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MB-240

**Microsoft Dynamics 365
Field Service
Functional
Consultant**



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Microsoft MB-240 certification exam is designed for individuals who want to become certified as Dynamics 365 Field Service Functional Consultants. Microsoft Dynamics 365 Field Service Functional Consultant certification exam is intended for professionals who have a deep understanding of field service management processes and how to leverage Dynamics 365 Field Service to optimize these processes. MB-240 exam is an opportunity for individuals to demonstrate their expertise in the field and to enhance their career prospects.

To be eligible for the MB-240 exam, candidates should have a basic understanding of the Microsoft Dynamics 365 platform and experience working with Microsoft Office 365, Microsoft Dynamics 365 Customer Engagement, and Microsoft Dynamics 365 for Field Service. Candidates also need to have experience in configuring and customizing the Field Service application, including configuring resource scheduling, creating and managing agreements, and configuring and managing IoT devices. Passing the MB-240 Exam is a requirement for obtaining the Microsoft Certified: Dynamics 365 Field Service Functional Consultant Associate certification.

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interactive features. You can use the MB-240 online test off-line, while you should run it in the network environment.

Microsoft Dynamics 365 Field Service Functional Consultant Sample Questions (Q26-Q31):

NEW QUESTION # 26

The ability to work offline with a mobile device is key requirement for your customer. You need to ensure entities and fields are available for offline use. What should you do?

- A. Access the Offline Profile from the Mobile section in Customizations.
- B. Once the system configuration is correctly set up, add the Offline Security role to the user who needs offline access.
- **C. Create a new mobile offline profile for initial use.**
- D. Access the Microsoft Power Platform admin center to make changes in the Mobile Configuration section for Offline functionality.

Answer: C

NEW QUESTION # 27

LitWare has requirements for configuring the Insurance.

You are responsible for setting up the system to manage the insurance

Which three actions should you perform in sequence? To answer, move the three appropriate actions from the list of actions to the answer area. Arrange the three actions in the correct order.

Answer:

Explanation:

NEW QUESTION # 28

You are a field service administrator for your company.

You review the Field Service administrator guide to understand how the status fields can support your company's business processes.

Which unique entity system status value matches with its Entity Type? To answer, drag the appropriate unique entity system status values to the appropriate Entity Type. Each unique entity system status value may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view the content.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

NEW QUESTION # 29

You are Dynamics 365 for Field Service Development Manager.

You need to enable customization development for multiple developers, via the Woodford solution, where customizations can be combined together to complete the development requirements.

What should you create in order to enable this capability?

- A. Create a project for each developer, each within its own Woodford solution.
- B. Create a project for each developer, using security roles to identify what customizations are available for modification.
- **C. Create a project for each developer, which publishes changes to a master project.**
- D. Create a Dynamics 365 solution for each developer, which publishes changes to the Woodford solution.

Answer: C

Explanation:

Section: Manage field service mobility

NEW QUESTION # 30

Dispatchers at Contoso have access to a wide range of information because they often cover for each other within the region. However, for their normal dairy operations, they only need to be able to see resources in their territory. The dispatcher needs to customize their schedule board to filter resources to their territory. What should the dispatcher do?

- A. On the Filter & Map View window, select a Resource Type, then select Save Current Filters as Default.
- B. In the Scheduler Settings, select one Territory.
- C. Add a Booking Requirements tab.
- **D. On the Filter & Map View window, select a Service Territory, then select Save Current Filters as Default.**

Answer: D

Explanation:

Topic 1, Contoso Case studyGeneral Overview

Contoso is a large international manufacturing company that has offices around the world with service and scheduling departments in each office. In addition, Contoso has sales reps throughout the world.

Contoso has main offices in North America, Europe and Asia, with global headquarters based in Redmond, Washington, USA.

Each of the regional offices has their own sales and service teams. The regional HQ locations also include sales and services leaders and executive management. Global HQ houses company executives for various departments, including sales and service.

Office hours are from 8:00 am to 6:00 pm, every day of the week except holidays, which have no work hours.

This applies to all offices, using their local time zone. Third-party contractors handle work outside of normal work hours at a higher rate. Field Service staff Contoso's service technicians around the world will be a combination of internal employees and third-party contractors.

* Pay type is Straight for regular work hours, and Overtime for work on holidays and after hours.

* All technicians have the capacity of handling just one job at a time, while supervisors can handle 2 jobs at a time.

Contoso's internal field service employees:

* Begin and end their workday at their home of record.

* Have a default office location / regional office.

* Are assigned to multiple territories.

All third-party contractors:

* Begin and end their workdays at their office location.

* Have a default office location / regional office.

* Are assigned to only one territory.

Dispatchers:

* Work at the Main office for their region

* Assigned to all territories in the region.

* Have privileges to customize their Schedule Boards.

All field service technicians will utilize the Field Service mobile app.

* Contoso employees will have full field service licenses, while third-party contractors will not.

* Field Service technicians will not have access to Leads, Opportunities or other sales-specific data.

* Dispatchers can see all data for their region, though they will mostly be scheduling for only one territory.

Contoso has several classes to distinguish the capability and training level of its field technicians. All work order bookings need to respect these classes and book resources accordingly.

Org structure setup

Contoso currently uses Dynamics 365 Customer Engagement for leads, opportunities, quotes and orders.

There are currently 200 sales users in North America, 500 in Europe and 400 in the Asia-Pacific region.

The Contoso physical environment is structured in the following manner, with the roles noted.

Field Service structure

Contoso's field service technicians respond to all installation work orders with two human resources:

* One licensed technician (Level 3), and...

* One apprentice technician. Apprentices can be either Level 1 (new trainee) or Level 2 (halfway through training).

In many cases installation work also requires the use of specialty tools, depending on what is being installed. The current system does not have any way to track the level of skill for each resource, nor the uses for the specialty tools. This is handled as "tribal knowledge." Preventative maintenance work orders can be handled by one resource if they are a Level 2. If the resource is a Level 1, they must be accompanied by a Level 3 resource, and vice versa.

All field service technicians are required to complete OSHA training annually. In their first year of apprenticeship they must complete the full 40-hour course. In the next 2 years they must complete the 8-hour refresher course. This cycle repeats every 3 years for the duration of their employment.

In the current system, when a technician has finished with a work order, they turn in the paper copy with their notes to the

dispatcher. The dispatcher then gives that information to a back-office employee, who will check the work order to ensure accuracy before creating an invoice. Contoso wishes to automate this exact process in the new system.

Customer base

About half of Contoso's customer base includes Not For Profit service organizations. The implications for billing are complex, so it's important that Tax Exempt Status be noted for all Accounts and flow through to all Work Orders. NFP Customers who are associated with government entities will pay for travel time; other customers will not. This information should flow from the Billing Account to all associated Service Accounts.

Most Contoso customers sign agreements for Preventative Maintenance. Contoso uses templates and incidents to ensure services standards are the same across all regions. Preventative Maintenance agreements include monthly inspection and quarterly cleaning and inspection, with billing occurring quarterly.

Remaining consistent

Contoso plans to keep the current data structure and extend it to the new Field Service functionality.

Field Service users will fall under the same organizational structure currently implemented for the sales staff.

* Field service technicians will only be able to see their assigned work orders and bookings.

* Dispatchers will be able to see all work orders and bookings for the region- Planned changes Contoso plans to implement Dynamics 365 Field Service with mobile access. They will be using incidents, work orders, bookings and invoicing. The following requirements were gathered during analysis:

1. Work Orders and Scheduling.

- o Automated and suggestion-based scheduling.

- o Scheduling based on required technician skills and number of technicians needed.

- o Schedule resources based on location, minimizing travel time when possible.

- o Technicians must be onsite within 3 hours of an emergency Work Order being assigned to them.

- o The travel time should automatically update upon changing a booking.

2. Agreements

- o Setup and create work orders, bookings and invoices for preventative maintenance with work orders automatically created 14 days before PM is due.
- o Escalation of Work Orders based upon agreed customer commitment.
- o Ability to designate clients as Preferred, with special pricing.

3. Products and Services

- o Warehousing and inventory management processes will be implemented, including tracking products moved onto trucks for installation at customer sites.

- o Implement a parts return process that includes having a technician uninstall the part to be returned.

- o Multiple price lists will be used, divided into Gold, Silver and Bronze levels, based on the spending level of each customer.

- o Internal teams need the capability to associate a 3D image to a Customer Asset record.

- o Products added to a work order should be set to Allocated.

4. Resources

- o Implement Company Holidays for North American regions, o Implement Paid Time Off for all regions.

- o Specialty equipment will be scheduled on work orders as needed.

- o Training and skill levels will be noted as appropriate for resources.

5. System

- o Geocoding will be activated throughout the system.

- o Territories will be used for Accounts, Resources and Work Orders.

Technical requirements

Contoso identified the following technical requirements:

1. Invoking

- o Auto creation of invoices upon work completion.

- o The system must track the price of resources based on holidays and after-hours scenarios at a rate of one and a half times the normal billing rate.

- o Travel time is billable for all field service technicians, pay type Travel, which should be noted on all Service Accounts.

2. Resources

- o Contractor technicians require access to work order and customer details once assigned to a booking.

- o Dispatchers need a schedule board for their region(s).

3. Products and Services

- o All parts that are removed from a customer's equipment must be returned to the Main warehouse.

- o Products to be marked as Assets will be configured accordingly.

- o All products that will become Assets require installation by a technician.

- o All products are received into the Main warehouse.

4. Work Orders

- o The ability to have templates for work orders; The templates will provide guidance for technicians along with recommended products and default services.

- o Once a work order is posted it should no longer show on views.

- o Contoso will use the "out of the box" work order statuses to begin, though they may be changed in later phases of the project.

