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Question 1

Question Type: MultipleChoice

What are the primary reasons for regularly backing up Blue Prism production databases (select 2)

Options:

- A- To assure performance
- B- To maintain the latest copy of live process automations and configuration
- C- To maintain an accurate record of the processing history
- D- To maintain a copy of the base VM image that is used to generate Runtime Resources
- E- To avoid losing the configuration of applications on the Runtime Resources

Answer:

B, C

Question 2

Question Type: MultipleChoice

What should be considered when configuring high availability and disaster recovery scenarios for the Blue Prism Runtime Resources?
(select 2)

Options:

- A-** Providing high availability for the Runtime Resource will guarantee the SLAs for a business process
- B-** External Load balancing solutions may be used to direct connections from a runtime resource to an appropriate application server
- C-** DNS round robin with a low Time to live (TTL) setting may be employed as a simple mechanism for distributing connections between multiple application servers
- D-** Set each Runtime Resource to point to at least 2 application servers in its configuration file

Answer:

B, C

Question 3

Question Type: MultipleChoice

What security is applied to data that is encrypted by Credential Manager when stored? (select 1)

Options:

- A- The credentials are managed by the Windows Credential store and the security applied is proprietary to Microsoft
- B- The credentials are encrypted by the Application Server for storage in the database using either 3DES or AES-256 and a user generated key
- C- The credentials are encrypted by the Application Server for storage in the database using either 3DES or AES-256 and a secure key hardcoded within the application
- D- Credential Management is handled using session variables and security is applied based on the process logic that is defined.

Answer:

B

Question 4

Question Type: MultipleChoice

When is virtualization of a dedicated Interactive Client System most appropriate? (select 2)

Options:

- A- Interactive Clients should never be virtualized
- B- For Process Development - it helps to ensure the Interactive Client has the same configuration as the virtualized Runtime Resources
- C- Where the developers are geographically separate to the Blue Prism environment
- D- To ensure a high-latency connection between the Interactive Client and the Application Server
- E- Whenever runtime resources are virtualized

Answer:

B, C

Question 5

Question Type: MultipleChoice

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

Options:

- 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

Question 6

Question Type: MultipleChoice

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

Options:

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 7

Question Type: MultipleChoice

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

Options:

- 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

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