



70-640^{Q&As}

TS: Windows Server 2008 Active Directory Configuring

Pass Microsoft 70-640 Exam with 100% Guarantee

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

<https://www.passapply.com/70-640.html>

100% Passing Guarantee
100% Money Back Assurance

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

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

Your network contains an Active Directory domain named litwareinc.com. The domain contains two sites named Site1 and Site2. Site2 contains a read-only domain controller (RODC).

You need to identify which user accounts attempted to authenticate to the RODC.

Which tool should you use?

- A. Active Directory Users and Computers
- B. Ntdsutil
- C. Get-ADAccountResultantPasswordReplicationPolicy
- D. Adtest

Correct Answer: A

Original answer was C ("Get-ADAccountResultantPasswordReplicationPolicy").

Ntdsutil cannot be used for this.

<http://technet.microsoft.com/en-us/library/cc753343.aspx>

Get-ADAccountResultantPasswordReplicationPolicy is used to get the members of the allowed list or denied list of a read-only domain controller's password replication policy. Get-ADDomainControllerPasswordReplicationPolicyUsage could

be used, but is not listed.

<http://technet.microsoft.com/en-us/library/ee617207.aspx>

Adtest is used for performance testing.

Reference 1:

<http://technet.microsoft.com/en-us/library/cc755310.aspx>

Review whose accounts have been authenticated to an RODC

Periodically, you should review whose accounts have been authenticated to an RODC. (...) You can use Active Directory Users and Computers or repadmin /prp to review whose accounts have been authenticated to an RODC.

Reference 2:

[http://technet.microsoft.com/en-us/library/83a6daba-cdde-4606-97a3-ebb9d7fa6bf\(v=ws.10\)#BKMK_Auth2](http://technet.microsoft.com/en-us/library/83a6daba-cdde-4606-97a3-ebb9d7fa6bf(v=ws.10)#BKMK_Auth2)

Gives a step by step explanation on using Active Directory Users and Computers.

Old explanation:

Get-ADDomainControllerPasswordReplicationPolicyUsage o get accounts that are authenticated by the RODC, use the AuthenticatedAccounts parameter. To get the accounts that have passwords stored on the RODC, use the



RevealedAccounts parameter.

<http://technet.microsoft.com/en-us/library/ee617194.aspx>

QUESTION 2

Your network consists of a single Active Directory domain. The functional level of the forest is Windows Server 2008 R2.

You need to create multiple password policies for users in your domain.

What should you do?

- A. From the Group Policy Management snap-in, create multiple Group Policy objects.
- B. From the Schema snap-in, create multiple class schema objects.
- C. From the ADSI Edit snap-in, create multiple Password Setting objects.
- D. From the Security Configuration Wizard, create multiple security policies.

Correct Answer: C

Answer: From the ADSI Edit snap-in, create multiple Password Setting objects.

<http://technet.microsoft.com/en-us/library/cc770842%28v=ws.10%29.aspx> AD DS Fine-Grained Password and Account Lockout Policy Step-by-Step Guide ..

In Windows Server 2008, you can use fine-grained password policies to specify multiple password policies and apply different password restrictions and account lockout policies to different sets of users within a single domain.

..

To store fine-grained password policies, Windows Server 2008 includes two new object classes in the Active

Directory Domain Services (AD DS) schema:

Password Settings Container

Password Settings The Password Settings Container (PSC) object class is created by default under the System container in the domain. It stores the Password

Settings objects (PSOs) for that domain. You cannot rename, move, or delete this container.

...

Steps to configure fine-grained password and account lockout policies When the group structure of your organization is defined and implemented, you can configure and apply finegrained password and account lockout policies to users and

global security groups. Configuring fine-grained password and account lockout policies involves the following steps:

Step 1: Create a PSO

Step 2: Apply PSOs to Users and Global Security Groups



Step 3: Manage a PSO

Step 4: View a Resultant PSO for a User or a Global Security Group <http://technet.microsoft.com/en-us/library/cc754461%28v=ws.10%29.aspx> Step 1: Create a PSO

You can create Password Settings objects (PSOs):

Creating a PSO using the Active Directory module for Windows PowerShell Creating a PSO using ADSI Edit

Creating a PSO using Idifde

QUESTION 3

Your network contains an Active Directory domain named contoso.com. Contoso.com contains a member server that runs Windows Server 2008 Standard.

You need to install an enterprise subordinate certification authority (CA) that supports private key archival.

You must achieve this goal by using the minimum amount of administrative effort.

What should you do first?

- A. Initialize the Trusted Platform Module (TPM).
- B. Upgrade the member server to Windows Server 2008 R2 Standard.
- C. Install the Certificate Enrollment Policy Web Service role service on the member server.
- D. Run the Security Configuration Wizard (SCW) and select the Active Directory Certificate Services - Certification Authority server role template check box.

Correct Answer: B

Not sure about this one. See my thoughts below.

to MS Press - Self-Paced Training Kit (Exam 70-640) (2nd Edition, July 2012) key archival is not available in the Windows Server 2008 R2 Standard edition, so that would leave out answer B.



TABLE 15-3 AD CS Features per Windows Server 2008 R2 Edition

SUPPORTED COMPONENTS AND FEATURES	WEB	STANDARD	ENTERPRISE	DATACENTER
Stand-alone certificate authority	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Enterprise certificate authority	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Network Device Enrollment Service (NDES)	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Online responder service	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Key archival	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Role Separation	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Certificate Manager restrictions	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Delegated enrollment agent restrictions	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

Another dump gives the following for answer B:

"Upgrade the member [sic] server to Windows Server 2008 R2 Enterprise." Should the actual exam mention to upgrade to the Enterprise edition for answer B, I'd go for that. In this VCE it doesn't seem to make sense to go for B as it shouldn't

work, I think. Certificate Enrollment Policy Web Service role of answer C was introduced in Windows Server 2008 R2, so that would not be an option on the mentioned Windows Server 2008 machine. Trusted Platform Module is "a secure

cryptographic integrated circuit (IC), provides a hardware-based approach to manage user authentication, network access, data protection and more that takes security to higher level than software-based security."

(<http://www.trustedcomputinggroup.org/resources/>

[how_to_use_the_tpm_a_guide_to_hardwarebased_endpoint_security/](#)) Pfff... I'm bothered that answer B speaks of the Standard edition, and not the Enterprise edition. Hope the VCE is wrong.

QUESTION 4

Your network contains an Active Directory forest. The forest contains one domain named contoso.com. You discover the following event in the Event log of domain controllers: "The request for a new accountidentifier pool failed. The operation will be retried until the request succeeds. The error is " %1 ""

You need to ensure that the domain controllers can acquire new account-identifier pools successfully.

What should you do?

- A. Move the PDC emulator role.
- B. Move the schema master role.
- C. Move the global catalog server.



- D. Move the domain naming master role.
- E. Move the infrastructure master role.
- F. Move the RID master role.
- G. Restart the Active Directory Domain Services (AD DS) service.
- H. Deploy an additional global catalog server.
- I. Move the bridgehead server.
- J. Install a read-only domain controller (RODC).

Correct Answer: F

This error can occur when the server holding the RID master role is not available to provide a new RID pool. Moving the RID master role to another domain controller will resolve this.

Reference: <http://technet.microsoft.com/en-us/library/cc756699.aspx> Event ID 16651 -- RID Pool Request Users, computers, and groups stored in Active Directory are collectively known as security principals. Each security principal is assigned a unique alphanumeric string called a SID. The SID includes a domain prefix identifier that uniquely identifies the domain and a relative identifier (RID) that uniquely identifies the security principal within the domain. The RID is a monotonically increasing number at the end of the SID. Each domain controller is assigned a pool of RIDs from the global RID pool by the domain controller that holds the RID master role (also known as flexible single master operations or FSMO) in each Active Directory domain. The RID master (also known as the RID pool manager, RID manager, or RID operations master) is responsible for issuing a unique RID pool to each domain controller in its domain. By default, RID pools are obtained in increments of 500. (...) Newly promoted domain controllers must acquire a RID pool before they can advertise their availability to Active Directory clients or share the SYSVOL. Existing domain controllers require additional RID allocations in order to continue creating security principals when their current RID pool becomes depleted. Event Details Message The request for a new account-identifier pool failed. The operation will be retried until the request succeeds.

The error is " %1 "

Resolve

Check connectivity to the RID master, and check its replication status A relative ID (RID) pool was not allocated to the local domain controller. Ensure that the local domain controller can communicate with the domain controller that is

identified as the RID operations master. Ensure that the RID master is online and replicating to other domain controllers.

QUESTION 5

Your network contains an Active Directory forest. The forest contains one domain named contoso.com.

You attempt to run `adprep /forestprep` and the operation fails. You discover that the first domain controller deployed to the forest failed.

You need to run `adprep /forestprep` successfully.

What should you do?

- A. Move the PDC emulator role.



- B. Move the RID master role.
- C. Move the infrastructure master role.
- D. Move the schema master role.
- E. Move the global catalog server.
- F. Move the bridgehead server.
- G. Install a read-only domain controller (RODC).
- H. Deploy an additional global catalog server.
- I. Restart the Active Directory Domain Services (AD DS) service.

Correct Answer: D

[70-640 VCE Dumps](#)

[70-640 Practice Test](#)

[70-640 Exam Questions](#)



To Read the [Whole Q&As](#), please purchase the [Complete Version](#) from [Our website](#).

Try our product !

100% Guaranteed Success
100% Money Back Guarantee
365 Days Free Update
Instant Download After Purchase
24x7 Customer Support
Average 99.9% Success Rate
More than 800,000 Satisfied Customers Worldwide
Multi-Platform capabilities - [Windows](#), [Mac](#), [Android](#), [iPhone](#), [iPod](#), [iPad](#), [Kindle](#)

We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications. You can view Vendor list of All Certification Exams offered:

<https://www.passapply.com/allproducts>

Need Help

Please provide as much detail as possible so we can best assist you.
To update a previously submitted ticket:



 <p>One Year Free Update Free update is available within One Year after your purchase. After One Year, you will get 50% discounts for updating. And we are proud to boast a 24/7 efficient Customer Support system via Email.</p>	 <p>Money Back Guarantee To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days from the date of purchase.</p>	 <p>Security & Privacy We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information & peace of mind.</p>
---	---	--

Any charges made through this site will appear as Global Simulators Limited.
All trademarks are the property of their respective owners.
Copyright © passapply, All Rights Reserved.