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# 000-006

## IBM

*Tivoli Identity Manager V5.1 Implementation*

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<b>Exam Type:</b>	<b>IBM</b>	<b>Exam Code:</b>	<b>000-006</b>
<b>Certification</b>	<b>IBM Tivoli Software</b>	<b>Total Questions:</b>	<b>158</b>

**Question: 1**

Which two join directives can be used when multiple provisioning policies affect the same account? {Choose two.}

- A. Xor
- B. Not
- C. And
- D. None
- E. Union

**Answer: C,E**

**Question: 2**

Which two options should be included in a custom adapter design document? (Choose two.)

- A. supported platforms, Java version, log file locations
- B. input requirements, installation instructions, prerequisites
- C. process flow diagram, debugging information and log file information
- D. prerequisites, supported platforms, process flow diagrams, source code
- E. security certificate configuration, installation location, input requirements

**Answer: B,C**

**Question: 3**

NO: 3Click the Exhibit button.

**Manage Organization Structure**  
To perform tasks that manage a business

- OnDemand Incorporated
  - Engineering
  - Finance
  - HQ
  - IT
  - Sales
  - WorldPartner

**List of Roles**

Select	Name	Description	Business unit	Role ...
<input type="checkbox"/>	DESIGNER	Designer in the Engineering Dept	Engineering	Static
<input type="checkbox"/>	EMPLOYEE	Basic Employee Role	OnDemand Incorporated	Static

Based on the organization chart and list of roles, which option is correct for this IBM Tivoli Identity Manager V5.1 configuration?

- A. A user in the On Demand Incorporated business unit can be granted the DESIGNER organizational role.
- B. Only users in the Engineering and any sub tree business units can be granted the DESIGNER organizational role.

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- C. A provisioning policy with DESIGNER organizational role as membership can only be created in the Engineering business unit.
- D. Users in the On Demand Incorporated and sub tree business units will automatically be granted the EMPLOYEE organizational role

**Answer: A**

**Question: 4**

Which information is stored in a certificate used to secure the connection between IBM Tivoli Identity Manager Server and its adapters?  
c encryption strength

**Answer: A**

**Question: 5**

The Business Continuity Review describes the system availability characteristics of the solution design. In a typical high availability (HA) configuration, a load balancer is configured in front of several peer masters for the directory server. Which statement is true regarding load balancing in an IBM Tivoli Identity Manager (Tivoli Identity Manager) HA solution design?

- A. If a primary master goes down, all traffic to that master is hold until the master is available
- B. Load balancing of write traffic is unwise, because it leads to a possibility of an update conflict
- C. If the primary system goes down, the remaining systems do not need to be able to bear the work load.
- D. The Tivoli Identity Manager dataservices component will assist the load balancer in the redirecting of requests to one of the other replicated Tivoli Identity Manager servers.

**Answer: B**

**Question: 6**

Which steps are needed to create the password policy design?

- A. Define password policy scope, select password settings, document password policy design
- B. Define password policy requirements, analyze password settings, document password policy design
- C. Gather current password settings, analyze password policy, define password scope, document password policy design
- D. Gather password policy requirements, define password policy scope, define password settings, document password policy design

**Answer: D**

**Question: 7**

Which option is relevant to gathering requirements and creating an IBM Tivoli Identity Manager (Tivoli Identity Manager) system architecture document?

- A. Formulate list of QUESTION NO:s, identify interviewees, identify timelines for project phases, and delegate responsibility
- B. Formulate list of QUESTION NO:s, identify interviewees, identify network topology, and ensure business continuity planning
- C. Formulate list of QUESTION NO:s, identify interviewees, discuss organization chart structure, and discuss Tivoli Identity Manager ACI and group security model
- D. Discuss firewall rules, discuss certificate installations for HTTPS communication, and discuss Tivoli Identity Manager Web application security and hijack-prevention features

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**Answer: B**

**Question: 8**

Which sequence of actions best describes a secure practice for sensitive data in an IBM Tivoli Identity Manager (Tivoli Identity Manager) database?

- A. Schedule periodic database backups regularly in order to prevent losing sensitive data.
- B. Enable security on the WebSphere Application Server and disallow running the WebSphere Application Server using a non-root account.
- C. Restrict network traffic to those ports or systems needed by the deployment only. If you write your own application and use a Tivoli Identity Manager API to retrieve sensitive data, encrypt the data before sending it over the network.
- D. Restrict operating system access to database files. Limit the privileges of the operating system accounts (administrative, root-privileged, or DBA) to the least privileges needed, change the default passwords, and enforce periodic password changes.

**Answer: D**

**Question: 9**

Given the desired services list and organization structure design, which two options are essential to create a service design? (Choose two.)

- A. Define reporting data.
- B. Validate human resource data.
- C. Define organization requirements.
- D. Gather platform business processes.
- E. Gather IBM Tivoli Identity Manager access requirements

**Answer: C,D**

**Question: 10**

In which formats can reports from the IBM Tivoli Identity Manager user interface be generated?

- A. PDF, CSV
- B. TXT, XML
- C. PDF, TXT
- D. HTML, PDF

**Answer: A**

**Question: 11**

A simple IBM Tivoli Identity Manager (Tivoli Identity Manager) implementation running on a Windows-based server includes a single AIX platform with two adapters (UNIX and DB2). What are two necessary considerations when creating an upgrade planning document for this scenario?

- A. Middleware versions and domain trust relationships
- B. Secure FTP constraints and domain trust relationships
- C. Middleware versions and operating system release levels
- D. Secure FTP constraints and operating system release levels

**Answer: C**



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