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922-100

Communication Server 1000 RIs.4.0 to RIs.5.0

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QUESTION NO: 1

A customer is upgrading to a Communication Server 1000E RIs. 5.0. Which hardware components also provide DSP services? (Choose two.)

- A. 32-port DSP Daughterboard
- B. 96-port DSP Daughterboard
- C. 128-port DSP Daughterboard
- D. Media Gateway Controller card (MC32B)

Answer: A,B

QUESTION NO: 2

A customer has upgraded from a Communication Server (CS) 1000S to a CS 1000E Standard Availability (SA). Due to their projected company and network growth, they are contemplating upgrading to a CS 1000E High Availability (HA) system. Which component(s) differentiate a HA system from a SA system?

- A. a second CP-PM
- B. enabling the HA software package
- C. a second CP-PM and a CP-PM Call Server
- D. a second CP-PM and enabling the HA software package

Answer: D

QUESTION NO: 3

A customer is upgrading to a Communication Server 1000E RIs. 5.0. To take advantage of features supported by the Enterprise Common Manager (ECM) framework, which systems can be deployed as the ECM? (Choose two.)

- A. VxWorks Operating System and ISP 1100
- B. Linux Operating System and IBM x306m
- C. Linux Operating System and HP DL 320
- D. VxWorks Operating System and HP DL 320
- E. VxWorks Operating System and IBM x306m

Answer: B,C

QUESTION NO: 4

A customer is upgrading a Communication Server 1000S to a Communication Server 1000E RIs. 5.0. Which hardware component replaces the Media Gateway 1000S controller card?

- A. DSP Daughterboard
- B. Media Card 32 PortSecurity
- C. No hardware change required.
- D. Media Gateway Controller card
- E. Call Processor Pentium Mobile

Answer: D

QUESTION NO: 5

A customer is upgrading to Communication Server 1000E RIs. 5.0 and needs additional temporary IP User Licenses for controlled load sharing between two systems. Which statement is true regarding the licenses to be ordered and the use of additional IP User Licenses?

- A. No additional licenses need to be ordered. If the customer runs out of IP User Licenses for the 1150E, they can use the Basic IP User Licenses.
- B. Basic IP User Licenses must be ordered. Regular IP Licenses will be used if the temporary license count is exceeded.
- C. Regular IP User Licenses must be ordered. Basic IP User Licenses will be used if the temporary license count is exceeded.
- D. Temporary User Licenses should be ordered. Basic IP or Regular IP User Licenses will be used if the temporary license count is exceeded.

Answer: D

QUESTION NO: 6

A customer is upgrading from Communication Server 1000E RIs. 5.0 Standard Availability to Communication Server 1000E RIs. 5.0 High Availability system. In addition to a Media Gateway 1000E, what configuration must be in place for this to occur?

- A. a CP-PM and an MGC
- B. a CP-PM CS, an MGC, and package 410 High Availability
- C. a CP-PM CS, CP-PM SS, an MGC, and package 405 GRSEC
- D. a CP-PM CS, with either a CP-PM SS, ISP 1100 or COTS VxWorks SS, and an MGC, and package 410 High Availability

Answer: D

QUESTION NO: 7

A customer is upgrading from a Communication Server 1000S to Communication Server 1000E RIs. 5.0 and requires a High Availability configuration. Which package must be in place for this to occur?

- A. Package 329 for ESA
- B. Package 410 for CP-PM Servers
- C. Package 404 for GRPRIM for Primary System
- D. Package 405 for GRSEC for Secondary System

Answer: B

QUESTION NO: 8

A customer is upgrading to Communication Server (CS) 1000E RIs. 5.0 and needs to create a customized set of Context Sensitive Feature Keys for a group of IP Phones. What configuration must be in place for this to occur?

- A. As in CS 1000RIs. 4.5, RIs. 5.0 only supports a specific set of softkeys, even if certain features are not supported in a specific call state.
- B. The only new softkeys added to RIs. 5.0 are Callers and Redial softkeys, and these are automatically provided and only available in a call processing active state.
- C. The only new softkeys added to RIs. 5.0 are Callers and Redial softkeys, and these are automatically provided and only available in a call processing idle state.
- D. The Context Sensitive Softkeys feature for IP Phones is enabled automatically, and LD 11 is used to configure the softkeys.

Answer: D

QUESTION NO: 9

A customer is upgrading to Communication Server (CS) 1000E RIs. 5.0 and has run a report using LD 20. A new feature introduced with CS 1000 RIs. 5.0 is New IP Phone Types. In conducting an inventory of their current IP Phones, they are uncertain what the new label Terminal Number (TN) Type for the IPACD set will be. What is the new CS 1000 RIs. 5.0 TN Type