70-411^{Q&As}

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Administering Windows Server 2012

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QUESTION 1

Your network contains an Active Directory named contoso.com.

You have users named User1 and user2.

The Network Access Permission for User1 is set to Control access through NPS Network Policy. The Network Access Permission for User2 is set to Allow access.

A policy named Policy1 is shown in the Policy1 exhibit. (Click the Exhibit button.)

A policy named Policy2 is shown in the Policy2 exhibit. (Click the Exhibit button.)

A policy named Policy3 is shown in the Policy3 exhibit. (Click the Exhibit button.)

Network Policy Server

File   Action   View   Help

Network policies allow you to designate who is authorized to connect to the network and the circumstances under which they can or cannot connect.

Policy Name	Status	Processing Order	Access Type	Source
Policy1	Enabled	1	Grant Access	Unspecified
Policy2	Enabled	2	Deny Access	Unspecified
Policy3	Enabled	3	Grant Access	Unspecified

Policy3

Conditions - If the following conditions are met:

Condition	Value
User Groups	CONTOSO\Domain Users

Settings - Then the following settings are applied:

Setting	Value
Authentication Method	MS-CHAP v1 OR MS-CHAP v1 (User can change password after it has e...
Access Permission	Grant Access
Update Noncompliant Clients	True
NAP Enforcement	Allow full network access
Framed-Protocol	PPP

For each of the following statements, select Yes if the statement is true. Otherwise, select No. Each correct selection is worth one point.

Hot Area:

	Yes	No
User1 will be able to establish a VPN connection on Thursday.	○	○
User1 will be able to establish a VPN connection on Friday.	○	○
User2 will be able to establish a VPN connection on Friday.	○	○

Correct Answer:

	Yes	No
User1 will be able to establish a VPN connection on Thursday.	○	○
User1 will be able to establish a VPN connection on Friday.	○	○
User2 will be able to establish a VPN connection on Friday.	○	○

QUESTION 2

Your network contains an Active Directory domain named contoso.com. The domain contains the users shown in the following table.

User name	Member of
User1	Group1
User2	Group2
User3	Group3

You have a Network Policy Server (NPS) server that has the network policies shown in the following table.

Policy name	Condition	Processing order
Policy1	Date and time restriction: Sunday 00:00 to Saturday 24:00	2
Policy2	CONTOSO\Group1	1
Policy3	CONTOSO\Group2 or CONTOSO\Group3	3

You have a Network Policy Server (NPS) server that has the network policies shown in the following table.

User1, User2, and User3 plan to connect to the network by using a VPN. You need to identify which network policy will apply to each user.

What should you identify?

To answer, select the appropriate policy for each user in the answer area.

Hot Area:

Answer Area

User1: [dropdown]
Policy1
Policy2
Policy3

User2: [dropdown]
Policy1
Policy2
Policy3

User3: [dropdown]
Policy1
Policy2
Policy3

Correct Answer:

Answer Area

User1: [dropdown]
Policy1
Policy2
Policy3

User2: [dropdown]
Policy1
Policy2
Policy3

User3: [dropdown]
Policy1
Policy2
Policy3

QUESTION 3

Your network contains an Active Directory domain named contoso.com. The domain contains a server named Server1 that runs Windows Server 2012 P.2. Server1 has the Network Policy and Access Services server role installed.

Your company\\'s security policy requires that certificate-based authentication must be used by some network services.

You need to identify which Network Policy Server (NPS) authentication methods comply with the security policy.

Which two authentication methods should you identify? (Each correct answer presents part of the solution. Choose two.)

A. MS-CHAP

B. PEAP-MS-CHAP v2

C. Chap

D. EAP-TLS

E. MS-CHAP v2

Correct Answer: BD

PEAP is similar in design to EAP-TTLS, requiring only a server-side PKI certificate to create a secure TLS tunnel to protect user authentication, and uses server-side public key certificates to authenticate the server. When you use EAP with a strong EAP type, such as TLS with smart cards or TLS with certificates, both the client and the server use certificates to verify their identities to each other.

QUESTION 4

You have a server named Server1 that is a number of a domain named contoso.com. You view the properties of a service on Server1 as shown in the graphic.
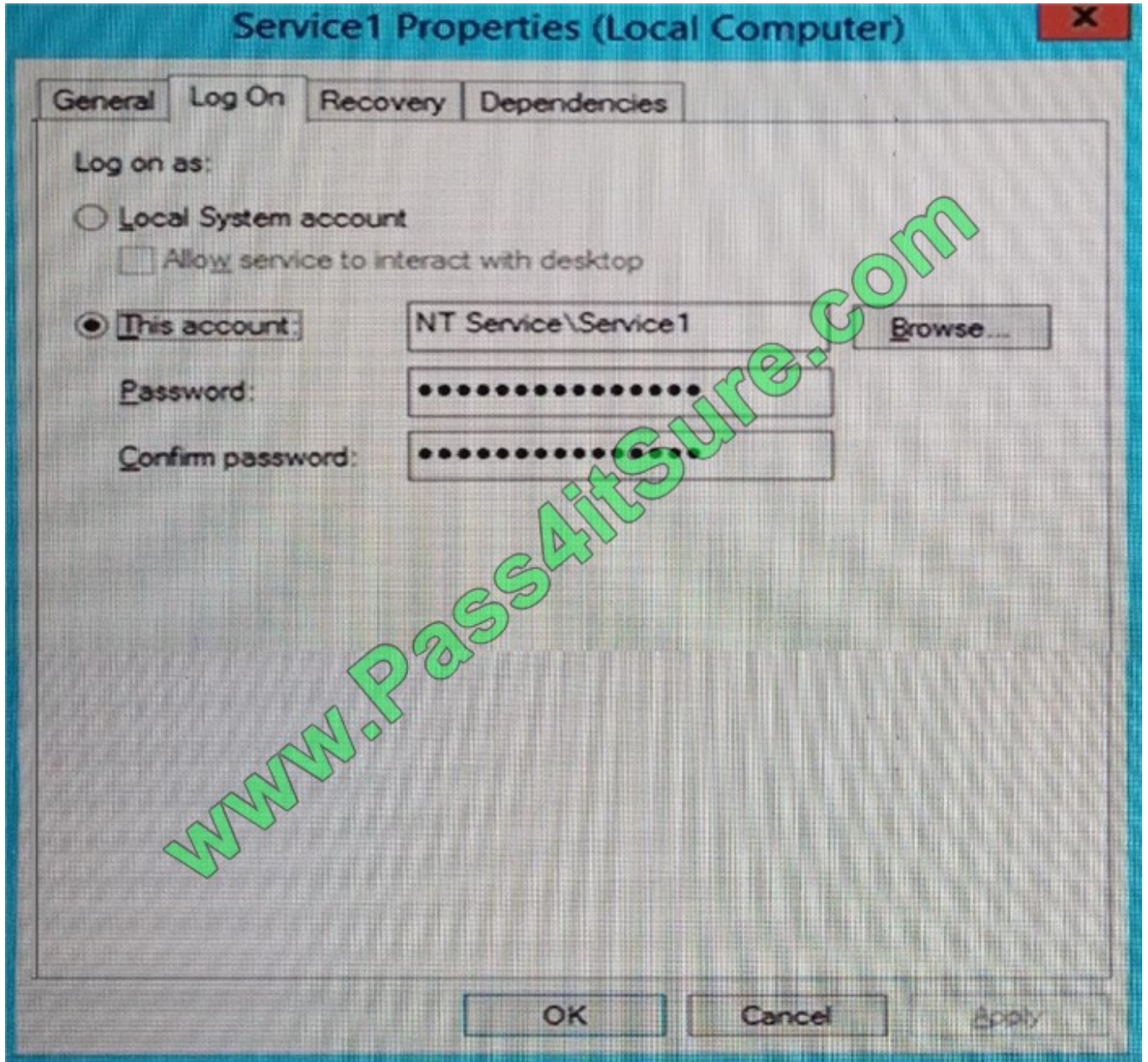
Use the drop-down menus to select the answer choice that completes each statement.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

Service1 is configured to use
[answere choice].

a local user account ▼
a Managed Service Account
a virtual account

When accessing network
recources, Service1 will use the
identity of [answer choice].

the computer account ▼
a domain user account
the Local System account
a local user account

Correct Answer:

Answer Area

Service1 is configured to use
[answere choice].

a local user account ▼
a Managed Service Account
a virtual account

When accessing network
recources, Service1 will use the
identity of [answer choice].

the computer account ▼
a domain user account
the Local System account
a local user account

References:

https://msdn.microsoft.com/en-us/library/ms677272(v=vs.85).aspx https://msdn.microsoft.com/en-us/library/ms675915(v=vs.85).aspx

Virtual accounts are "managed local accounts" that provide the following features to simplify service administration:

-No password management is required.

-The ability to access the network with a computer identity in a domain environment.

Virtual accounts require very little management. They cannot be created or deleted, nor do they require any password management.

You must be a member of the Administrators group on the local computer to perform the following procedures. To configure a service to use a virtual account:

-Click Start, point to Administrative Tools, and then click Services.

-In the details pane, right-click the service that you want to configure, and then click Properties.

-Click the Log On tab, click This account, and then type NT SERVICE\ServiceName. When you are finished, click OK.

-Restart the service for the change to take effect.

https://technet.microsoft.com/en-us/library/dd548356%20(v=WS.10).aspx

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QUESTION 5

Your network contains an Active Directory domain named adatum.com. The domain has a certification authority (CA) named CA1.

All servers run Windows Server 2012 R2 .All client computers run Windows 10.

You need to add a data recovery agent for the encrypting File System (EFS) to the domain.

What should you do?

A. From the Default Domain policy, select Create Data Recovery Agent.

B. From the Default Domain controller policy, select Add Data Recovery Agent.

C. From the default Domain controller policy, select Add Data recovery Agent.

D. From the Default Domain policy, select Add Data Recovery Agent.

Correct Answer: D

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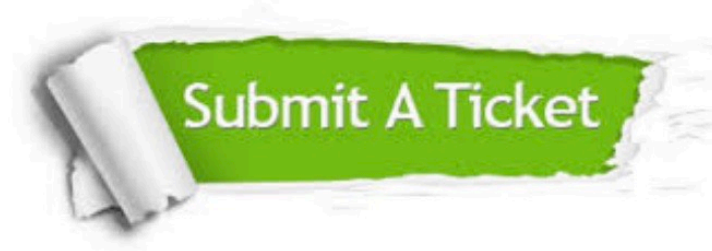Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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