7003.1 ^{Q&As}

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QUESTION 1

A customer has installed a Media gateway controller (MGC) and would like to change the baud rate settings for the SDI parts. The baud rates for all serial Data Interface (SDI) ports on the MGC are configurable through call server?

Which overlay is used to configure the MGC SDI ports?

A. LD 137

B. LD 117

C. LD 97

D. LD 17

Correct Answer: D

QUESTION 2

A customer has a several analog telephones running of a Flexible Analog Line Card (FALC) in an IPMG. Users are able to receive calls on the telephone and have a conversation, however they cannot initiate a call as there is no dial tone.

What should be checked first?

A. Tone and digital loops (TDS), extended tone detector (XTD)

B. Physical connections, dsp resource availability, and tone loops

C. All tone and digit switch loops (TDS), IPMG registration status

D. All XTD and conference loops

Correct Answer: C

QUESTION 3

A technician has deployed a Communication Server 1000 Rls. 7x system at their site. You are using the Virtual Terminal to access Communication Command line interface (CLI) to add telephone.

Which Overlays (LDs) are linked to eliminate the need for existing one Overlay (LD) and entering another one?

A. LD 10, 11, 15 and 20

B. LD 10, 11, 20 and 32

C. LD 10, 11, 20 and 30

D. LD 20 and 32

Correct Answer: B

QUESTION 4

A technician has configured a new media gateway by connecting to the serial port for the MGC and entering network information for the card as well as the IP address for the Primary call server. When the MGC reboots, the faceplates displays UNRG. The Call Server console `IPMG registration denied\\'.

What should be done to solve this problem?

A. Ping from the MGC to the call server over the E-LAN

B. Check to ensure the TLAN cable for the MGC is connected and active

C. Check to ensure the IPMG has been configured on the call server

D. Power cycle the MGC card to force it to register

Correct Answer: C

QUESTION 5

A customer with a Communication Server (CS) 1000E Rls..5.5 with two IPMGs is upgrading their system to release 7 x. The Upgrade system will have two IP media Gateways.

Which two statements are true regarding DSP resources for the IP Media gateways in the Upgrade System? (Choose two)

A. DSP resources are no longer required for inter-IOMG calls.

B. DSP resources are localized to particular IPMG where the DSP resource is locted.

C. DSP resources are considered system resources and are not localized.

D. DSP resources are required for TDM to local calls

Correct Answer: BC

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