

DUMPS ARENA

Installing and Configuring a Blue Prism (Version 6.0) Environment (EN)

[Blue Prism AIE02](#)

Version Demo

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QUESTION NO: 1

Where is the information reported when a Blue Prism Server service fails to start? (Select one.)

- A. In Control Panel under Resource Manager
- B. Under System >Server Management
- C. In the event logs on the local device. These can be accessed using Event Viewer
- D. It is not reported but the troubleshooting guide provides useful tips to diagnose the issue

ANSWER: C**Explanation:**

Reference: [https://help.blueprism.com/Installation-Platform/Configuration/](https://help.blueprism.com/Installation-Platform/Configuration/Connections/1129845562/Why-is-the-Blue-Prism-Server-service-failing-to-start.htm)

[Connections/1129845562/Why-is-the-Blue-Prism-Server-service-failing-to-start.htm](https://help.blueprism.com/Installation-Platform/Configuration/Connections/1129845562/Why-is-the-Blue-Prism-Server-service-failing-to-start.htm)

QUESTION NO: 2

Why can't Blue Prism be configured to lock out users after 5 failed attempts? (Select one.)

- A. When using Blue Prism native authentication this is not necessary as the client runs on a Windows operating system
- B. It can. When using Blue Prism native authentication password security and lock out options are configurable
- C. It is expected that all deployments will use Single Sign-on which negates this requirement

ANSWER: A**QUESTION NO: 3**

What steps can be useful to identify why a Blue Prism Server service is failing to start? (Select three.)

- A. Review the message across all tabs within appropriate profile via BPServer.exe
- B. Review the device Windows Application Event Logs
- C. Review the server status panel in Control Room
- D. Use a configured Blue Prism process to interrogate each connected server in turn
- E. Review messages when starting the service manually using BPServer.exe

F. Use BPDiagnostics to start out a Server Diagnostics and Repair task

ANSWER: A B E

QUESTION NO: 4

What format of machine name does an Interactive Client or Application Server use to establish a direct connection with a Runtime Resource? (Select one.)

- A. It always uses the short machine name (e.g. robot001)
- B. it always uses the fully qualified domain name (FQDN) (e.g.robot001.mydomain.local)
- C. it depends on the system wide setting which indicates whether short name or FQDN will be used
- D. It uses the format of the name specified on the certificate that is associated with the Runtime Resource

ANSWER: C

QUESTION NO: 5

What permissions are recommended for applying upgrade scripts to the Blue Prism Database?

(Select one.)

- A. Not Applicable – It is recommended that the Blue Prism client is used to apply the database upgrade script and this is automatically entitled to make all changes
- B. dbowner
- C. datareader, datawriter
- D. datareader, datawriter, all roles named with a prefix of bp_dba
- E. All of the above

ANSWER: B

QUESTION NO: 6

When configuring multiple Application Servers for a single Blue Prism environment what must be considered? (Select one.)

- A. Each Application Server must connect to a different database
- B. Each Application Server must be configured with the same encryption schemes and identical key

- C. The master application server must be turned on first
- D. All application servers must be configured to enable schedules in order for scheduling to work correctly

ANSWER: A

QUESTION NO: 7

Which of the following are components within a Blue Prism Architecture? (Select four.)

- A. Blue Prism Consolidation Provider
- B. Blue Prism Runtime Resource
- C. Blue Prism Interactive Client
- D. Blue Prism Application Server
- E. Blue Prism Database

ANSWER: B C D E

QUESTION NO: 8

Which of the following reasons would prevent the Blue Prism Server service from being started?

(Select four.)

- A. If it can't find a BPServer.exe profile with the name that is expects
- B. If the BPServer.exe profile is not configured with the expected encryption schemes
- C. If the user that the server is attempting to use cannot access the Blue Prism database
- D. If there are no Blue Prism devices configured to connect to the server service
- E. There is a problem with the Blue Prism license key in the environment
- F. If the server service has nothing to process (e.g. if there are no schedules configured)

ANSWER: B C D E

QUESTION NO: 9

What is the Blue Prism Interactive Client used for? (Select three.)

- A. It is responsible for automatically starting and stopping schedules
- B. In non-production environments, it is where automated processes are designed and verified
- C. In production environments, it is where automated processes are designed
- D. In production environments, it is used to monitor and control the platform
- E. In production environments, it is used to configure the platform and define scheduled
- F. It is responsible for providing database connectivity to all connected devices

ANSWER: A E F

QUESTION NO: 10

Which of the following are steps that would normally be taken on the local device when configuring a Blue Prism Application Server? (Select four.)

- A. Use the Blue Prism Client to configure a connection to a supported database server
- B. Use BPServer.exe to create and configure a connection to a supported database server
- C. Use BPServer.exe to create or configure a profile for the server service that uses a configured database connection
- D. Use BPServer.exe to select an appropriate connection mode and, if required, to select a certificate to use
- E. Use BPServer.exe to configure which users can log into Blue Prism
- F. Use BPServer.exe to configure all encryption schemes for the environment that will use an Application Server key store

ANSWER: A B D F