# EPM-DEF<sup>Q&As</sup>

CyberArk Defender - EPM

## Pass CyberArk EPM-DEF Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

**https://www.pass4itsure.com/epm-def.html**

## 100% Passing Guarantee
## 100% Money Back Assurance

Following Questions and Answers are all new published by CyberArk
Official Exam Center

⚙ **Instant Download** After Purchase

⚙ **100% Money Back** Guarantee

⚙ **365 Days** Free Update

⚙ **800,000+** Satisfied Customers

**QUESTION 1**

An EPM Administrator would like to include a particular file extension to be monitored and protected under Ransomware Protection. What setting should the EPM Administrator configure to add the extension?

A. Authorized Applications (Ransomware Protection)

B. Files to be Ignored Always

C. Anti-tampering Protection

D. Default Policies

Correct Answer: A

Reference: https://docs.cyberark.com/Product-Doc/OnlineHelp/EPM/Latest/en/Content/EPM/Server%20User%20Guide/PrivMgmnt- Ransomware-NewUI.htm

**QUESTION 2**

On the Default Policies page, what are the names of policies that can be set as soon as EPM is deployed?

A. Privilege Escalation, Privilege Management, Application Management

B. Privilege Management, Application Control, Threat analysis

C. Privilege Management, Threat Protection, Application Escalation Control

D. Privilege Management, Privilege Threat Protection, Local Privileged Accounts Management

Correct Answer: D

**QUESTION 3**

For Advanced Policies, what can the target operating system users be set to?

A. Local or AD users and groups, Azure AD User, Azure AD Group

B. AD Groups, Azure AD Groups

C. Local or AD users and groups

D. Local or AD users, Azure AD Users

Correct Answer: C

**QUESTION 4**

Where would an EPM admin configure an application policy that depends on a script returning true for an end user\'s

machine being connected to an open (no password protection) Wi-Fi?

A. Advanced Policy - Application Control - Check Wi-Fi security

B. Advanced Policy - Options: Conditional enforcement - Apply Policy according to Script execution result

C. Default policies - Check if network access is secure

D. Advanced Policy - Access - Specify permissions to be set for Wi-Fi network security

Correct Answer: B

## QUESTION 5

For the CyberArk EPM Threat Deception Credential Lure feature, what is the recommendation regarding the username creation?

A. The username should match to an existing account.

B. The username should have a strong password associated.

C. The username should not match to an existing account.

D. The username should match the built-in local Administrator.

Correct Answer: C

## QUESTION 6

CyberArk EPM\\'s Ransomware Protection comes with file types to be protected out of the box. If an EPM Administrator would like to remove a file type from Ransomware Protection, where can this be done?

A. Policy Scope within Protect Against Ransomware

B. Authorized Applications (Ransomware Protection) within Application Groups

C. Set Security Permissions within Advanced Policies

D. Protected Files within Agent Configurations

Correct Answer: D

## QUESTION 7

When enabling Threat Protection policies, what should an EPM Administrator consider? (Choose two.)

A. Some Threat Protection policies are applicable only for Windows Servers as opposed to Workstations.

B. Certain Threat Protection policies apply for specific applications not found on all machines

C. Threat Protection policies requires an additional agent to be installed.

D. Threat Protection features are not available in all regions.

Correct Answer: AB

## QUESTION 8

Which of the following application options can be used when defining trusted sources?

A. Publisher, Product, Size, URL

B. Publisher, Name, Size, URI

C. Product, URL, Machine, Package

D. Product, Publisher, User/Group, Installation Package

Correct Answer: D

## QUESTION 9

What is required to configure SAML authentication on EPM?

A. OAuth token

B. Signed Authentication Request

C. Encrypted Assertion

D. Signed SAML Response

Correct Answer: D

## QUESTION 10

A particular user in company ABC requires the ability to run any application with administrative privileges every day that they log in to their systems for a total duration of 5 working days.

What is the correct solution that an EPM admin can implement?

A. An EPM admin can generate a JIT access and elevation policy with temporary access timeframe set to 120 hours

B. An EPM admin can generate a JIT access and elevation policy with temporary access timeframe set to 120 hours and Terminate administrative processes when the policy expires option unchecked

C. An EPM admin can create an authorization token for each application needed by running: EPMOPAGtool.exe -command gentoken -targetUser -filehash -timeLimit 120 -action run

D. An EPM admin can create a secure token for the end user\\'s computer and instruct the end user to open an administrative command prompt and run the command vfagent.exe - UseToken

Correct Answer: B