SCEA Mock Business tier technologies

Author: JavaChamp Team
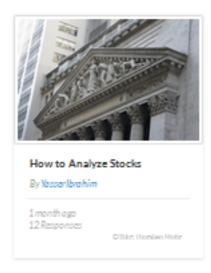
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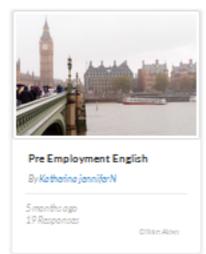
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4. Chapter: Business tier technologies

1. Business tier technologies Questions

4.1.1. You are responsible for architecting an application for car agents....

Author: JavaChamp Team

You are responsible for architecting an application for car agents. The application should save a lot of effort to its users. Instead of traversing about 30 commerce sites to check the new car offers, the application will collect these offers and render the list to the agent in one page. The agent will also be able to buy the car through this application directly.

You expect a limited number of users to get access to the application. And for performance reasons you have to cache huge amount of data collected from the various commerce sites that must be maintained during the user session that spans the regular day working hours.

What is recommended to use in this case to maintain the user session?

Please choose only one answer:

- http session
- stateful session bean
- entity bean
- stateless session bean

Author: JavaChamp Team

EJB 3 introduced quite easy interceptor class definition through annotations such as @PostConstruct, @PreDestroy, @PrePassivate, @PostActivate for lifecycle callback methods, and @AroundInvoke for or business methods.

For what can you use EJB interceptor?

Please choose all the answers that apply:
- keep track of the each method invocation duration and count
- catch technical exceptions to prevent it from propagating to the web teir
- provides a centralized point to query the databank tables
- implement the common business logic

Check the answer of this question online at QuizOver.com:
Question: how to write interceptor?

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