

ISLEVER

VCP510-DT

VMware Certified Professional 5 - Desktop

DEMO

<https://www.islever.com/vcp510-dt.html>

<https://www.islever.com/vmware.html>

For the most up-to-date exam questions and materials, we recommend visiting our website, where you can access the latest content and resources.

Topic 1, Volume A

QUESTION NO: 1

Which two steps are part of the View Composer installation process? (Choose two.)

- A. select the Enable View Composer checkbox in the View Administrator
- B. install the View Composer on the vCenter Server system
- C. register View Composer service on the Windows system
- D. configure ODBC connection to the View Composer database

Answer: B,D

Explanation:

- Ab Version 5.1 nicht mehr zwingend auf dem vCenter
- braucht eine DB (Oracle oder SQL-Server) inkl. ODBC-DSN

QUESTION NO: 2

The View Composer Database stores information about which three components and connections? (Choose three.)

- A. Active Directory Connections
- B. View Connection Broker Connections
- C. Replicas created by the View Composer
- D. Disposable data disk created by View Composer
- E. Linked-clone desktops deployed by View Composer

Answer: A,C,E

Explanation:

The View Composer database stores information about connections and components that are used by View Composer:

- vCenter Server connections
- Active Directory connections
- Linked-clone desktops that are deployed by View Composer
- Replicas that are created by View Composer

Each instance of the View Composer service must have its own View Composer database. Multiple View Composer services cannot share a View Composer database.

QUESTION NO: 3

Which two platforms are supported by VMware View Composer in a VMware View 5 environment? (Choose two.)

- A. VMware vCenter 4.0 Update 3 running on Windows Server 2008 R2
- B. VMware vCenter 4.1 Update 1 running on Windows XP Pro 64-bit
- C. VMware vCenter 4.1 Update 1 running on Windows Server 2003 64-bit
- D. VMware vCenter 5.0 running on Windows Server 2008 R2

Answer: A,D

Explanation:

QUESTION NO: 4

What are three supported Database Servers for VMware View Composer in a VMware View 5 environment? (Choose three.)

- A. Microsoft SQL Server 2005 Express with vCenter Server 4.1 U1
- B. Microsoft SQL Server 2005 Express with vCenter Server 5.0
- C. Microsoft SQL Server 2005 SP3 Standard with vCenter Server 5.0
- D. Microsoft SQL Server 2008 R2 Express with vCenter 4.0 U3
- E. Microsoft SQL Server 2008 R2 Express with vCenter Server 5.0

Answer: A,C,E

Explanation:

Table 1-4. Supported Database Servers for View Composer

Database	vCenter Server 5.0 and later	vCenter Server 4.1 U1 and later	vCenter Server 4.0 U3 and later
Microsoft SQL Server 2005 Express	No	Yes	Yes
Microsoft SQL Server 2005 SP3 and later, Standard and Enterprise (32- and 64-bit)	Yes	Yes	Yes
Microsoft SQL Server 2008 R2 Express	Yes	No	No

Database	vCenter Server 5.0 and later	vCenter Server 4.1 U1 and later	vCenter Server 4.0 U3 and later
Microsoft SQL Server 2008 SP1 and later, Standard and Enterprise (32- and 64-bit)	Yes	Yes	Yes
Oracle 10g Release 2	Yes	Yes	Yes
Oracle 11g Release 2, with Oracle 11.2.0.1 Patch 5	Yes	Yes	Yes

QUESTION NO: 5

What is the proper syntax to use when adding a domain user to the View Composer configuration?

- A. DOMAINUSER
- B. DOMAIN.COMUSER
- C. OU=DOMAIN, CN=USER
- D. USER@DOMAIN.COM

Answer: B

Explanation:

Not sure, but Composer Settings look like this, it might be A

