
Question: 1

Which of the following methods would be a valid approach for capturing process execution errors?
(Select 3)

- A. Calling an external program to send SNMP traps
- B. Logging to event log and collecting via an external tool
- C. Selecting "send to external monitoring tool" from the Blue Prism process designer
- D. Generating emails from the process

Answer: A, B, D

Question: 2

What must be considered before operating multiple Runtime Resources on a single Windows desktop?
(select 1)

- A. There are no conditions, only one Runtime Resource can be set to listen per Windows session.
- B. Each Runtime Resource must listen on a different port and the processes which run on the device must not impact other processes on the same device.
- C. Each Runtime Resource must listen on the same port and the processes which run on the device must not impact other processes on the same device.
- D. Each Runtime Resource must listen on a different port.

Answer: B

Question: 3

What restrictions should be considered if using XenDesktop for delivery of the Runtime Resources?

- A. Login Agent must be used to initiate the login to the device vs the Citrix Client
- B. Only version 5 of Blue Prism is supported with Xendesktop
- C. Login Agent is only supported from version 76 of Xendesktop, due to restrictions on 3rd party credential provider support prior to this.
- D. XenDesktop is not a supported platform for the Runtime Resource
- E. Surface Automation will need to be used for all automations

Answer: A, C

Question: 4

What should be considered when configuring high availability and disaster recovery scenarios for availability of Business Processes managed by Blue Prism? (select 2)

- A. Resource pools and Active Queues can be used to distribute work to Runtime Resources which are online
- B. The Runtime Resources are "stateful" devices, therefore any failure or maintenance event should also be taken into account in the process design and scheduling methodology
- C. Using a load balancer and 2 application servers will ensure high availability of an automated process
- D. Use the setting within a Blue Prism Process to force a process to fail over to an alternative Runtime Resource in the event of a failure

Answer: A, C
