Congratulations! You passed!

Grade received 80% To pass 80% or higher

Go to next item

| 1. | Which among the following actions can start navigation? Select all that apply. | | | | |
|----|---|-----------|--|--|--|
| | Selecting an item from the list | | | | |
| | Correct Correct! Selecting an item from the list can open its details. | | | | |
| | ☑ Clicking a button | | | | |
| | ○ Correct Correct! Clicking a button can navigate to a new screen. | | | | |
| | ☑ Clicking a tab item | | | | |
| | ○ Correct Correct! Clicking a tab item can navigate to a new screen. | | | | |
| | | | | | |
| 2. | $Bottom\ Navigation\ only\ navigates\ to\ a\ new\ destination\ without\ showing\ the\ status\ of\ the\ active\ item.$ | 1/1 point | | | |
| | O True | | | | |
| | False | | | | |
| | Correct Correct Bottom Navigation navigates to a new destination by showing the status of the active item. | | | | |
| | | | | | |
| 3. | Select all that apply. The fixed start navigation principle states that: | 0/1 point | | | |
| | ☐ The application always ends with the same starting screen while leaving the app. | | | | |
| | The application always starts from the same screen but ends with a different screen. | | | | |
| | This should not be selected Not quite! The application ends with the same screen. | | | | |
| | The application always starts from the same first screen. | | | | |
| | ○ Correct Correct! The application always starts from the same first screen. | | | | |
| | | | | | |
| 4. | The Stack works on which one of the following principles? | 1/1 point | | | |
| | Last in First out | | | | |
| | O Last in Last out | | | | |
| | O First in First out | | | | |
| | O First in Last out | | | | |
| | Correct Correct! The Stack works in the Last in First out principle. | | | | |
| | | | | | |
| 5. | Select all that apply. | 1/1 point | | | |
| | The purpose of NavHost is to: | | | | |
| | take the NavController as a parameter and associate it with the NavGraph. | | | | |
| | Correct! The NavHost takes the NavController as a parameter and associates it with the NavGraph. | | | | |
| | manage the Back Stack. | | | | |
| | act as a container for displaying the current destination. | | | | |
| | ○ Correct Correct! The NavHost acts as a container for the current destination. | | | | |