



**IBM**

# **M2050-243**

*IBM Optimization Supply Chain Mgmt Sales Mastery Test  
v1*

**Reference:**

<http://www.slideshare.net/rahulchic/ibm-ilog-logic-net-plus-xe-by-kumar-rahul>(slide 13)

**QUESTION: 25**

What features does IPFA have?

- A. Ability to model multi-stops, rest requirements for drivers, out-of-route constraints, and post solve editing.
- B. Multiple time periods for annual or seasonal planning, unlimited BOM and tax modeling.
- C. Ability to optimize the fill rate, model the supplier lead time and variability, and transit time variability.
- D. All of the above.

**Answer: C**

**QUESTION: 26**

What problems does TA (Transportation Analyst) solve?

- A. Strategically determine the best routes.
- B. Mode selection Truck load vs LTL (Less-than-Truckload).
- C. Determine which back-hauls to pick up.
- D. All of the above.

**Answer: A**

**QUESTION: 27**

What is the best way to explain an Authorized User?

- A. It is like a concurrent license-it tells you how many people can be using it at one time.
- B. It is tied to the number of machines you install it on.
- C. It is like a named user, except you do not have to give IBM the name.
- D. It is a floating license that you can pass to various users.

**Answer: D**

**QUESTION: 28**

Besides the map in TA (Transportation Analyst), what other data visualization does it provide?

- A. A Gantt chart
- B. A PERT chart.
- C. A Control chat.
- D. Real time visibility.

**Answer: A**

**Reference:**

[http://www-01.ibm.com/common/ssi/rep\\_ca/9/897/ENUS211-189/ENUS211-189.PDF](http://www-01.ibm.com/common/ssi/rep_ca/9/897/ENUS211-189/ENUS211-189.PDF)(page 1, overview)

**QUESTION: 29**

What best describes IPFA (Inventory and Product Flow Analyst) in the tactical use case?

- A. A complete inventory management system.
- B. A complement to existing systems that helps set better safety stock targets.
- C. An inventory monitoring system that provides visibility.
- D. All of the above.

**Answer: B**

**QUESTION: 30**

What problems does LNP XE (Logic Net Plus) solve?

- A. Optimal number, location and size of your warehouses, plants, and lines.
- B. Best routes for trucks.
- C. Determine which products should be made where and where should they be shipped to.
- D. Both A&C

**Answer: B**

**Reference:**

[https://www-](https://www-950.ibm.com/events/wwe/grp/grp006.nsf/vLookupPDFs/4.%20EOT_SCM_TA_June13/$file/4.%20EOT_SCM_TA_June13.pdf)

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