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**Exam** : **1z1-1002**

**Title** : Oracle Manufacturing Cloud  
2018 Implementation  
Essentials

**Vendor** : Oracle

**Version** : DEMO

**NO.1** Which two steps should you use to create a new Oracle Transactional Business Intelligence report in the Manufacturing Cloud?

- A. Use Business Intelligence publisher to create a template and use that template to create the report.
- B. Use Business Intelligence answers to create the report.
- C. Use ibots to create the report.
- D. Use the Manufacturing subject area to select the report columns and create the report.

**Answer:** A,B

Explanation

You can use Oracle Transactional Business Intelligence to create analysis and Oracle Business Intelligence Publisher to create reports.

**NO.2** A production Supervisor has noticed that Work Orders created manually are overwritten by the plan runs executed by Planning Central. After discussing this issue with the Planner, two actions are recommended to prevent the Work Orders from being overwritten by plan runs.

Identify the two recommendations.

- A. Update Firm flag in the Details region of the Edit Work Order page.
- B. Update Supply Plan Options, Overwrite Firm Planned Orders = None.
- C. Update Firm flag in the Details region of the Edit Work Definition page.
- D. Update Firm flag in the Details region of the Edit Work Definition Names page.

**Answer:** A,B

**NO.3** A Work Center created a month ago is no longer in use now. You want to remove the Work Center; however, the system is not allowing you to delete it.

Identify three reasons for this.

- A. The work center is being referenced in the work definition operation.
- B. The Work Center is being referenced in the Open Work Order.
- C. The work center is being referenced in the Work Area.
- D. The Work Center is being referenced in the Closed Work Order.
- E. There are resources associated with the Work Center.

**Answer:** B,C,E

**NO.4** A plant runs 24x7 daily using three continuous shifts of 8 hours each. One unit of an equipment resource R1 is assigned to each of the three shifts. On a specific work order, the resource R1 is required to work for 2 hours.

The resource is set up with an efficiency of 50% and utilization of 100%. R1 is scheduled to start on the given work order at noon.

What time will R1 be scheduled to finish, assuming no calendar exceptions have been set?

- A. 1:00 PM
- B. 8:00 PM
- C. 2:00 PM
- D. 4:00 PM
- E. 12:30 PM

**Answer:** D

**NO.5** The Plant Manager informs you that they have bought several machines for their manufacturing plant ABC.

The plant has been set up with a separate cost element set ABC in Manufacturing Cloud. You are requested to configure these machines in such a way that those are costed to the work order for which operations are performed on these machines.

Identify the correct setup that you will advise to the Plant Manager.

- A.** Set up the machines as cost element type of "Resource" by selecting Cost Element set ABC.
- B.** Set up the machines as cost element type of "Resource" by selecting Cost Element set Common.
- C.** Set up the machines as cost element type of "Overhead" by selecting Cost Element set ABC.
- D.** Set up the machines as cost element type of "Overhead" by selecting Cost Element set Common.

**Answer:** B