

**Exam : Cisco 642-272**

**Title : MeetingPlace Design  
Specialist**

**Version : DEMO**

1. What are two capacity-planning guidelines for voice and web conferencing customers? (Choose two.)

- A. Build in growth factor of 1030 percent.
- B. Consider customer LDAP vendor and number of profiled users.
- C. When sizing on-premises web conferencing needs, assume only the internal WAN and LAN are accessed.
- D. Schedule and dedicate "crisis management" meetings.
- E. Increase the number of ports by 40 percent if customers use reservationless-only meetings.

**Answer:** AD

2. Which four of these are used when planning capacity requirements for on-premises voice conferencing? (Choose four.)

- A. estimated external voice conferencing traffic percentage
- B. Cisco Unified Communications Manager and PBX deployment locations and size
- C. estimated internal voice conferencing traffic (WAN and LAN)
- D. estimated external and internal video traffic
- E. VoIP endpoint types
- F. fax machine endpoint types and locations

**Answer:** ABCD

3. Which two of these should you consider when planning capacity requirements for on-premises web conferencing? (Choose two.)

- A. WAN bandwidth between offices and a Cisco Unified MeetingPlace internal web server
- B. WebEx bandwidth sizing for external web traffic
- C. Internet bandwidth available to external web servers
- D. estimated separate internal web user licenses
- E. fully qualified domain name and DNS requirements

**Answer:** AC

4. Which two of these are used for gathering customer network information for deploying on-premises Cisco Unified MeetingPlace voice/video and web conferencing? (Choose two.)

- A. remote worker locations
- B. video endpoint location and bandwidth requirements
- C. multicast data traffic requirements
- D. MPLS deployment requirements
- E. communities of voice traffic

**Answer:** BE

5. What are three Cisco Unified MeetingPlace Media Server network requirements? (Choose three.)

- A. colocated on same VLAN with Applications Server
- B. colocated on same VLAN with internal web server
- C. colocated on same VLAN with voice RTP traffic
- D. Less than ~350 ms round-trip latency
- E. Less than ~100 ms round-trip latency

**Answer:** ACE

6. What are two Cisco Unified MeetingPlace on-premises web conferencing network requirements? (Choose two.)

- A. one NIC only with one static IP address and FQDN with DNS resolution assigned
- B. two NICs with two static IP addresses and FQDNs with DNS resolution assigned
- C. third-party load balancers in front of clustered Cisco Unified MeetingPlace web servers
- D. WebEx Meeting Center TSP connection using port 443 outbound
- E. SQL Server 2005 servers deployed as external, using TCP port 1433, but not colocated with web conferencing servers

**Answer:** BE

7. What are the two supported audio-only deployment options with Cisco Unified MeetingPlace 7.0? (Choose two.)

- A. PBX (TDM) with T1 or E1 trunks to Application Server
- B. Cisco Unified Communications Manager 5.X+ front end to Cisco Unified CallManager 4.X clusters
- C. Cisco Unified Border Element front end SIP trunks to Media Server
- D. Cisco Unified Border Element front end SIP to Application Server
- E. Cisco Unified Communications Manager 6.1+ front end with intercluster trunk to Cisco Unified CallManager 4.X clusters

**Answer:** DE



