VMware Aria Automation 8.10 Professional V2

VMware 2V0-31.24

Version Demo

Total Demo Questions: 2

Total Premium Questions: 23

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Topic Break Down

Topic	No. of Questions
Topic 1, VMware Aria Automation Solution	16
Topic 2, Plan and Design	1
Topic 3, Install, Configure, Setup	1
Topic 4, Troubleshooting and Repairing	3
Topic 5, Administrative and Operational Tasks	2
Total	23

QUESTION NO: 1

When creating a subscription in VMware Aria Automation Assembler, what are the two types of runnable items available for executing code? (Choose two.)

A. Python

B. PowerShell

C. ABX Action

D. Node.js

E. VMware Aria Automation Orchestrator Workflow

ANSWER: C E

Explanation:

In VMware Aria Automation Assembler, a subscription links an event topic to a runnable item so that custom automation runs when the selected lifecycle or extensibility event occurs. **ABX Action** is one supported runnable-item type. ABX, or Action Based Extensibility, provides event-driven code execution through actions that can be authored and managed for Aria Automation. An action contains the custom logic that processes event inputs and can return outputs to the subscription workflow. VMware documents ABX actions as a core extensibility mechanism for responding to cloud-template, deployment, and resource events.

VMware Aria Automation Orchestrator Workflow is the other supported runnable-item type. Aria Automation Orchestrator workflows encapsulate reusable, multi-step automation processes and can be invoked from an Assembler subscription. This enables event-based execution of established vRO workflows, including workflows that integrate with vCenter, VMware services, and external systems. Therefore, these two choices identify the runnable object types presented for subscription execution, rather than the programming languages that may be used within an implementation. See the VMware Aria Automation extensibility documentation and the VMware Aria Automation Orchestrator documentation.

QUESTION NO: 2

What is the location of the VMware Aria Automation Orchestrator log files within the VMware Aria Automation appliance?

A. /var/syslog/syslog.d

B. /var/log/vmware/vco

C. /opt/charts/vco/templatea/logs

D. /data/vco/usr/lib/vco/app-server/logs/

ANSWER: D

Explanation:

The VMware Aria Automation Orchestrator log files on the Aria Automation appliance are stored in `/data/vco/usr/lib/vco/app-server/logs/`. This is the internal filesystem location used by the embedded Automation Orchestrator application server for its operational logs. These files are useful when investigating workflow execution, plug-in behavior, service startup issues, and other Orchestrator-side events directly on the appliance.

For a support case, administrators normally collect the relevant diagnostics by running `vracli log-bundle` from the appliance command line. That command packages product logs and configuration data into a support bundle, rather than changing the underlying Orchestrator log location. Knowing the native directory remains valuable for immediate local review when troubleshooting and for confirming that Orchestrator is producing logs before collecting a bundle.

Broadcom's Aria Automation documentation includes appliance administration and support-log collection guidance in the VMware Aria Automation documentation. Additional official product support resources, including knowledge-base articles for log collection and troubleshooting, are available through the Broadcom Knowledge Base.