

ISLEVER

# 1Z0-482

Oracle Data Integrator 11g Certified  
Implementation Essentials

DEMO

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**QUESTION NO: 1**

Which two ODI knowledge modules are included in the Application Adapter for Hadoop?

- A. IKM Oracle Incremental Update
- B. IKM Hive Transform
- C. IKM SQL to File Append
- D. IKM FiletoHive

**Answer: B,D**

Reference:[http://docs.oracle.com/cd/E27101\\_01/doc.10/e27365/odi.htm](http://docs.oracle.com/cd/E27101_01/doc.10/e27365/odi.htm)

**QUESTION NO: 2**

When working with delimited flat files, is it possible to enforce primary key on a flat file using a CKM?

- A. No, it is not possible to enforce constraints on some technologies such as flat files and JMS queues.
- B. No, it is not possible to enforce constraints on any technology.
- C. Yes, it is possible also to forward-engineer it to the flat file definition.
- D. Yes, but you have to save it as a fixed file.

**Answer: A**

**Explanation:**

**QUESTION NO: 3**

You want to add a new CDC subscriber in ODI after you have started the Journal process, what steps do you need to go through in order to use this new subscriber?

- A. Drop Journal, remove existing subscribers, add a new subscriber, start Journal, and edit the default Journalizing filter in your Interfaces
- B. Drop Journal, add a new subscriber, start Journal, and remove the default Journalizing filter in your Interfaces
- C. Drop Journal, add a new subscriber, start Journal, and edit the default Journalizing filter in your Interfaces
- D. Add a new subscriber and edit the default Journalizing filter in your Interfaces

**Answer: C**

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**Explanation:**

**QUESTION NO: 4**

You are loading a file into a database but the file name is unknown at design time and will have to be passed dynamically to a Package at run time; how do you achieve this?

- A.** Create a variable, use it in Topology at the File datasever-level, and add it to a package as a Declare Variable step
- B.** Create a variable, use it in Topology at the File datasever-level, and add it to a package as a Set Variable step
- C.** Create a variable, use it as the Resource Name of the File datastore, and add it to a package as a Declare Variable step
- D.** Create a variable, use it as the Resource Name of the File datastore, and add it to a package as a Set Variable step

**Answer: D**

**Explanation:**

**QUESTION NO: 5**

Select the two correct statements about the Date Profiler.

- A.** It can profile string dates written in a variety of formats, such as DD/MM/YYYY or MM/DD/YYYY.
- B.** It provides a distribution for the day in the year, such as February 21, regardless of the year.
- C.** It allows the EDQ user to define a valid range of dates.
- D.** By clicking a date in blue, the user can drill down to the records that carried that value.
- E.** It rejects February 29 as an invalid date.

**Answer: A,D**

**Explanation:**

**QUESTION NO: 6**

Do all project developers using ODI need to consolidate their own local metadata repositories?

- A.** No, ODI uses a centralized relational metadata repository that all the developers share.

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- B.** No, ODI proprietary metadata server allows all developers to share the common metadata of a specific project.
  - C.** Yes, you have to invoke a dedicated web service to synchronize the metadata using the Oracle Service Bus.
  - D.** Yes, the local metadata needs to be transmitted via FTP and synchronized with a dedicated proprietary engine, creating a common metadata model for all developers.

**Answer: A**

**Explanation:**

### **QUESTION NO: 7**

Identify one correct statement regarding Exception steps in Load Plans.

- A.** Exception steps cannot be defined in a Load Plan.
- B.** Exception steps can only be defined for Parallel Steps in a Load Plan
- C.** Exception steps can only be defined for Serial Steps in a Load Plan.
- D.** Exception steps can be defined for most Step types in a Load Plan.

**Answer: D**

Reference:[https://s3.amazonaws.com/rmc\\_docs/oug\\_ireland\\_2012\\_rittman\\_odi.pdf](https://s3.amazonaws.com/rmc_docs/oug_ireland_2012_rittman_odi.pdf)(page 88)

### **QUESTION NO: 8**

Identify three objects from which scenarios can be generated.

- A.** Interface
- B.** Variable
- C.** Package
- D.** Knowledge modules
- E.** Trail
- F.** Extract

**Answer: A,B,C**

Reference:[http://docs.oracle.com/cd/E23943\\_01/integrate.11111/e12643/scenarios.htm#BACDFAHD](http://docs.oracle.com/cd/E23943_01/integrate.11111/e12643/scenarios.htm#BACDFAHD)(see topic 13.2)