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Exam : **HCL-HWA-ADM-102**

Title : HCLSoftware Certified Administrator- HWA 10.2

Version : DEMO

1.What is the default data directory for Dynamic Workload Console in 10.2, and how is it customized during dwcinst installation?
A. DWC_home/data; not customizable
B. User's home; automatic
C. /var/HCL/DWC; using -datadir
D. Same as TWA_home/TWSDATA
E. DWC_home/DWC_DATA; using --data_dir
Answer: E
Explanation:
By default, console data (logs, configs) separate into DWC_home/DWC_DATA for easier management and backup. The --data_dir parameter during dwcinst allows customization to another path if needed.

2.Which syntax correctly references a variable from a specific table in a job definition for HCL Workload Automation 10.2?
A. %variable tablename
B. &tablename.variablename
C. {{tablename:variablename}}
D. $parm tablename.variablename
E. ${tablename.variablename}
Answer: E
Explanation:
Variables are referenced using the ${} format, with table qualification as tablename.variablename when multiple tables might contain the same name, ensuring the correct value is resolved at submission or runtime depending on scope.

3.HCL HWA 10.2 MDM-DWC certificate chain with Let's Encrypt fails renewal automation: "OCSP response invalid". CRL distribution point blocked.
What localopts configuration bypasses OCSP for short-lived certificates?
A. ACME client handles OCSP bypass automatically
B. SSL_OCSP_STAPLING=NO; SSL_OCSP_VALIDITY=86400
C. localopts SSL_VALIDITY_GRACE_PERIOD=30d
D. optman mod_SSL_SHORT_LIVED_CERT_VALIDATION=YES
Answer: D
Explanation:
Short-lived certificates bypass strict OCSP validation. optman mod_SSL_SHORT_LIVED_CERT_VALIDATION="90"; optman ls sets 90-day threshold for OCSP skip. Let's Encrypt 90-day certificates validate by expiry date only, renewal automation succeeds without OCSP responder dependency.

4.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
Explanation:
On OpenShift and Kubernetes environments, deployment with containers leverages Helm charts for managing the installation of server, console, and agent components with configurable parameters.

5.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
Explanation:
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.