

Pass Guaranteed Quiz Salesforce - AP-209 - Advanced Field Service Accredited Professional–Professional Test Simulator Free



Salesforce Field-Service-Consultant Valid Test Camp Therefore our company provides self-contained model testing system in the software version, Salesforce Field-Service-Consultant Valid Test Camp In case of any inconvenience please feel free to ask via our online contact or our email address, we will refund your money after 7 working days the whole year, Here, we provide you with Field-Service-Consultant actual pdf torrent which will be occurred in the actual test.

Whatever it is that drives you, certification has rewards in store [Field-Service-Consultant Exam Tutorials](#) for everyone. Therefore, this point can be used as a negative belief, Cloud application vendors are also joining in.

[Download Field-Service-Consultant Exam Dumps](#)

setInputMode setListener method, Defining terms by [Certification Field-Service-Consultant Exam Infor](#) using tributes Empiricallyconverged infrastructure needs to have two main tributes to live up to its ne) It should reduce the quantity and complexity of physical [Field-Service-Consultant Testing Center](#) IT infrastructureand it should reduce the quantity and complexity of IT operions management tools.

Therefore our company provides self-contained **Field-Service-Consultant Valid Test Camp** model testing system in the software version. In case of any inconvenience please feel free to ask via our online contact or <https://www.pass4sures.top/Salesforce/Field-Service-Consultant-exam-salesforce-certified-field-service-consultant-14844.html> our email address, we will refund your money after 7 working days the whole year.

Here, we provide you with Field-Service-Consultant actual pdf torrent which will be occurred in the [Pass Guaranteed Quiz Field-Service-Consultant - Reliable Salesforce Certified Field Service Consultant Test Questions Answers](#)

The web-based Advanced Field Service Accredited Professional AP-209 practice exam is also compatible with Chrome, Microsoft Edge, Internet Explorer, Firefox, Safari, and Opera. If you want to assess your AP-209 Test Preparation without software installation, the AP-209 web-based practice exam is ideal for you. And Salesforce offers 365 days updates.

Salesforce AP-209 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> Assets: This domain examines asset architecture including hierarchies and relationships, and strategies for tracking and managing customer assets throughout their lifecycle.
Topic 2	<ul style="list-style-type: none"> Mobile: This domain covers offline functionality in the Field Service Mobile app, mobile customization and extension options, technician management capabilities, and communication features between dispatchers, technicians, and customers.

Topic 3	<ul style="list-style-type: none"> • Resource Management: This domain focuses on managing resource availability, Service Territory Management capabilities, handling different resource types, and implementing optimal scheduling strategies for field service personnel.
Topic 4	<ul style="list-style-type: none"> • Optimization: This domain covers using service objectives for automated scheduling, global optimization engine capabilities, troubleshooting optimization issues, and strategies to improve scheduling quality and efficiency.

>> Test AP-209 Simulator Free <<

AP-209 Latest Exam Question, Training AP-209 Material

Perhaps you are in a bad condition and need help to solve all the troubles. Don't worry, once you realize economic freedom, nothing can disturb your life. Our AP-209 exam questions can help you out. Learning is the best way to make money. So you need to learn our AP-209 guide materials carefully after you have paid for them. And in fact, our AP-209 Practice Braindumps are quite interesting and enjoyable for our professionals have compiled them carefully with the latest information and also designed them to different versions to your needs.

Salesforce Advanced Field Service Accredited Professional Sample Questions (Q47-Q52):

NEW QUESTION # 47

Which consideration should a consultant take when advising a customer on their Field Service Mobile App strategy, in a case where the Service Resources are named contractors who provide their own mobile devices?

- A. Field Service Mobile App is optimized for a handful of Android and iOS devices. Refer to 'Salesforce Help and Training' for the latest update
- B. Since all Service Resources are named contractors, 'Collect Service Resource Geolocation History' should be disabled
- C. Contractor licenses do not include access to the Field Service Mobile App
- D. Set all records to private to ensure customer data confidentiality

Answer: A

Explanation:

When dealing with a Bring Your Own Device (BYOD) strategy (common with contractors), device compatibility is the biggest technical hurdle.

* Option B is correct. Salesforce explicitly publishes a list of supported devices and operating systems (iOS and Android versions). Since the company does not own the phones, they cannot guarantee every contractor has a compatible device. The consultant must warn the client to check these specs against their contractors' hardware.

* Option A is a policy decision, not a technical constraint. You can track contractor location if they agree to it.

* Option C is false; Contractor licenses (Community Plus) do include access to the Field Service Mobile App.

NEW QUESTION # 48

A customer doesn't want contractors to be considered in optimization runs. How can a consultant implement this requirement?

- A. Create 'Count Rule' Work Rule and include it in the Scheduling Policy
- B. Create 'Extended Match' Work Rule and include it in the Scheduling Policy
- C. Create 'Match Field' Work Rule and include it in the Scheduling Policy
- D. Create 'Match Boolean' Work Rule and include it in the Scheduling Policy

Answer: D

Explanation:

To exclude a specific subset of resources from being scheduled by the optimization engine, you use a Hard Constraint Work Rule.

* Option D is correct. The Match Boolean Work Rule is designed to filter resources based on a checkbox (Boolean) field.

- * You would create a custom checkbox on the Service Resource object (e.g., Is_Contractor__c).
- * You configure the Match Boolean rule in the Scheduling Policy to enforce that Is_Contractor__c must be False.
- * When optimization runs, any resource where Is_Contractor__c = True fails the rule and is completely ignored/excluded from the schedule calculation.
- * Option A (Count Rule) limits volume, it doesn't exclude.
- * Options B and C (Match Field/Extended Match) match properties between the Job and the Resource (e.g., Skill or Location matching), which is not the same as a blanket exclusion of a resource type.

NEW QUESTION # 49

Which two statements describe 'Global Optimization' accurately?

- A. Optimization can move appointments that were previously scheduled, meaning that the optimizer can slide scheduled service appointments right or left of their current time slot
- B. Global Optimization is the only process that supports Service Objectives and Work Rules that are defined in the Scheduling Policy
- C. Global Optimization runs faster than the Auto Scheduling process
- D. It's recommended to run Global Optimization during the day of service to fix unexpected in-day changes
- E. The Global Optimization process can assess millions of time slots and mobile worker options to produce schedules

Answer: A,E

Explanation:

Global Optimization is the heavy-lifting batch process in Salesforce Field Service designed to create the most efficient schedule possible.

- * Option B is correct. Global Optimization uses a powerful algorithm to evaluate millions of potential combinations of resources, times, and routes to find the best overall score based on the Service Objectives.
- * Option C is correct. Unlike "Appointment Booking" (which finds a slot for a single job without disturbing others), Global Optimization has the authority to shuffle (move) existing appointments. It can slide jobs earlier or later, or reassess assignments to minimize travel time and white space (gaps) in the schedule.
- * Option A is incorrect; Optimization is a batch process that takes significantly longer than the near real-time "Auto Scheduling."
- * Option D describes "In-Day Optimization." Global Optimization is typically run overnight because it changes the whole schedule, which is disruptive during the work day.
- * Option E is incorrect; all scheduling methods (Global, In-Day, Resource Schedule Optimization, and Appointment Booking) utilize the Scheduling Policy (Work Rules and Objectives).

NEW QUESTION # 50

Green Energy Solution is getting more work for the next 3 weeks. They are engaging a new third-party contractor to help with some work for that time.

What should the admin recommend?

- A. Creating a Capacity Based Resource and deleting it after 3 weeks
- B. Creating a Capacity Based Resource and giving it capacity for the next 3 weeks
- C. Creating a Resource and deleting it after 3 weeks
- D. Creating a Resource and giving it capacity for the next 3 weeks

Answer: B

Explanation:

The key here is that it is a Third-Party Contractor and a Temporary engagement.

- * Option C is correct.
- * Capacity Based: Contractors are typically modeled as "Capacity Based Resources" (buckets of work) rather than named individuals, as you usually don't track their specific travel or breaks- you just know they can take "X hours of work per day."
- * Giving Capacity: You would define the capacity only for the specific 3-week period. Once the capacity records end, the scheduling engine will naturally stop assigning work to them.
- * Options B and D (Deleting): It is never a best practice to delete a Service Resource record after use. You need the record to remain in the system to preserve the Audit Trail and historical data of the Work Orders they completed. You simply deactivate them or stop giving them capacity.

