

QUESTIONS & ANSWERS

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IBM

C2150-575

IBM Tivoli Federated Identity Manager V6.2.2 Implementation

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QUESTION: 124

What is a Security Token Service (STS) Universal User object?

- A. A type-neutral, IBM proprietary encoding format used to represent subjects in identity assertions.
- B. A type-neutral, WS-identity compliant encoding format used to represent subjects in identity assertions.
- C. A token-neutral, IBM proprietary XML format used to pass inputs to, between modules in, and outputs from IBM Tivoli Federated Identity Manager V6.2.2 (TFIM) STS trust chains.
- D. A token-neutral, WS-Token compliant XML format used to pass inputs to, between modules in, and outputs from TFIM STS trust chains.

Answer: C

QUESTION: 125

Which federation types are supported by IBM Tivoli Federated Identity Manager V6.2.2?

- A. SAML 1.0, SAML 1.1, OpenID, OAuth
- B. SAML 1.1, SAML 1.2, SAML 2.0, Information Card, OAuth
- C. Liberty ID-FF 1.1, SAML 1.1, SAML 1.2, SAML 2.0, OpenID
- D. SAML 1.1, SAML 1.2, WS-Federation Passive Profile, OpenID

Answer: A

QUESTION: 126

Which actions are required to configure WebSEAL as the IBM Tivoli Federated Identity Manager V6.2.2 (TFIM) point of contact for a federation?

- A. The tfimcfg utility should be executed which will configure endpoints on the WebSEAL server, create a WebSEAL junction if required, attach the appropriate ACLs, and enable the necessary authentication methods.
- B. The tfimcfg utility should be executed which will configure endpoints on the TFIM WebSphere Application Server (WAS), create a WebSEAL junction if required, attach the appropriate ACLs, and enable the necessary authentication methods.
- C. The wsconfig utility should be executed which will configure endpoints on the WebSEAL server, create a WebSEAL junction if required, attach the appropriate ACLs, and enable the necessary authentication methods.
- D. The wsconfig utility should be executed which will configure endpoints on the TFIM

WAS, create a WebSEAL junction if required, attach the appropriate ACLs, and enable the necessary authentication methods.

Answer: A

QUESTION: 127

What are the steps to create a trust service chain which can be accessed via the security token service?

- A. 1. a chain template is created, inserting each module type into the chaindefinition and selecting the desired processing mode
- 2. an instance of the chain is created
- 3. each module in the chain is configured as required
- 4. the chain is reordered as necessary
- B. 1. a chain is created, inserting each module type into the chain definition and selecting the desired processing mode
- 2. the chain is saved to instantiate each module type
- 3. each module instance in the chain is configured as required
- 4. the chain is reordered as necessary
- C. 1. a chain template is created, insertingeach module type into the chain definition
- 2. an instance of the chain is created
- 3. each module in the chain is configured as required and the desired processing mode is set
- 4. the modules in the chain may be reordered as necessary
- D. 1. an instance of each module type to be used in the chain must first be created
- 2. the chain is created, inserting each module instance into the chain definition and selecting the desired processing mode
- 3. each module instance in the chain is configured as required
- 4. thechain is reordered as necessary

Answer: D

QUESTION: 128

What characterizes XSLT as a declarative language?

- A. It utilizes explicit control flows to perform transformations.
- B. It expresses transformational logic without defining a specific control flow.
- C. It represents each element as a state and utilizes template rules to trigger state transitions.
- D. It reduces input elements to subexpressions and utilizes template rules to recursively

factor them until they are transformed to their final outputstate.

Answer: B

QUESTION: 129

What is the main function the SAML standard addresses?

- A. centralized identity management for affiliated companies
- B. Web browser Single Sign-On for affiliated but separate websites
- C. centralized security policy management across separate websites
- D. password synchronization between affiliated but separate websites

Answer: B

QUESTION: 130

With respect to WS-Trust, what is a Security Token Service (STS)?

- A. It is a Web service that issues security tokens based on a policy model which ensures that tokens are issued only to entities having established trust with the STS.
- B. It is a Web service that issues security tokens based on the WS-SecureConversation model which ensures that tokens are issued only to entities having established trust with the STS.
- C. It is a Web service that issues security tokens based on a trust model which ensures that tokens are issued only to entities having established proof of entitlement to the security token(s) being provided.
- D. It is a Web service that issues security tokens based on the WS-SecureConversation model which ensures that tokens are issued only to entities having established proof of entitlement to the security token(s) being provided.

Answer: C

QUESTION: 131

When configuring the OAuth EAS for use with an IBM Tivoli Federated Identity Manager V6.2.2 (TFIM) OAuth federation, which capability is enabled?

- A. OAuth decisions can be made part of the standard authorization on WebSEAL requests.
- B. OAuth decisions can be made part of the standard authorization for a DataPowerXSL proxy.
- C. OAuth decisions can be made part of the standard authorization for any policy enforcement point (PEP) which supports the WS-Authorization standard.
- D. OAuth decisions can be made part of the standard authorization for the Tivoli Security Product Manager (TSPM) Runtime Security Services (RTSS) policy engine.

Answer: A

QUESTION: 132

What three choices are available on the IBM Tivoli Directory Integrator trust module configuration panel for this option: Amount of time for threads to wait for an AssemblyLine handle to become available? (Choose three.)

- A. Do not wait
- B. Wait indefinitely
- C. Maximum wait time: (seconds)
- D. Maximum requests: (# attempts)
- E. Maximum Wait Time (milliseconds)
- F. Do not wait for AssemblyLine handler after initial try

Answer: B, E, F

QUESTION: 133

What are three OpenID message modes? (Choose three.)

- A. associate
- B. checkid_setup
- C. checked_immediate
- D. check_authorization
- E. associate_sharedsecret
- F. checkopenid_immediate

Answer: A, B, C

QUESTION: 134

Which two token consumer types are supported by Web Services Security Management?
(Choose two.)

- A. OAuth token consumer
- B. Liberty token consumer
- C. WSSM token consumer
- D. SAML token consumer
- E. InfoCard token consumer

Answer: C, D

QUESTION: 135

What is one of the first things to look for in an IBM WebSphere Application Server IBM Tivoli Federated Identity Manager V6.2.2 diagnostic trace?

- A. Java errors and stack traces located by searching for Java Lang.Error
- B. mapping rule translation errors located by searching for doMap ENTRY
- C. Java exceptions and stack traces located by searching for Java.lang.Exception
- D. association mode errors located by searching for Association request final data

Answer: C

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