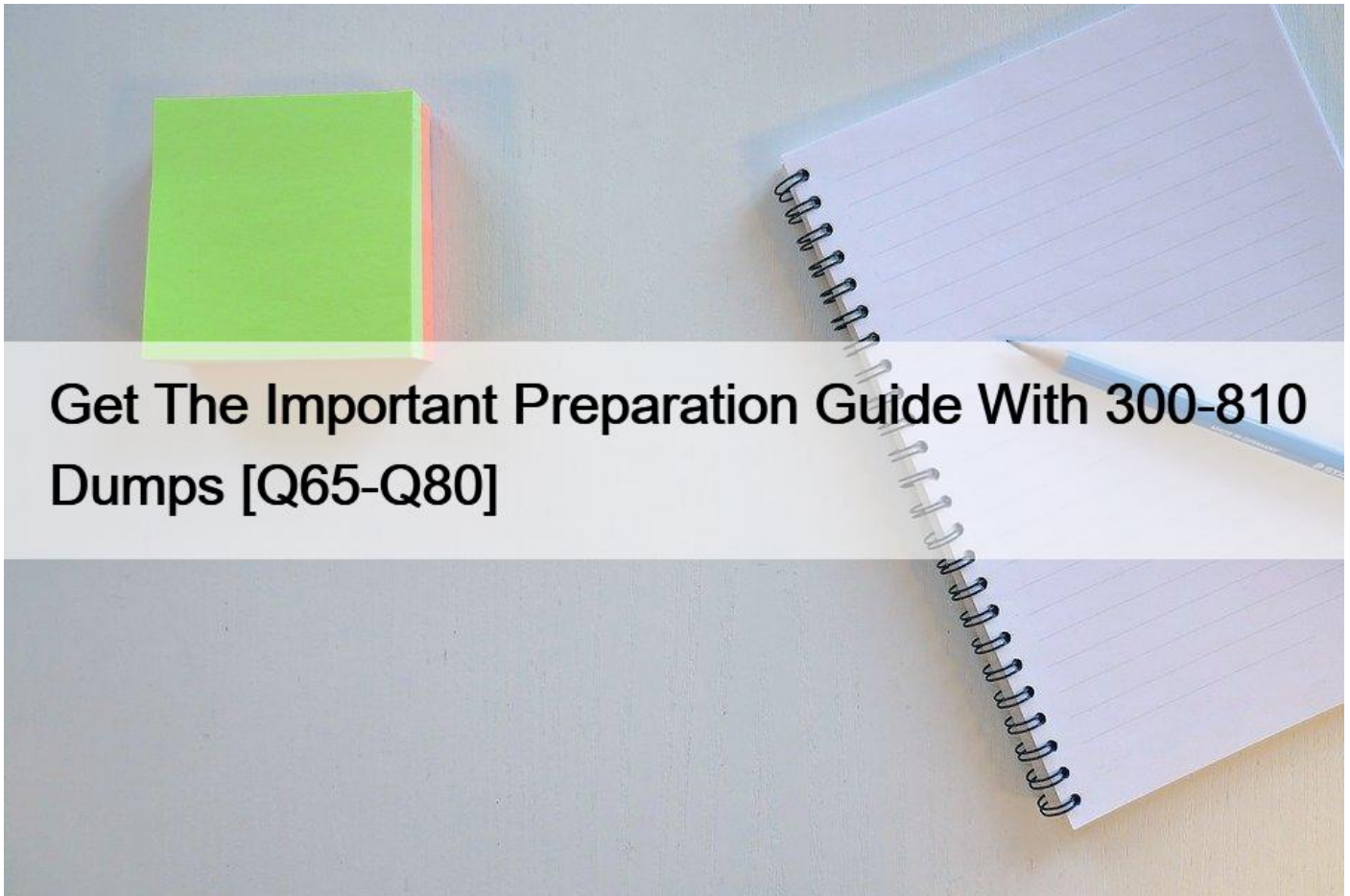


Get The Important Preparation Guide With 300-810 Dumps [Q65-Q80]



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Who should apply for Cisco Collaboration Applications (300-810) Exam - Collaboration administrators-
Collaboration engineers

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300-810 Sample Questions Passing Score Variable (750-850 / 1000 Approx.)

NEW QUESTION 65

After integrating Cisco Unity Express with Cisco Unified Communications Manager Express, users report that the system does not respond to their digit presses. Which two configuration snippets resolve this issue? (Choose two.)

* dial-peer voice 6800 voip

destination-pattern 5…

session protocol sipv2

session target ipv4:10.3.6.127

dtmf-relay sip-kpml

codec g729r8

* dial-peer voice 6800 voip

destination-pattern 5…

session protocol sipv2

session target ipv4:10.3.6.127

dtmf-relay sip-notify

codec g711ulaw

* dial-peer voice 6800 voip

destination-pattern 5…

session protocol sipv2

session target ipv4:10.3.6.127

dtmf-relay rtp-nte

codec g711ulaw

* dial-peer voice 6800 voip

destination-pattern 5…

session protocol sipv2

session target ipv4:10.3.6.127

dtmf-relay sip-kpml

codec g711ulaw

* dial-peer voice 6800 voip

destination-pattern 5…

session protocol sipv2

session target ipv4:10.3.6.127

dtmf-relay sip-notify

codec g729r8

NEW QUESTION 66

Refer to the exhibit.



Users report that they cannot see the Chat Rooms icon on their Cisco Jabber clients. This feature works without issue in the lab. An engineer reviews the Cisco IM&P and Jabber configuration and finds that the jabber-config.xml file is configured properly to support this feature. Which activity should be performed on the IM&P server to resolve this issue?

- * Activate Cisco XCP Connection Manager in Cisco Unified Serviceability > Tools > Service Activation.
- * Restart Cisco XCP Message Archiver in Cisco Unified Serviceability > Tools > Control Center – Feature Services.
- * Restart XCP Text Conference Manager in Cisco Unified Serviceability > Tools > Control Center – Network Services.
- * Activate XCP Text Conference Manager in Cisco Unified Serviceability > Tools > Service Activation.

Explanation/Reference: <https://www.cisco.com/c/en/us/support/docs/unified-communications/jabber-windows/118684-probsol-chat-00.html>

NEW QUESTION 67

Users report issues while logging in to their voicemail using the Voicemail tab in their Cisco Jabber clients. The issue occurs after users provide valid Cisco Unified Communications credentials, but they receive a failure message. What is the cause of this issue?

- * A proper service profile is not configured on Cisco Unified Communications Manager.
- * The voicemail users are not configured in the Cisco Unity Connection server.
- * The web application voicemail password is set “User Must Change at Next Sign-in”.
- * The voicemail password is not set for all users.

<https://www.cisco.com/c/en/us/support/docs/unified-communications/jabber-windows/116517-problem-jabber-00.html>

NEW QUESTION 68

Refer to the exhibit.



Monitored Node	Assigned Users	Node State	Node Reason
10.48.53.57	1	Running in Backup Mode	Critical Service Down
10.48.53.58	2	Failed Over with Critical Services not Running	Critical Service Down

An organization is moving from on-premise Exchange to Microsoft Office 365 for email and calendaring. The administrator would like to maintain meeting presence functionality in Jabber clients connected to Cisco IM and Presence after this move. Office 365 certificates must be installed to accomplish this. Which two trust stores should these certificates be uploaded to on Cisco IM and Presence? (Choose two.)

- * cup-xmpp- trust
- * xmpp-fed-trust
- * cup-trust
- * tomcat-trust
- * xmpp-trust

NEW QUESTION 69

Which SIP request type is used by Cisco Unity Connection to inform Cisco Unified Communications manager that the Message Waiting Indicator must be turned on or off for a specific line?

- * NOTIFY
- * UPDATE
- * SUBSCRIBE
- * PUBLISH

NEW QUESTION 70

Refer to the exhibit.

The screenshot shows the Cisco Jabber Diagnostics interface. At the top, it displays 'Cisco Jabber Version 11.9.3 (60004)'. Below this, there are three sections: 'Discovery', 'WebEx', and 'DNS Records'. The 'Discovery' section shows a failure: 'Discovery Outcome: Failure: FAILED_UCM90_CONNECTION. The specified domain either does not exist or could not be contacted.' The 'WebEx' section shows a failure: 'CAS lookup: FAILURE: HTTP_CONNECTION_FAILED' and a URL: 'https://logiop.webexconnect.com/ocs/federatedSSO?org=corp.cisco.com'. The 'DNS Records' section shows two records: '_cisco-uds._tcp.ccnp.cisco.com' with value 'cucm1.ccnp.cisco.com' and '_collab-edge._is.ccnp.cisco.com' with value 'Domain does not exist'. Below the diagnostics is a window titled '_cisco-uds Properties' with a 'Security' tab. The 'Service Location (SRV)' section contains the following fields: Domain: ccnp.cisco.com, Service: _cisco-uds, Protocol: _tcp, Priority: 15, Weight: 0, Port number: 8433, and Host offering this service: cucm1.ccnp.cisco.com.

Discovery Outcome	Failure: FAILED_UCM90_CONNECTION
Domain Controller	The specified domain either does not exist or could not be contacted.
Edge Domain	ccnp.cisco.com
Edge Required	No
Edge Visibility	Not Visible
Excluded Services	None
FTPS	OFF
Internal Visibility	Visible
Services Domain	ccnp.cisco.com
Services Domain Source	Email Address from UserInput
Voice Services Domain	ccnp.cisco.com

CAS lookup	FAILURE: HTTP_CONNECTION_FAILED
CAS lookup url	https://logiop.webexconnect.com/ocs/federatedSSO?org=corp.cisco.com

DNS Records	
_cisco-uds._tcp.ccnp.cisco.com	cucm1.ccnp.cisco.com
_collab-edge._is.ccnp.cisco.com	Domain does not exist

_cisco-uds Properties

Service Location (SRV) Security

Domain: ccnp.cisco.com

Service: _cisco-uds

Protocol: _tcp

Priority: 15

Weight: 0

Port number: 8433

Host offering this service: cucm1.ccnp.cisco.com

Users connected to the internal network report a "Cannot communicate with the server" error while trying to log in to Cisco Jabber using auto service discovery. The Jabber diagnostics and the SRV record configuration are as shown in the exhibit. The host cucm1.ccnp.cisco.com is correctly resolved by the user desktops with the Cisco Unified Communications Manager IP address. Why is the user not able to log in?

- * SRV protocol is not set up correctly. It should be _tls instead of _tcp.

- * Marking weight as 0 on the SRV record makes it inactive, so Jabber cannot discover the Cisco Unified CM.
- * The port specified on the SRV record is wrong.
- * The domain ccnp.cisco.com does not exist on the DNS server.

NEW QUESTION 71

When trying to send a call out of Cisco Unity Connection, what happens when enabling the transfer to an alternate contact number, located under caller input?

- * The restriction table is checked when an administrator changes the extension number via the Cisco Unity Connection admin page.
- * The restriction table is not checked when an administrator changes the extension number via the Cisco Unity Connection admin page.
- * The restriction table is not checked when a user changes the extension number via a TUI conversation.
- * The restriction table is not checked when a user changes extension number via the Cisco Unity Connection Cisco PCA page.

Explanation/Reference: <https://www.cisco.com/c/en/us/support/docs/unified-communications/unity-connection/117559-probsol-transferfailure-00.html>

NEW QUESTION 72

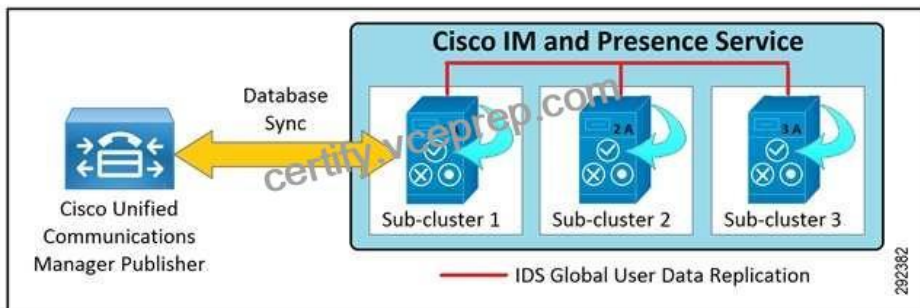
Drag and drop the steps of the SAML SSO process from the left into the order on the right.

The browser issues an HTTPS GET request to the IdP.	step 1
The IdP checks for a valid browser session.	step 2
The IdP generates a SAML response.	step 3
The service provider generates a SAML authentication request.	step 4
The service provider redirects the request to the browser.	step 5
The service provider validates the digital signature.	step 6

The browser issues an HTTPS GET request to the IdP.	The service provider generates a SAML authentication request.
The IdP checks for a valid browser session.	The service provider redirects the request to the browser.
The IdP generates a SAML response.	The browser issues an HTTPS GET request to the IdP.
The service provider generates a SAML authentication request.	The IdP checks for a valid browser session.
The service provider redirects the request to the browser.	The IdP generates a SAML response.
The service provider validates the digital signature.	The service provider validates the digital signature.

NEW QUESTION 73

Refer to the exhibit.



Which statement is true?

- * If the IM&P node in sub-cluster-1 goes down, then users assigned to it are randomly split between the two remaining subclusters.
- * The administrator must add one node to each subcluster for high availability.
- * IM&P nodes in each subcluster must be configured from the same OVA template.
- * Each Cisco IM&P subcluster must have the same number of nodes.

NEW QUESTION 74

Which Cisco Unified Communications Manager service is required for users to control their desk phones using Cisco Jabber?

- * Cisco CTIManager
- * Cisco CTL Provider
- * Cisco Presence Engine
- * Cisco Serviceability Reporter

Reference:

https://www.cisco.com/c/en/us/td/docs/voice_ip_comm/jabber/11_5/CJAB_BK_D00D8CBD_00_deployment-installation-guide-cisco-jabber115/CJAB_BK_D00D8CBD_00_deployment-installation-guide-cisco-jabber115_chapter_0111.html

NEW QUESTION 75

Which Cisco Unified Communications Manager menu path is used to configure Cisco IM and Presence Server High Availability?

- * System > LDAP > LDAP Directory
- * System > Geolocation Configuration
- * System > Presence Redundancy Groups
- * System > Server

Explanation/Reference: <https://www.cisco.com/c/en/us/support/docs/unified-communications/unified-communications-manager-im-presence-service/200958-IM-and-Presence-Server-High-Availability.html#anc4>

NEW QUESTION 76

A jabber user reports that they receive pop-up windows warning about untrusted certificates when they attempt to log in to jabber without receiving the certificate warnings. Which two actions resolve this issue? (Choose two.)

- * Add the certificates to the client machine's local certificate store or keychain
- * Reinstall the Jabber client using the /quiet option
- * Configure Jabber with the INVALID_CERTIFICATE_BEHAVIOR option set to RejectAndNotify;
- * Replace self-signed certificates with certificates signed by a CA
- * Move the user to a different Presence Redundancy Group

NEW QUESTION 77

Refer to the exhibit.

```
---Log snippet---  
  
2018-12-27 11:02:05, 430 INFO [0x0000015c]  
[re\dnsutils\win32\win32DnsUtils.cpp(343)] [csf.dns]  
[csf::dns::DnsUtils::executeSRVRecordQuery] - About to make DNS SRV record query  
'_cisco-uds._tcp.example.com.'  
2018-12-27 11:02:05, 430 WARN [0x0000015c]  
[src\dnsutils\win32\win32DnsUtils.cpp(72)] [csf.dns]  
[csf::dns::mapFromWindowsDNSResult] - *-----* DNS query _cisco-  
uds._tcp.example.com has failed: DNS name does not exist.  
(9003).  
2018-12-27 11:02:05, 430 INFO [0x0000015c]  
[re\dnsutils\win32\win32DnsUtils.cpp(343)] [csf.dns]  
[csf::dns::DnsUtils::executeSRVRecordQuery] - About to make DNS SRV record query  
'_cuplogin._tcp.example.com.'  
2018-12-27 11:02:05, 435 WARN [0x0000015c]  
[src\dnsutils\win32\win32DnsUtils.cpp(52)] [csf.dns]  
[csf::dns::mapFromWindowsDNSResult] - *-----* DNS query  
_cuplogin._tcp.example.com. has failed: DNS name does not exist.  
(9003).
```

Troubleshooting an internal Jabber login issue and you see this logging snippet from the Jabber PRT file. You already checked that the Jabber client has a connection to the correct DNS server. Which DNS record is missing for service discovery of Cisco Unified Communications Manager for the login process to proceed further?

- * A record for the Cisco Unified Communications Manager
- * SRV record _cisco-uds._tcp.example.com
- * A record _cuplogin._tcp.example.com
- * SRV record _cuplogin._tcp.example.com

NEW QUESTION 78

An administrator is configuring auto-attendant with basic IVR applications on Cisco Unity Express and needs to ensure that a specific telephone number initiates the application. Which setting should be configured to accomplish this task?

- * trigger
- * call control group
- * script
- * prompt

NEW QUESTION 79

Fraudulent calls are being made from Cisco Unity Connection. Which action prevents the calls from reaching the PSTN using SCCP integration?

- * Change the configuration of the routing rule.
- * Change the CSS of the voicemail port.
- * Change the Rerouting CSS on the trunk to Cisco Unity Connection.
- * Remove values from restriction table.

Explanation

Explanation/Reference: <https://www.cisco.com/c/en/us/support/docs/unified-communications/unity-connection/119337-technote-cuc-00.html>

NEW QUESTION 80

Fraudulent calls are being made from Cisco Unity Connection. Which action prevents the calls from reaching the PSTN using SCCP integration?

- * Change the configuration of the routing rule.
- * Change the CSS of the voicemail port.
- * Change the Rerouting CSS on the trunk to Cisco Unity Connection.
- * Remove values from restriction table.

Explanation/Reference: <https://www.cisco.com/c/en/us/support/docs/unified-communications/unity-connection/119337-technote-cuc-00.html>

Conclusion

It is worth taking the Cisco 300-810 CLICA test because it will help you pursue the CCNP Collaboration certification. It will also register you as a Cisco Certified Specialist in Collaboration Application Implementation. Both certificates are highly relevant for collaboration engineers and admins. If you're intent on landing a job in the field of Project Management, Information Technology (IT), Networking, or Engineering, these certifications will increase your chances.

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