

## 300-810 Dumps

# Implementing Cisco Collaboration Applications (CLICA)

<https://www.certleader.com/300-810-dumps.html>



**NEW QUESTION 1**

An engineer must configure a test user mailbox in a newly deployed Cisco Unity Express module. Which console command set reflects the correct configuration in this scenario?

- A. 

```
username testuser create
username testuser pin 12345
username testuser phonenumber 4001
voicemail mailbox owner testuser
```
- B. 

```
username testuser pin 12345
username testuser phonenumber 4001
voicemail mailbox owner testuser
```
- C. 

```
username testuser phonenumber 4001
username testuser pin 12345
voicemail mailbox owner testuser
```
- D. 

```
username testuser create
username testuser pin 12345
username testuser phonenumber 4001 testuser@labdomain.com
voicemail mailbox create testuser
```

**Answer:** A

**NEW QUESTION 2**

Which two command line arguments can you specify when installing Cisco Jabber for windows? (Choose two.)

- A. CISCO\_UDS\_DOMAIN  
B. TFTP\_ADDRESS  
C. VOICEMAIL\_SERVER\_ADDRESS  
D. SERVICES\_DOMAIN  
E. TFTP

**Answer:** DE

**Explanation:**

Reference: [https://www.cisco.com/c/en/us/td/docs/voice\\_ip\\_comm/jabber/11\\_0/CJAB\\_BK\\_D657A25F\\_00\\_deployment-installation-guide-jabber-110/CJAB\\_BK\\_D657A25F\\_00\\_deployment-installation-guide-jabber-110\\_chapter\\_01100.html#JABW\\_RF\\_CE43EF4C\\_00](https://www.cisco.com/c/en/us/td/docs/voice_ip_comm/jabber/11_0/CJAB_BK_D657A25F_00_deployment-installation-guide-jabber-110/CJAB_BK_D657A25F_00_deployment-installation-guide-jabber-110_chapter_01100.html#JABW_RF_CE43EF4C_00)

**NEW QUESTION 3**

Which Cisco IM and Presence service must be activated and running for IM Presence to successfully integrate with Cisco Unified Communications Manager?

- A. Cisco DHCP Monitor Service  
B. Cisco AXL Web Service  
C. Self-Provisioning IVR  
D. Cisco XCP Authentication Service

**Answer:** A

**NEW QUESTION 4**

Refer to the exhibit.

```
Response:
HTTP/1.1 400 Bad Request
Strict-Transport-Security: max-age=31536000
X-Frame-Options: DENY
X-Content-Type-Options: nosniff
Set-Cookie: JSESSIONID=1233ADC137E591GE144792F38123AB09; Patch=/idb/; Secure; HttpOnly
TrackingID: FOS_d0ac0d7b-f4e4-4d83-ba27-d4252e310b88
Cache-Control: no-store
Date: Mon, 06 Jan 2018 10:30:00 GMT
Accept-Ranges: bytes
Server:
Vary: Accept-Charset, Accept-Encoding, Accept-Language, Accept
Access-Control-Allow-Credentials: true
Access-Control-Allow-Headers: Accept, Authorization, Content-Type, TrackingID
Access-Control-Allow-Methods: POST, PUT, PATCH, HEAD, GET, TRACE, CONNECT, OPTIONS, DELETE
Pragma: no-cache
Content-Type: application/json; charset=UTF-8
Connection: close
Content-Length: 176

{"error_description": "The refresh token provided is expired, revoked, malformed, or invalid.", "error": "invalid_request", "trackingID": "FOS_a12b123c-d123-e123-a127-b420be310188"}
```

Apple Push Notification integration is configured in a Cisco Unified IM and Presence deployment and has been working properly. Administrators now report the error “Push notification settings cannot be configured. 400 Bad Request.” in the GUI, and HTTP logs are displaying the errors that are shown in the exhibit. Which action solves this issue?

- A. Fix the network connectivity to Apple iCloud.
- B. Reboot the IM&P cluster.
- C. Change the HTTP proxy settings to remove errors in request syntax.
- D. Update Refresh Token Manually.

**Answer: D**

**Explanation:**

Reference: [https://www.cisco.com/c/en/us/td/docs/voice\\_ip\\_comm/cucm/push\\_notifications/cucm\\_b\\_push-notifications-deployment-guide.pdf](https://www.cisco.com/c/en/us/td/docs/voice_ip_comm/cucm/push_notifications/cucm_b_push-notifications-deployment-guide.pdf)

#### NEW QUESTION 5

Which CLI command is used to collect traces from the Cisco Presence engine for seven days?

- A. file build log cisco\_presence\_engine 7
- B. file build log cisco\_presence 168
- C. file build log presence\_engine 7
- D. file build log presence\_engine 168

**Answer: A**

**Explanation:**

Reference: [https://www.cisco.com/c/en/us/td/docs/voice\\_ip\\_comm/cucm/im\\_presence/configAdminGuide/12\\_0\\_1/cup0\\_b\\_config-admin-guide-imp-1201/cup0\\_b\\_config-admin-guide-imp-1201\\_chapter\\_010101.html](https://www.cisco.com/c/en/us/td/docs/voice_ip_comm/cucm/im_presence/configAdminGuide/12_0_1/cup0_b_config-admin-guide-imp-1201/cup0_b_config-admin-guide-imp-1201_chapter_010101.html)

#### NEW QUESTION 6

Refer to the exhibit.

```
[csf.cert.] [csf::cert::BaseCertVerifier:doVerifyCertificate] - About to verify the certificate.
[csf.cert.win32] [csf::cert::Win32CertVerifier:loadCertificateChain] - Certificate Chain status 0x20
[csf.cert.win32] [csf::cert::Win32CertVerifier:verifySslPolicy] - Ignoring errors due to Invalid CN
[csf.cert.win32] [csf::cert::Win32CertVerifier:verifyPolicies] - SSL Policy status 0x2148204809
[csf.cert.win32] [csf::cert::win32CertVerifier:verifyPolicies] - Basic Constraints Policy status 0x0
[csf.cert.win32] [csf::cert::win32CertVerifier:verifyCertificate] - Certificate validation response is 'invalid'
[csf.cert.] [csf::cert::BaseCertVerifier:doVerifyCertificate] - Result of platform cert verification: [UNTRUSTED_ROOT]
[csf.cert.] [csf::cert::BaseCertVerifier:checkIdentity] - About to check for an Identity Match.
[csf.cert.xmpp] [csf::cert::XmppCertVerifier:checkIdentifier] - Verifying XMPP Identity 'example.com'
[csf.cert.utils] [csf::cert::AltNameParserImpl:verifyXmpp] - Xmpp match was not found for: 'example.com'
[csf.cert.utils] [csf::cert::AltNameParserImpl:verify] - Match for 'example.com' found in dnsNames index: 1
[csf.cert.] [csf::cert::BaseCertVerifier:checkIdentifiers] - Verification of identity succeeded. Matched identifier : 'example.com'
[csf.diagnostics] [CSFDiagnostics::DiagnosticsImpl::AddRecord] - Add record task enqueued: example.com
[csf.common.PolicySet] [csf::common:PolicySet::getPolicy] - Successfully found Policy with nature IGNORE_INVALID_CERT_CONDITION
[IGNORE_REVOCATION_INFO_UNAVAILABLE_ERRORS]
[csf.cert.] [csf::cert::BaseCertVerifier::applyIgnoreInvalidCertConditionPolicy] - About to enforce ignore invalid cert condition policy.
[csf.cert] [csf::cert::IgnoreInvalidCertConditionPolicy::removeIgnoredStatuses] - No statuses have been removed from the verification status.
[csf.cert] [csf::cert::IgnoreInvalidCertConditionPolicy::enforce] - Policy enforced
[csf.cert.] [csf::cert::BaseCertVerifier:verifyCertificateAsync] - Certificate initially verified, result: FAILURE
[csf.cert] [csf::cert::CertificateDataImpl::parseSubjectCNField] - size of Subject CN field : 16
[csf.cert] [csf::cert::CertificateDataImpl::parseSubjectCNField] - Subject CN field : impa.example.com
[csf.common.PolicySet] [csf::common:PolicySet::getPolicy] - Successfully found Policy with nature INVALID_CERT_MANAGEMENT [PROMPT_USER]
```

Users report that they are prompted to accept server certificates when they initially run Cisco Jabber. An engineer removes these prompts to prevent confusion. Which statement about this scenario is true?

- A. Presentation of the certificates can be disabled by setting up Cisco IM&P servers into nonsecure mode.
- B. Nothing can be done to resolve this issue because certificates must be accepted by each Jabber user, per Cisco policy.
- C. These certificates are self-signed certificates, so they must be added manually to the user OS certificate stores.
- D. The behavior is a security breach because certificates are considered untrusted and as not coming from Cisco Collaboration servers.

**Answer:** C

**Explanation:**

Reference: <https://www.cisco.com/c/en/us/support/docs/unified-communications/jabber-windows/116637-trouble-jabber-00.html>

**NEW QUESTION 7**

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?

- A. NOTIFY
- B. UPDATE
- C. SUBSCRIBE
- D. PUBLISH

**Answer:** A

**NEW QUESTION 8**

Which two Cisco Unity Connection logs are used to troubleshoot issues with Message Waiting Indicators? (Choose two.)

- A. Connection IMAP Server
- B. Connection Mailbox Sync
- C. Connection Notifier
- D. Connection Message Transfer Agent
- E. Connection Conversation Manager

**Answer:** DE

**NEW QUESTION 9**

Secure XMPP communication is required for XMPP federation with external domains and the Cisco IM and Presence. Which certificate is used for XMPP interdomain federation when connecting to an externally federated domain?

- A. cup
- B. cup-xmpp
- C. cup-xmpp-s2s
- D. Tomcat

**Answer:** C

**Explanation:**

Reference: [https://www.cisco.com/c/dam/en/us/td/docs/telepresence/infrastructure/vcs/config\\_guide/X8-2/XMPP-Federation-with-Cisco-VCS-and-IM-and-Presence-Service.pdf](https://www.cisco.com/c/dam/en/us/td/docs/telepresence/infrastructure/vcs/config_guide/X8-2/XMPP-Federation-with-Cisco-VCS-and-IM-and-Presence-Service.pdf)

**NEW QUESTION 10**

Refer to the exhibit.



The screenshot shows the Cisco Jabber Diagnostics window for Version 11.9.3 (60004). It displays the Discovery and WebEx sections, both showing failure messages. The Discovery section indicates a failure in connecting to the domain controller. The WebEx section shows a failure in the HTTP connection. Below these, the DNS Records section shows two records: one for \_cisco-uds.\_tcp.ccnpcisco.com pointing to cucm1.ccnpcisco.com, and another for \_collab-edge.\_tls.ccnpcisco.com with a status of 'Domain does not exist'. An inset window titled '\_cisco-uds Properties' shows the configuration for the first record, with fields for Domain, Service, Protocol, Priority, Weight, Port number, and Host offering this service.

Discovery	
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

WebEx	
CAS lookup	FAILURE: HTTP_CONNECTION_FAILED
CAS lookup url	<a href="https://logiop.webexconnect.com/cas/FederatedSSO?org=corp.cisco.com">https://logiop.webexconnect.com/cas/FederatedSSO?org=corp.cisco.com</a>

DNS Records	
_cisco-uds._tcp.ccnpcisco.com.	cucm1.ccnpcisco.com
_collab-edge._tls.ccnpcisco.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.ccnpcisco.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.ccnpcisco.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?

- A. SRV protocol is not set up correctl
- B. It should be \_tls instead of \_tcp.
- C. Marking weight as 0 on the SRV record makes it inactive, so Jabber cannot discover the Cisco Unified CM.
- D. The port specified on the SRV record is wrong.
- E. The domain ccnp.cisco.com does not exist on the DNS server.

**Answer: D**

**Explanation:**

Reference: <https://community.cisco.com/t5/collaboration-voice-and-video/jabber-client-login-and-login-issues/ta-p/3143446>

**NEW QUESTION 10**

Which statement describes a role of AXL communications in the BLF Plug-in Service of the Cisco Unified Attendant Console?

- A. The AXL communications allow registered attendants to log in to Cisco Unified Communications Manager and receive calls.
- B. The AXL communications enable Device Resolution Manager to resolve the device statuses of operator and system devices.
- C. The AXL communications is required after installation to verify that the specified CTI manager or managers and Cisco Unified Attendant Console versions match.
- D. The AXL communications is required after installation to verify that the specified CTI manager or managers and Cisco Unified CM versions.

**Answer: D**

**Explanation:**

Reference: [https://www.cisco.com/c/dam/en/us/td/docs/voice\\_ip\\_comm/cucmac/cuaca/12\\_0\\_4/design\\_guides/CUACA\\_DG\\_120401.pdf](https://www.cisco.com/c/dam/en/us/td/docs/voice_ip_comm/cucmac/cuaca/12_0_4/design_guides/CUACA_DG_120401.pdf)

**NEW QUESTION 11**

Which two SSO features are true? (Choose two.)

- A. allows Jabber to use LDAP directory services for contact imports
- B. allows LDAP user import on Cisco Unified Communications Manager
- C. improves productivity by reducing time spent re-entering credentials for the same identity
- D. transfers the authentication from the system that hosts the applications to a third-party system
- E. reduces costs by decreasing the number of help calls that are made for voicemail PIN resets

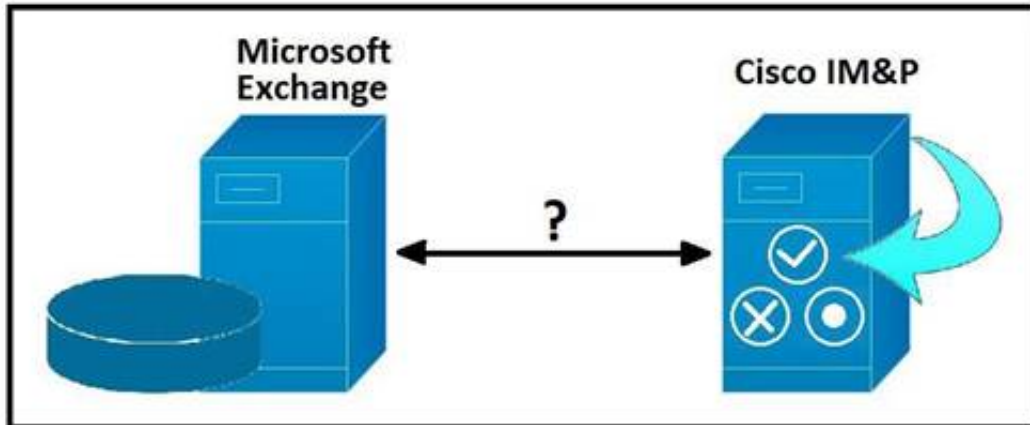
**Answer:** CD

**Explanation:**

Reference: [https://www.cisco.com/c/en/us/td/docs/voice\\_ip\\_comm/cucm/SAML\\_SSO\\_deployment\\_guide/11\\_0\\_1/CUCM\\_BK\\_SF9D0502\\_00\\_saml-ss0-deployment-guide-1101/CUCM\\_BK\\_SF9D0502\\_00\\_saml-ss0-deployment-guide11\\_chapter\\_01.html](https://www.cisco.com/c/en/us/td/docs/voice_ip_comm/cucm/SAML_SSO_deployment_guide/11_0_1/CUCM_BK_SF9D0502_00_saml-ss0-deployment-guide-1101/CUCM_BK_SF9D0502_00_saml-ss0-deployment-guide11_chapter_01.html)

**NEW QUESTION 13**

Refer to the exhibit.



Which protocol is used for communication between Cisco IM and Presence and Microsoft Exchange Server?

- A. POP3
- B. IMAP
- C. EWS
- D. XMPP

**Answer:** C

**Explanation:**

Reference: [https://www.cisco.com/c/en/us/td/docs/voice\\_ip\\_comm/cucm/srnd/collab11/collab11/presence.html](https://www.cisco.com/c/en/us/td/docs/voice_ip_comm/cucm/srnd/collab11/collab11/presence.html)

**NEW QUESTION 16**

Which step is the first for web-based single sign-on login?

- A. Authenticate.
- B. Redirect to IdP to get authenticated.
- C. Present authentication assertion.
- D. Request access to protected service.

**Answer:** D

**NEW QUESTION 21**

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