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## Archer Certified Administrator-Expert Sample Questions (Q11-Q16):

### NEW QUESTION # 11

Which SSO method is easiest to set up and automatically handles user authentication in Windows-based environments?

- A. Token Based SSO
- B. Federated SSO

- **C. Windows Integrated SSO**

**Answer: C**

Explanation:

In a standard corporate environment where users are already logged into a Windows Domain, Windows Integrated SSO (WIA) is considered the "easiest" and most seamless method. According to the Archer installation guides, WIA utilizes the NTLM or Kerberos protocols already built into the Windows OS and Internet Information Services (IIS).

Because the web server and the user's workstation share a common trust via Active Directory, the user is authenticated automatically without needing to provide credentials or interact with a third-party identity provider (IdP). While Federated SSO (Option C), like SAML, is more robust for cloud or multi-platform environments, it requires significantly more configuration, including certificate exchanges and metadata mapping. Token Based SSO (Option B) often requires custom coding or specialized header injection. For a pure Windows-based internal environment, Windows Integrated SSO provides the most "out-of-the-box" experience for both the administrator and the end-user.

### NEW QUESTION # 12

Your organization has recently bought a new Archer use case. What steps need to be taken in order to gain access to the new use case in your environment?

- A. Perform an upgrade of Archer
- B. Contact your account manager who will give you access to the necessary files.
- C. Nothing, the use case will automatically appear after purchase.
- **D. Update the license key within Archer Control Panel.**

**Answer: D**

Explanation:

Archer's functionality is governed by a License Key . As taught in Archer Administration II , all the code for all use cases usually exists within the installer, but they are "locked" based on your organization's specific entitlements.

When a new use case is purchased, Archer provides a new alphanumeric license key. The System Administrator must log into the Archer Control Panel (ACP) , navigate to the "Instance" settings, and update the license key field. Once saved, the new use case-including its applications, workflows, and reports-becomes available for installation or activation. You do not need to perform a full system upgrade (Option C) or wait for a "push" from Archer (Option B). While you may need to download the specific Package File (.zip) for the use case from the Archer Community, the "step to gain access" and unlock the rights within your specific instance is the application of the license key in the ACP.

### NEW QUESTION # 13

Which of the following are automatically assigned by Archer when a new user is created?

- A. One time password, Default Email Address
- **B. Default Security Parameter and Default Access Role**
- C. Default Access Role, Default Email Address
- D. Username, default Security Parameter, and default Access Role

**Answer: B**

Explanation:

In the Manage Users section of Archer, the platform uses global defaults to ensure that new accounts are created with a baseline security posture. According to the Archer Administration II security module, every new user record is automatically assigned the Default Security Parameter and the Default Access Role defined in the instance settings.

The Security Parameter (Option D) governs password complexity, expiration, and session timeouts. The Default Access Role typically provides very limited "Read" access to ensure the user can at least log in to the workspace, but usually requires further administrative adjustment to grant functional permissions. A Username (Option A) must be manually entered or mapped from LDAP; Archer cannot guess a unique username. Similarly, email addresses and passwords require specific input or integration triggers. By automatically assigning the default Security Parameter and Access Role, Archer ensures that no user is created without essential security governance already in place.

### NEW QUESTION # 14

What are the prerequisites for installing Archer? Select all that apply.

- A. IIS
- B. .NET Framework
- C. SQL Server
- D. Apache Runtime Environment

**Answer: A,B,C**

Explanation:

Archer is a Windows-based enterprise application that relies on the Microsoft technology stack. As detailed in the Archer Installation and Troubleshooting guide, there are three primary prerequisites for a successful deployment:

\* IIS (Internet Information Services): This is the web server that hosts the Archer web interface and APIs.

\* SQL Server: Archer requires a Microsoft SQL Server database to store all application data, metadata, and the instance configurations.

\* Microsoft .NET Framework: Archer is built on .NET; specific versions (such as 4.7.2 or higher, depending on the Archer version) must be installed for the web and service components to function.

Apache (Option A) is an alternative web server used primarily for Linux-based environments and is not a prerequisite or a supported web server for the Archer platform.

### NEW QUESTION # 15

The main goal of using SSO in an Archer environment is to:

- A. Have end users insert their username and password each time they log into Archer
- B. Bypass the default Archer Security Parameters for the user
- C. Facilitate the login experience to Admin users only
- D. Facilitate the login experience to end users by using only one set of credentials across all their applications

**Answer: D**

Explanation:

The primary driver for Single Sign-On (SSO) in an Archer environment is user convenience and centralized identity management. As taught in Archer Administration II, the "goal" of SSO is to reduce the friction of accessing the platform. By allowing users to leverage their existing corporate credentials (via SAML, Windows Integrated, or LDAP), they can access Archer without needing to maintain a separate, "native" Archer password.

This strategy improves security by centralizing credential management in a single Identity Provider (IdP), where Multi-Factor Authentication (MFA) and account revocation policies can be strictly enforced. Option A is incorrect because SSO actually helps enforce enterprise security parameters rather than bypassing them.

Option B is false because SSO is intended for all users, not just admins. Option C describes the opposite of SSO. Ultimately, the successful implementation of SSO ensures that users have a seamless transition into Archer while the organization maintains a high standard of access control.

### NEW QUESTION # 16

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