

922-103

922-103

**Communication Server 1000 Rls. 6.0 & IP
Networking Design**

Version 13.5

922-103

QUESTION NO: 1

A customer is expanding their operations to a second location. They need to deploy a solution with support for 70 IP telephone users that can provide local survivability in the event of a network failure. In addition, they require support for 20 digital telephones. Which two solutions should the customer consider? (Choose two.)

- A. Media Gateway 1000B
- B. Survivable Media Gateway 1000E
- C. Survivable Remote Gateway 1.5
- D. Survivable Remote Gateway 503.0

Answer: A, B

QUESTION NO: 2

Which statement most accurately describes the function of the Terminal Proxy Server (TPS) in a Communication Server (CS) 1000E RIs. 6.0 system deployment for a typical single system network design?

- A. The TPS provides web services access to the Call Server.
- B. The TPS provides the function of virtual trunk allocation without a physical presence in the hardware.
- C. The TPS provides signaling between an IP telephone and the Call Server.
- D. The TPS provides a direct media path between users in the Call Server domain and users in the SIP domain

Answer: C

QUESTION NO: 3

A customer has IP Trunks configured between multiple sites. A station user from one site attempts to call a different site, but all trunks are busy. What provisioning can be used to transparently process this call?

- A. The call will automatically process via PSTN with no additional provisioning.
- B. The call will automatically process via the TIE lines with no additional provisioning.
- C. Provisioning of the SIP Redirect Server will allow fallback to PSTN.