



Microsoft Dynamics AX 2012 Lean Manufacturing

Pass Microsoft MB6-884 Exam with 100% Guarantee

Free Download Real Questions & Answers PDF and VCE file from:

https://www.pass4itsure.com/MB6-884.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by Microsoft Official Exam Center

Instant Download After Purchase

100% Money Back Guarantee

- 😳 365 Days Free Update
- 800,000+ Satisfied Customers





QUESTION 1

Which statement about a withdrawal Kanban in Microsoft Dynamics AX 2012 is true?

- A. A withdrawal Kanban is planned.
- B. A withdrawal Kanban is visible on the Kanban schedule board.
- C. A withdrawal Kanban creates a process activity.
- D. A withdrawal Kanban moves the Kanban of an item between warehouses.

Correct Answer: D

QUESTION 2

Which of the following are valid settings for the Capacity Shortage Reaction on a Lean production flow model? (Each correct answer presents a complete solution. Choose three.)

- A. Revert job status
- B. Cancel
- C. Distribute
- D. Add to the requested period
- E. Complete

Correct Answer: BCD

QUESTION 3

You are setting up the following three process activities in a production flow in Microsoft Dynamics AX 2012:

?The first process activity picks the bill of materials (BOM) components and outputs a semi-finished product.

?The second process activity picks the semi-finished product from the first activity and outputs a different semi-finished product than the first activity. ?The third process activity picks the semi-finished product from the second activity and

outputs a finished product.

How should you configure the first process activity?

- A. To update the on-hand receipt and not receive the semi-finished product
- B. To update the on-hand receipt and receive the semi-finished product.
- C. To receive the semi-finished product and not update the on-hand receipt.
- D. To not receive the semi-finished product and not update the on-hand receipt.



Correct Answer: C

QUESTION 4

Which cost category of a work cell is considered in costing for Lean manufacturing in Microsoft Dynamics AX 2012?

A. setup

B. quantity

- C. direct outsourcing
- D. run time

Correct Answer: D

QUESTION 5

You are configuring subcontracting service terms in Microsoft Dynamics AX 2012. You plan to calculate the service quantity based on the registered Kanban completion. On which factors can you base the calculation? (Each correct answer

presents a complete solution.

- Choose three.)
- A. activity time
- B. purchase agreement
- C. product quantity
- D. number of jobs
- E. service ratio
- Correct Answer: ACD

Latest MB6-884 Dumps

MB6-884 Study Guide

MB6-884 Braindumps



To Read the Whole Q&As, please purchase the Complete Version from Our website.

Try our product !

100% Guaranteed Success
100% Money Back Guarantee
365 Days Free Update
Instant Download After Purchase
24x7 Customer Support
Average 99.9% Success Rate
More than 800,000 Satisfied Customers Worldwide
Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications. You can view Vendor list of All Certification Exams offered:

https://www.pass4itsure.com/allproducts

Need Help

Please provide as much detail as possible so we can best assist you. To update a previously submitted ticket:



One Year Free Update



Free update is available within One Year after your purchase. After One Year, you will get 50% discounts for updating. And we are proud to boast a 24/7 efficient Customer Support system via Email.



To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days

Money Back Guarantee

from the date of purchase



Security & Privacy

We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information & peace of mind.

Any charges made through this site will appear as Global Simulators Limited. All trademarks are the property of their respective owners. Copyright © pass4itsure, All Rights Reserved.