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Designing a Blue Prism (Version 6.0) Environment

Blue Prism ATA02

Version Demo

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QUESTION NO: 1

What is the difference between a Runtime Resource and a Process? (select 1)

- A. There is no difference, the terms are synonymous
- B. A Process represents a definition of the automation steps and logic: Runtime Resources execute the steps defined within a Process
- C. A Process represents a definition of the automation steps and logic: and a Runtime Resource is an executable containing all of the logic within a single process.
- D. A Runtime Resource represents a collection of Processes which is used as part of Release Management

ANSWER: B**QUESTION NO: 2**

What are benefits of using Active Directory Single Sign-on for Blue Prism? (select 2)

- A. Policies applied by Active Directory such as multi-factor authentication and password complexity are applied to Blue Prism
- B. It makes it possible to add custom security roles in Blue Prism
- C. Users are assigned security roles based on their group membership in Active Directory
- D. Data encryption between Blue Prism devices is provided by default

ANSWER: C D**QUESTION NO: 3**

Which of the following statements is true, when considering designing the monitoring for a Blue Prism environment? (select 3)

- A. The Blue Prism interactive client can be used on its own to monitor the environment in its entirety
- B. Monitoring of Blue Prism is not necessary
- C. External Monitoring tools should be used to monitor system performance
- D. Event logs should be monitored for application errors
- E. Process execution related errors may need to be dealt with by a business operations team
- F. Process related errors are automatically sent to the event log

ANSWER: A C D

QUESTION NO: 4

What are the main factors that should be considered when virtualizing Runtime Resources? (select 1)

- A. An underlying disk subsystem which hosts many virtual devices can be a performance bottleneck
- B. Often shared hardware is over-allocated resulting in less than expected available capacity (e.g. 2 vCPUs may equate to 0.1 physical cores)
- C. It is important to validate the actual performance of the Runtime Resources when operating on shared hardware
- D. The performance of the Runtime Resource can impact processing throughput
- E. All of the above

ANSWER: E

QUESTION NO: 5

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 NO: 6

What is a common way of supporting geographically disparate users of a Blue Prism environment? (Controllers / Developers)? (select 1)

- A. Provide a high performance MPLS connection between sites
- B. Provide virtualized Interactive Clients within the same network as the Blue Prism environment
- C. Provide fully replicated Blue Prism environments in each geographic region where users are based
- D. Nominate a user in the central location who will receive releases from each remote user and apply them to the system

ANSWER: B**QUESTION NO: 7**

When process automations are designed appropriately, which connections between Blue Prism devices can support high-latency (select 1)

- A. Interactive Clients to Runtime Resources
- B. Application Server to Runtime Resources
- C. Application Server to Database Server
- D. Application Server to Interactive Client
- E. No components can be supported over a high-latency connection

ANSWER: B**QUESTION NO: 8**

Which components of the Blue Prism solution may be supported via Presentation / Session Virtualization Software (such as Microsoft RDSH session virtualization)? (select 1)

- A. Runtime Resource
- B. Interactive Client (for Monitoring and Control)
- C. Interactive Client (for development)
- D. Application Server
- E. All of the above

ANSWER: E**QUESTION NO: 9**

What factors should be considered when designing the Blue Prism Database Server Environment? (select 4)

- A. Whether windows authentication or SQL Native authentication will be used for the Database Connection
- B. Backup and log truncation should be reviewed according to business criticality
- C. Database and Log backup
- D. Ensuring that the application servers have full sysadmin rights to the database
- E. Proximity of the database server to the Blue Prism Application server

F. Selection of the database platform, between SQL server and Oracle

G. Ensuring that the database server can be accessed from all Runtime Resources within the network

ANSWER: A B C E

QUESTION NO: 10

What should be taken into account when considering the licensing of the Blue Prism environment? (select 3)

A. Blue Prism is licensed, based on the number of connections to the database

B. The number of processes executing in the production environment(s) at the same time.

C. The license implications of the software that will be automated by Blue Prism

D. The licensing of the SQL Server environment

E. The Blue Prism license includes everything that will be required for a production environment

ANSWER: B C D