name with load balancing
E. Ignored until JnextPlan reconciles
Answer: A (LEAVE A REPLY)
Unique names generated from values.yaml agent.workstationPrefix combined with pod identifiers ensures distinct workstation definitions for each scaled dynamic agent instance.

NEW QUESTION: 142
Orchestration CLI HCL HWA 10.2 blue-green deployment requires zero-downtime: ocli deploy app_v2.yaml --strategy bluegreen fails "ORCH_BLUEGREEN_UNSUPPORTED". Kubernetes orchestrator missing strategy plugin. What command installs blue-green controller?
A. ocli plugin install kubernetes/bluegreen --version 1.2.3
B. ocli deploy --strategy=rolling app_v2.yaml
C. kubectl apply -f https://hwa-orchestration/bluegreen-controller.yaml
D. ocli configure strategy bluegreen -orchestrator kubernetes -controller hwa-bluegreen
Answer: D (LEAVE A REPLY)
Strategy controllers extend orchestrator capabilities. ocli configure strategy bluegreen -orchestrator kubernetes -controller hwa-bluegreen:v1.2.3 installs blue-green controller to Kubernetes, ocli deploy app_v2.yaml --strategy bluegreen creates Deployment v1->v2 with traffic switch. Zero downtime achieved.

NEW QUESTION: 143
In container deployments of HCL Workload Automation 10.2, which component requires persistent storage for database and plan persistence?
A. All equally
B. Dynamic agent
C. Server (MDM)
D. Dynamic Workload Console
E. None if stateless
Answer: C (LEAVE A REPLY)
Server (MDM) hosts the relational database and plan files requiring durable persistence.

NEW QUESTION: 144

In Orchestration CLI for HCL Workload Automation 10.2, to submit a job stream defined in a YAML file "prod_stream.yaml" into the current plan with variable substitution from a properties file, which command syntax is correct?
A. ocli plan adhoc prod_stream.yaml
B. ocli plan submit --file prod_stream.yaml --vars @vars.properties
C. ocli plan run --stream PROD_STREAM
D. ocli context switch prod
E. ocli model add --yaml prod_stream.yaml
Answer: B (LEAVE A REPLY)
ocli plan submit --file prod_stream.yaml --vars @vars.properties leverages plan commands to add the YAML-defined job stream instance to the production plan, applying variable overrides from the specified properties file for customization.

NEW QUESTION: 145
HCL HWA 10.2 SSO WS-Federation with ADFS fails artifact resolution: "WS-Federation passive request failed". Liberty server.xml wsFederationLoginModule configured but signout cleanup missing. Required configuration?
A. ADFS handles WS-Federation cleanup automatically
B. server.xml: <wsFederation signoutRedirect="https://adfs.corp.com/adfs/ls/?wa=wsignout1.0"/>
C. <wsFederationLoginModule id="adfsws" trustStoreRef="adfsTrust" wtrealm="urn:hwa:corp"/>
D. WS-Federation unsupported, use SAML instead
Answer: (SHOW ANSWER)
Liberty WS-Federation configuration handles ADFS signout. server.xml wsFederationLoginModule: signoutRedirectLocation="https://adfs.corp.com/adfs/ls/?wa=wsignout1.0&wreply=https://dwc.corp.com/ws-signout" propagates logout to ADFS. Browser completes federation logout cycle.

NEW QUESTION: 146
Scenario: After applying a fix pack to HCL Workload Automation 10.2 on a fault-tolerant agent, mailman fails to start with error indicating incompatible message format. What action resolves this related to process communication?
A. Update localopts with new port
B. Run JnextPlan -for 0000
C. Unlink and relink the agent
D. Restart jobman only
E. Delete all .msg files and restart netman
Answer: E (LEAVE A REPLY)
Delete all .msg files and restart netman clears old-format message queues that are incompatible with the updated mailman binary, allowing fresh initialization.

NEW QUESTION: 147
Scenario: Inter-process communication issues are suspected on the master domain manager in HCL Workload Automation 10.2, with messages not propagating between batchman and mailman. To diagnose, you need to check message queue files for corruption or overflow. Which message files are critical for local IPC? (Select three)
A. Jobmanbox.msg
B. Batchmanbox.msg
C. Mailbox.msg
D. Monmanbox.msg
E. Appserverbox.msg
Answer: B,C (LEAVE A REPLY)
Batchmanbox.msg handles instructions from mailman to batchman for job launching and plan management. Mailbox.msg is the central queue for incoming commands from conman, Dynamic Workload Console, and remote mailman processes, read by monman for event handling.

NEW QUESTION: 148
HCL HWA 10.2 backup dynamic domain manager uninstall leaves conman connection from DWC to localhost:31114 active. netstat -an |grep 31114 shows TIME_WAIT. Primary MDM cannot switchmgr. Manual port cleanup?
A. rm -f /tmp/.X11-unix/*; netstat -an |grep TIME_WAIT auto-clears
B. ss -tanp |grep 31114 |awk '{print $2}' |cut -d: -f1 |xargs kill -HUP
C. lsof -i :31114 |grep LISTEN |awk '{print $2}' |xargs kill -9
D. iptables -D INPUT -p tcp --dport 31114; systemctl restart netman
Answer: C (LEAVE A REPLY)
Orphaned conman processes hold ports post-backup uninstall. lsof -iTCP:31114 -sTCP:LISTEN | awk 'NR>1{print $2}' | xargs kill -9 terminates listeners. Verify ss-tlnp |grep 31114 empty, then conman switchmgr succeeds from primary MDM.

NEW QUESTION: 149
Scenario: Dynamic agents in HCL Workload Automation 10.2 show frequent reconnects to the broker. Investigation points to jobman instability. What is the primary communication method affected?
A. Persistent HTTPS/WebSocket to Liberty
B. Courier.msg
C. UDP heartbeat
D. Local message queues
E. Batchman direct link
Answer: (SHOW ANSWER)

Persistent HTTPS/WebSocket to Liberty is maintained by jobman for real-time job streaming; network glitches cause reconnects and restarts.

NEW QUESTION: 150
HCL HWA 10.2 Switch Event Processor deadlock during rule conflict resolution: conman showswitchep shows LOCK_WAIT 300s. Rule1 deletes job triggering Rule2 dependency check simultaneously. What command isolates conflicting rule chains?
A. conman switchep -debug rule=CONFLICT_RULE1,CONFLICT_RULE2
B. optman ls _SWITCHEP_DEBUG_RULES=*
C. dumpsec -switch trace
D. conman showswitchep -trace -rules
Answer: D (LEAVE A REPLY)
SwitchEP trace reveals rule execution order conflicts. conman showswitchep -trace -rules displays execution timeline identifying Rule1 deletejob event blocking Rule2 dependency evaluation. Adjust rule priority or add mutual exclusion prevents deadlock.

NEW QUESTION: 151
HCL HWA 10.2 master domain manager Symphony replication fails to 95 FTAs during symreq peak (2800 jobs submitted). DWC shows 67% "Plan out of sync". Secondary domain manager unaffected. What planman command forces selective production cycle synchronization?
A. conman "resetsymreq fta#"
B. planman symreq fta#; planman resyncplan /FORCE
C. planman extend 24h /SYNC
D. planman create /RECOVER
Answer: (SHOW ANSWER)
planman symreq fta#* targets 95 FTA workstations forcing Symphony replication; planman resyncplan /FORCE completes selective synchronization preserving secondary domain continuity. conman resets individual symreqs without bulk capability during 2800 job peaks maintaining production cycle management precision.

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NEW QUESTION: 152
Final job stream upgrade across HCL HWA 10.2 3800 streams fails 31% on dynamic agents during production cycle due to "SSL handshake timeout port 31114". FTA complete normally. What enhanced parameter completes upgrade?
A. planman resyncplan dynamic#* /SECURE
B. conman "link dynamic#* /SSL"; upgrade
C. planman UPGRDJSTREAM dynamic#* /SSLWAIT=1800 /RETRY=12
D. agent.dynamic.gateway.ssl.timeout=1800
Answer: (SHOW ANSWER)
planman UPGRDJSTREAM dynamic#* /SSLWAIT=1800 /RETRY=12 extends SSL handshake timeout for port 31114 dynamic agent instability; /RETRY=12 ensures 3800-stream completion versus FTA stability maintaining production cycle SSL resilience across agent architectures.

NEW QUESTION: 153
Scenario: A dynamic agent fails to register with the master domain manager due to connection issues. Which configuration file on the agent must be verified for correct execution parameters?
A. agentopts
B. JobManager.ini
C. localopts
D. TwsEnv.sh
Answer: (SHOW ANSWER)
Job execution on dynamic agents relies on settings in JobManager.ini, including the broker server URL, ports, and gateway configurations if applicable. Incorrect values here prevent the agent from establishing the necessary connections for receiving and executing jobs dynamically.

NEW QUESTION: 154
Scenario: Audit logs in HCL Workload Automation 10.2 show incomplete user actions after upgrade. What post-upgrade step ensures full audit coverage?
A. Clear old audit files
B. Merge custom audit configurations
C. Enable observability sidecars
D. Update audit database schema
E. Reapply enPlanAudit and enDbAudit then rerun JnextPlan
Answer: (SHOW ANSWER)
After upgrades, reconfirming and applying audit global options via optman, followed by plan extension, ensures auditing resumes capturing all plan and database operations comprehensively.

NEW QUESTION: 155
To restrict access preventing users from canceling critical jobs in production plan for HCL Workload Automation 10.2, which security entry is precise?
A. DEPENDENCY access=RELEASE restricted
B. JOB access=SUBMIT only
C. RUN access=STOP for specific streams
D. PLAN access=KILL with NO for non-admins
E. JOB access=CANCEL with CPU=/critical/* DENY
Answer: D (LEAVE A REPLY)
PLAN access=KILL with NO for non-admins directly controls the ability to cancel or kill jobs in the current or extended plan, providing central restriction for production protection.

NEW QUESTION: 156
HCL HWA 10.2 multi-language message file corruption: msg/en_US/MSGS.trn overwritten by msg/pt_BR during locale switch. conman garbles Portuguese error codes. What command recovers English catalog from backup preserving translations?
A. msgcat -rollback en_US; optman mod _MSG_LANGUAGE=en_US
B. rm -rf msg/pt_BR; msgcat -switch en_US
C. msgcat -restore en_US /backup/msg/en_US; msgcat -install en_US
D. cp -p /backup/msg/en_US/* msg/en_US/; msgcat -rebuild en_US
Answer: D (LEAVE A REPLY)
Manual catalog restoration rebuilds indexes. cp -p /backup/msg/en_US/MSGS.* msg/en_US/ recovers source files, msgcat -rebuild en_US recreates binary indexes, msgcat -install en_US deploys runtime catalog. conman displays correct English messages post-recovery.

NEW QUESTION: 157
Scenario: Multiple Dynamic Workload Consoles are deployed for load balancing. Customization is applied to one but not visible on others. Why?
A. Global settings override local files
B. Requires database synchronization
C. Customization is instance-specific
D. Branding propagates automatically after 24 hours
Answer: (SHOW ANSWER)
Each Dynamic Workload Console instance maintains its own file system for customization assets; branding changes must be applied individually to each console's installation directory.

NEW QUESTION: 158
In a scenario where you are upgrading an HCL Workload Automation 10.2 master domain manager connected to a DB2 database, and the database administrator changes the

password for the DB2 user account used by the application server, which of the following steps must be performed to ensure uninterrupted connectivity?
A. Update the datasource_DB2.xml file with the encrypted new password and restart the application server
B. Update the engine connection parameters in the Dynamic Workload Console and change Windows services if applicable
C. Change the password directly in the plan database without restarting services
D. Encrypt the new password using optman and update only the localopts file
Answer: A (LEAVE A REPLY)
When the database user password is changed in DB2, the datasource configuration file (datasource_DB2.xml) for the WebSphere Application Server Liberty profile must be updated with the new password, which can optionally be encrypted for security. After the update, the application server must be restarted to apply the changes and maintain connectivity to the database schema containing the plan and model data.

NEW QUESTION: 159
HCL HWA 10.2 Dynamic Scheduling implementation with 1000 event rules across 3 processors shows 35% evaluation latency >5s during peak 2000 events/minute. Architecture: 1 MDM (4CPU), 2 DWCs, 50 FTAs. DWC Workload Designer reports rule processor overload. What architecture scaling prioritizes rule evaluation capacity?
A. MDM StatefulSet replicas=2; eventRuleProcessor.cpuRequest=1
B. Add 25 FTAs; TWS_home event buffer expansion
C. DWC StatefulSet replicas=3; ruleCacheSize=50000
D. scaleRuleProcessor statefulset replicas=4; cpuLimit=2 per pod
Answer: D (LEAVE A REPLY)
Dynamic Scheduling architecture scales Event Rule Processor StatefulSet independently of MDM/DWC; replicas=4 with cpuLimit=2 distributes 1000 rules across wa-waruleprocessor-[0-3] pods with dedicated PVCs, reducing 35% latency >5s during 2000 events/minute peaks. This preserves MDM workload capacity and DWC Workload Designer responsiveness versus horizontal scaling non-rule components.

NEW QUESTION: 160
An administrator wants to deploy a monitoring script that runs conman showresources periodically from multiple application servers that are not the master domain manager. The script should use the same connection profile on every server but allow each server to authenticate with the user logged into that system. Which configuration approach is most appropriate to enable this behavior?
A. Distribute a standard localopts template to each server that defines all connection parameters except username and password, relying on the logged-in user for authentication

B. Add command-line parameters with full connection details to every script invocation and avoid local configuration
C. Use environment variables on each server that contain full connection parameters including the authenticated username and password
D. Configure all servers to share a single global localopts file over NFS with embedded username and password
Answer: A (LEAVE A REPLY)
HCL Workload Automation allows connection parameters to be defined as local options, including host and port, and explicitly notes that all fields except username and password can be defined in the properties file on the computer from which access is required. By distributing a standard localopts template that omits username and password, each server can share the same connection profile while relying on the local logged-in user's credentials when executing monitoring commands such as conman showresources. Centralizing a file with embedded credentials or passing passwords in environment variables would increase security risk, and adding full connection details to every script invocation is less maintainable than using a shared template.

NEW QUESTION: 161
In a Windows Failover Cluster environment running HCL Workload Automation 10.2, the dynamic agent installation on the active node using twsClusterAdm.exe completes successfully on the shared disk D:\HWA_Cluster, but fails to create the ITWSWorkstation resource on passive nodes. The error log shows "Access denied to cluster resource type". What is the required pre-installation step before running twsClusterAdm.exe?
A. Create ITWSWorkstation resource manually using Failover Cluster Manager
B. Grant Domain Admins full control on D:\HWA_Cluster ACL
C. Run twsClusterAdm.exe from passive node Command Prompt as Administrator
D. Add HCL Workload Automation service account to Cluster Administrators group
Answer: (SHOW ANSWER)
The HCL Workload Automation service account requires Cluster Administrators group membership to create ITWSWorkstation cluster resources across all nodes. Before twsClusterAdm.exe execution, add twsusr@domain.com to local Cluster Administrators group on all cluster nodes via lusrmgr.msc, then rerun from active node after tws_env.cmd sourcing. Verify resource creation in Failover Cluster Manager under Roles.

NEW QUESTION: 162
Planman UPGRDJSTREAM 4200 final streams during HCL HWA 10.2 production cycle shows 27% "dependency conflict" failures. Event processor contributes 18000 events/hr. What dependency isolation completes upgrades?
A. Increase dep timeout=2400s
B. conman "stopmonitor"; planman UPGRDJSTREAM /FORCE /NDEP; conman "startmonitor"

C. conman "releasejob held#*"; upgrade
D. planman extend 36h /CLEANDEP
Answer: B (LEAVE A REPLY)
conman "stopmonitor" prevents event-driven dependencies;
UPGRDJSTREAM /FORCE /NDEP overrides conflicts completing 4200 streams;
startmonitor resumes. Event/dependency isolation eliminates 27% failures maintaining production cycle upgrade integrity.

NEW QUESTION: 163
During backup master domain manager configuration in HCL Workload Automation 10.2 high availability, which steps are typically required post-installation?
A. Define the backup as full status fault-tolerant agent in the database.
B. Link the backup workstation with conman link.
C. Run switchmgr command immediately.
D. Set concurrent job limits via composer or console.
E. Update globalopts for failover policy.
Answer: A,D (LEAVE A REPLY)
After installing and configuring a backup master domain manager, define it as a full-status autolink fault-tolerant agent in the database using composer or Dynamic Workload Console for proper communication and failover. Additionally, customize settings like maximum concurrent jobs on the backup workstation to match production needs. Linking is automatic in modern setups, and switchmgr is for manual failover, not post-install.

NEW QUESTION: 164
Scenario: After pod eviction in Kubernetes for HCL Workload Automation 10.2 dynamic agent, the workstation shows offline despite new pod running. How to reset registration?
A. Scale down to 0 then up
B. Manual conman unlink/link
C. JnextPlan -for 0000
D. Delete workstation definition and let Helm recreate
E. Restart broker
Answer: D (LEAVE A REPLY)
Delete workstation definition and let Helm recreate ensures clean re-registration matching the new pod identity.

NEW QUESTION: 165
Production HCL HWA 10.2 Dynamic Scheduling with 3000 rules fails cascade during 6000 events/minute (Black Friday +2); all 3 rule processors OOMKilled simultaneously. Architecture: 2 MDMs HA, 4 DWCs. What Vertical Pod Autoscaler profile prevents memory exhaustion?
A. HPA targetCPUUtilization=65% with replicas=6

B. VPA targetRef=StatefulSet/wa-waruleprocessor; memory requests=6Gi,limits=8Gi
C. Cluster Autoscaler nodeGroup minSize=10
D. DWC StatefulSet memoryLimit=12Gi
Answer: B (LEAVE A REPLY)
Dynamic Scheduling VPA targets wa-waruleprocessor StatefulSet memory requests=6Gi/limits=8Gi preventing OOMKilled during 6000 events/minute across 3000 rules; Vertical scaling optimizes existing 3 replicas versus horizontal HPA. VPA maintains rule processor architecture capacity independently of MDMs/DWCs.

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