

# 350-801<sup>Q&As</sup>

Implementing and Operating Cisco Collaboration Core Technologies (CLCOR)

## Pass Cisco 350-801 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.passapply.com/350-801.html

### 100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by Cisco Official Exam Center

Instant Download After Purchase

- 100% Money Back Guarantee
- 😳 365 Days Free Update
- 800,000+ Satisfied Customers





#### **QUESTION 1**

Refer to the exhibit.

NAME	TTL CLAS		TYPE	Priority	Weight	Port	Target Address server1.sample.com	
_siptcp.sample.com	86400	5400 IN SRV		V 10	60	5060		
_siptcp.sample.com	86400	IN	SRV	10	30	5060	server2.sample.com	
_siptcp.sample.com	86400	IN	SRV	5	20	5060	server3.sample.com	

An administrator must fix the SRV records to ensure that server 1 .sample.com is always contacted first from the three servers. Which solution should the engineer apply to resolve this issue?

- A. Priority = 100. Weight = 90
- B. Priority = 5. Weight = 70
- C. Priority = 10, Weight = 5
- D. Priority = 10. Weight =10
- Correct Answer: B

Priority checked first. Lower value priority is More Preffered. If there\\'s a tie in priority, higher value weight is More Preffered.

#### **QUESTION 2**

Which two features of Cisco Prime Collaboration Assurance require advanced licensing? (Choose two.)

- A. real time alarm browse
- B. multicluster support
- C. call quality monitoring
- D. email notifications
- E. customizable events
- Correct Answer: BC

https://www.cisco.com/c/en/us/td/docs/net\_mgmt/prime/collaboration/11-6/assurance/advanced/guide/cpco\_b\_Cisco-Pri me-Collaboration-Assurance-Guide-Advanced-11-6/cpco\_b\_Cisco-Prime-Collaboration-Assurance-Guide-Advanced-116\_chapter\_00.html#ID8

#### **QUESTION 3**

A company wants to provide remote users with access to its on-premises Cisco collaboration features. Which



components are required to enable Cisco Mobile and Remote Access for the users?

- A. Cisco Unified Border Element, Cisco IM and Presence Server, and Cisco Video Communication Server
- B. Cisco Unified Border Element, Cisco UCM, and Cisco Video Communication Server
- C. Cisco Expressway-E, Cisco Expressway-C, and Cisco UCM
- D. Cisco Expressway-E, Cisco IM and Presence Server, and Cisco Video Communication Server

Correct Answer: C

Reference: https://www.cisco.com/c/en/us/td/docs/solutions/CVD/Collaboration/enterprise/12x/120/collbcvd/edge.html

#### **QUESTION 4**

Which attribute contains an XMPP stanza?

- A. iq
- B. message
- C. type
- D. presence
- Correct Answer: C

Reference: https://www.ciscolive.com/c/dam/r/ciscolive/apjc/docs/2011/pdf/TECUCC-2611.pdf slide 18

#### **QUESTION 5**

Refer to the exhibit.

admin:utils nt ntpd (pid 1742	p status 8) is running								
remote	refid	st	t	when	poll	reach	delay	offset	jitter
*192.168.1.1	17.253.14.125	2	u	39	64	3	0.456	-0.236	0.116
*192.168.1.2	17.253.14.125	2	u	38	64	3	0.817	-0.695	0.395

A collaboration engineer needs to replace the original, single NTP server that was configured during the initial install of a Cisco UCM server. What is the first step to accomplish this task?

- A. Stop the NTP service on Cisco UCM.
- B. Enable NTP authentication for the new NTP server on Cisco UCM.
- C. Restart the NTP service on Cisco UCM.



D. Delete the original NTP server from Cisco UCM.

Correct Answer: D

If you look at the exhibit on the "utils ntp status", it shows two original servers installed. And if you ready the question carefully, there is a "," after "original,", which means, from two original NTP servers, only single NTP server needs to be delete. So you can delete a single NTP server from the two listed NTP servers. However, even if there is only one server, you can\\'t enable authentication for the new NTP server, you need first add it, then enable it with command "utils ntp auth symmetric-key enable" which you get prompt to select for enable the authentication for the listed servers:

admin:utils ntp auth symmetric-key enable At the end, nothing in the question mentioned about NTP authentication, as you can see authentication report with the following command: admin:utils ntp auth symmetric-key status

Latest 350-801 Dumps

350-801 VCE Dumps

350-801 Exam Questions