



Oracle 1Z0-208

Exam Name: Oracle comm.billing&revenue mgmt:server developer

Q & A : 128 Q&As

Pdf Demo

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1. Delayed billing on the system has been configured with an offset of 10 days. Jane has a bill cycle date of the 10th. Jane places a call on the 8th but the event is not loaded into Portal until the 15th. What happens to that event?
- A. Because the event was loaded within the delayed period, the event will be rated and included in the bill cycle that it was generated in
 - B. Because the event came in late, Portal will reject the event and not rate it
 - C. Because the event came in late, it will be included in the next bill cycle
 - D. Because of delayed billing, Portal will not rate any new events for the next bill cycle until the offset has expired
 - E. Because delayed billing affects each account differently, you would need to find out how it is configured for Jane to determine what happens with the event

Answer: A

2. _____ is a Service Integration Manager that integrates Portal with terminal servers to support dialup Internet access service

- A. Radius Manager
- B. Content Manager
- C. GSM Manager
- D. EAI Manager
- E. WAP Manager

Answer: A

3. Which of the following is NOT a Portal supported data type?

- A. PIN_FLDT_ENUM
- B. PIN_FLDT_POID
- C. PIN_FLDT_CHAR
- D. PIN_FLDT_ARRAY
- E. PIN_FLDT_DECIMAL

Answer: C

4. Which of the following sample programs can be used to create accounts in Portal?

- A. sample_app
- B. sample_act
- C. sample_usage
- D. sample_session
- E. sample_activity

Answer: A

5. Which of the following is an example of an event in Portal?

- A. Making a phone call
- B. Purchasing a product
- C. Rolling over unused free minutes
- D. A and B
- E. A, B, and C

Answer: E

6. Which of the following is a VALID FM entry in the CMs pin.conf file?

- A. fm fm_module ../lib/fm_rate.so fm_rate_config pin
- B. cm fm_module ../lib/fm_rate.so fm_rate_config pin
- C. fm fm_module fm_rate_config ../lib/fm_rate.so pin
- D. cm fm_module fm_rate_config ../lib/fm_rate.so pin
- E. fm_module ../lib/fm_rate.so fm_rate_config pin

Answer: B

7. Which of the following statements INCORRECTLY describes the Object Tier of the Portal architecture?

- A. This tier can also be referred to as the Data Manager
- B. One object tier can be used with multiple data tiers
- C. This tier is used to translate Portal data into the format that can be processed by the Data Tier
- D. This tier processes all requests coming from the Business Process Tier
- E. This tier can also be referred to as the Translation Manager

Answer: B

8. Which of the following opcodes is NOT implemented in the Business Process Tier?

- A. PCM_OP_CUST_COMMIT_CUSTOMER
- B. PCM_OP_ACT_ACTIVITY
- C. PCM_OP_SEARCH
- D. PCM_OP_RATE_ACTIVITY
- E. PCM_OP_CUST_MODIFY_CUSTOMER

Answer: C

9. Which of the following is NOT a valid error location for an error that occurred in the CM?

- A. PIN_ERRLOC_CM
- B. PIN_ERRLOC_FLIST

- C. PIN_ERRLOC_PCM
- D. PIN_ERRLOC_POID
- E. B and C

Answer: C

10. Of the following objects listed, which is NOT created when using PCM_OP_CUST_COMMIT_CUSTOMER to create an account?

- A. /product
- B. /service
- C. /account
- D. /payinfo
- E. /item

Answer: A

11. All Portal opcodes are defined in the _____ file. An opcode corresponds to a _____. To write the code to implement the new opcode, you can use the _____ file as a template.

- A. ops.h, function, fm_generic_ops.c
- B. pcm_ops.h, function, fm_generic_opcode.c
- C. ops.h, function, fm_generic_opcode.c
- D. pcm_ops.h, program, fm_generic_ops.c
- E. ops.h, program, fm_generic_ops.c

Answer: B

12. Which of the following tasks does the application, pin_bill_accts, NOT perform?

- A. It calculates the balance due for each account bill unit
- B. It creates a bill for the balance due
- C. It creates new bill items for the next bill cycle
- D. It usually runs as part of pin_bill_day
- E. It generates invoices for all invoice customers

Answer: E

13. Which of the following statements about Opcode-to-function mapping is TRUE?

- A. The config structure is included in the CMs pin.conf file
- B. The fm_generic_config.c file is provided with Portal SDK as a template for opcode-to-function mapping
- C. Each opcode macro name is mapped to one or more C functions
- D. A and B
- E. A, B, and C

Answer: D

14. Which of the following statements about activity opcodes is INCORRECT?

- A. All events are logged by the PCM_OP_ACTIVITY opcode
- B. PCM_OP_ACT_USAGE rates and records an event
- C. The activity opcode used to capture durational events will log both the start and end timestamp
- D. A and B
- E. A, B, and C

Answer: A

15. Which of the following statements CORRECTLY describes PIN_ERRBUF_CLEAR and PIN_ERRBUF_RESET?

- A. PIN_ERRBUF_RESET is used to initialize the error buffer
- B. PIN_ERRBUF_RESET frees up extra memory from series style error buffer
- C. PIN_ERRBUF_CLEAR is used to reset the error buffer before reusing
- D. A and B
- E. A, B, and C

Answer: B

16. An array called PIN_FLD_ADDRESS is to be added onto the input Flist, input_flistp. The new Flist pointer for the array will be called array_flistp. Which of the following provides the CORRECT syntax for adding the array onto the input Flist?

- A. PIN_FLIST_ELEM_ADD (PIN_FLD_ADDRESS, input_flistp, 1, &ebuf);
- B. array_flistp = PIN_FLIST_ELEM_ADD (PIN_FLD_ADDRESS, input_flistp, 1, &ebuf);
- C. PIN_FLIST_ELEM_ADD (input_flistp, array_flistp, PIN_FLD_ADDRESS, 1, &ebuf);
- D. array_flistp = PIN_FLIST_ELEM_ADD (input_flistp, 1, PIN_FLD_ADDRESS, &ebuf);
- E. array_flistp = PIN_FLIST_ELEM_ADD (input_flistp, PIN_FLD_ADDRESS, 1, &ebuf);

Answer: E

17. Which of the following set of information is used to run an opcode using Portal development tools?

- A. Input Flist, flag, opcode
- B. Input Flist, opcode
- C. Input Flist, Output Flist, opcode
- D. Input Flist, Output Flist, flag, opcode
- E. None of the above

Answer: A

18. Which of the following statements CORRECTLY describes the dm_if_process_op() function?

- A. It processes a base opcode from the CM
- B. The function contains custom implementation of base opcodes
- C. The functionality within this function is specific to the external system
- D. A and C
- E. A, B, and C

Answer: E

19. Which of the following would you NOT find in the DMs configuration file?

- A. Path and filename of Translation Manager shared libraries
- B. Username and password for accessing external systems
- C. Queuing manager parameters
- D. Hostname and port number of the CM connecting to this DM
- E. Database number for the DM

Answer: D

20. Which of the following is NOT a type of Account Group in Portal?

- A. Bonus Sharing
- B. Discount Sharing
- C. Hierarchical
- D. Charge Sharing
- E. Resource Sharing

Answer: A

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