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APP DEVELOPMENT WITH SWIFT Certified User

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Apple App Development with Swift Certified User Exam Sample Questions

(Q26-Q31):

NEW QUESTION # 26

Given the function, which two function calls are valid? (Choose 2.)

□

- A. `let sum = rightSum(100, by: 50)`
- B. `let sum = rightSum(100, num2: SO, and: 20)`
- C. `let sum = rightSum(100, by: 30, and: 20)`
- D. `let sum = rightSum(num1: 100, by: SO, and: SO)`
- E. `let sum = rightSum(num1: 100, num2: 50)`

Answer: A,C

Explanation:

This question belongs to Swift Programming Language , specifically the domain on functions , including internal and external parameter names and default parameter values .

The function is defined as:

```
func rightSum(_ num1: Int, by num2: Int, and num3: Int = 25) -> Int {  
    return num1 + num2 + num3  
}
```

This means:

- * the first parameter uses `_`, so it has no external label
- * the second parameter must use the external label `by`
- * the third parameter must use the external label `and`
- * the third parameter also has a default value of 25, so it may be omitted Now evaluate each option:
- * A is invalid because it uses `num2:` instead of the required external label `by`:
- * B is valid because it correctly uses no label for the first argument, then `by:` and `and:`
- * C is invalid because the first parameter cannot be called with `num1:` since the external label is omitted with `_`
- * D is valid because it correctly passes the first argument unlabeled and the second with `by:`, while omitting the third argument so Swift uses the default value 25
- * E is invalid because it uses `num1:` and `num2:` instead of the required calling syntax So the two correct function calls are B and D .

NEW QUESTION # 27

Refer to this image to complete the code.

□

Note: You will receive partial credit for each correct answer

□

Answer:

Explanation:

□ Explanation:

□

This question belongs to View Building with SwiftUI , especially the objectives for using List views to iterate through collections and structuring views with standard SwiftUI containers. The screenshot shows two grouped sets of rows: one headed MY FRIENDS and one headed MY PETS . In SwiftUI, the correct container for a scrollable table-style presentation of rows is List, and the correct way to divide that list into labeled groups is Section. Apple documents List as a container that presents data in a single-column row- based layout, and Section as a way to organize list content into grouped areas with headers and optional footers. That is exactly the structure shown in the image. (developer.apple.com , developer.apple.com) The `ForEach(names, id: \.self)` and `ForEach(pets, id: \.self)` lines are already iterating through the arrays, so each `ForEach` should be wrapped inside a `Section`. The section labels such as " My Friends " and " My Pets " are provided with the header: label. So the intended code structure is:

```
List {  
    Section {  
        ForEach(names, id: \.self) { name in Text(name) }  
    } header: {  
        Text( " My Friends " )  
    }  
    Section {  
        ForEach(pets, id: \.self) { pet in Text(pet) }  
    } header: {  
        Text( " My Pets " )  
    }  
}
```

```
}  
}
```

This matches the UI shown in the image and aligns directly with SwiftUI list and section composition patterns in App Development with Swift.

NEW QUESTION # 28

Review the code:

Given a struct called `Animal`, what line of code should be added on line 5 in order to produce the output shown?

- A. `Text(Animals[animal].name)`
- B. `Text(Animal.name)`
- C. `Text(animals[animal].name)`
- D. `Text(animal.name)`

Answer: D

Explanation:

This question belongs to View Building with SwiftUI, especially the objective domain on using List views to iterate through collections and displaying model data in SwiftUI. In the code, `animals` is the data source passed into `List(animals) { animal in ... }`. That closure iterates through each element of the collection one at a time, and the parameter `animal` represents the current `Animal` instance for that row. To show the name of the current animal in the UI, the correct statement is `Text(animal.name)`. SwiftUI's list documentation explains that each row inside a List must be a SwiftUI View, and a Text view is a standard way to display a string value for each item in the collection.

Option D is therefore correct because it accesses the name property of the current animal object being processed by the List closure. This is the standard SwiftUI pattern when iterating over identifiable model objects: pass the collection into List, receive each item in the closure, and build a row view from that item's properties. Apple's SwiftUI tutorials repeatedly use this collection-driven row-building pattern for lists and navigation.

The other options are incorrect for clear reasons. A incorrectly refers to the type name `Animal` instead of the current instance. B uses `Animals` with the wrong identifier and an invalid indexing approach. C also treats `animal` as an index rather than the current element object. Since the closure already gives you the current `Animal`, you directly access its property with `animal.name`.

NEW QUESTION # 29

For each statement about Navigation in SwiftUI, select True or False.

Answer:

Explanation:

Explanation:

* You can treat a `NavigationLink` like a button, and run some Swift code when it is pressed. - False

* `NavigationSplitView` can be used to do navigation differently on different device sizes. - True

* You can put a header on your present View in a `NavigationStack` using `.navigationTitle`. - True

* If you have a `NavigationLink` that goes to another View with a `NavigationLink`, you need to declare a `NavigationStack` at each level. - False This question belongs to View Building with SwiftUI, specifically the objective on creating a multi-view app with navigation stacks, links, and sheets. Statement 1 is False because `NavigationLink` is primarily a navigation control that pushes or presents a destination in a navigation container; Apple documents it as creating a navigation link that presents a destination, not as a general-purpose action control like `Button`.

Statement 2 is True because `NavigationSplitView` is designed for adaptive navigation and can present navigation in different ways depending on platform and available space. Apple documents `NavigationSplitView` as a container for navigation across multiple columns, and this adaptive behavior is exactly why it is used differently across device sizes.

Statement 3 is True because `.navigationTitle(...)` sets the navigation title for a view shown inside a navigation container. Apple explicitly describes a view's navigation title as something used to visually display the current navigation state of an interface.

Statement 4 is False because you do not need a separate `NavigationStack` at every level. Apple describes `NavigationStack` as the container that manages a stack of views, and `NavigationLink` pushes additional destinations onto that stack. Nested destinations can keep navigating within the same stack.

NEW QUESTION # 30

Complete the code that conforms to the View protocol by selecting the correct option from each drop-down list.

Note: You will receive partial credit for each correct answer.

Answer:

Explanation:

Explanation:

This question belongs to View Building with SwiftUI , especially the domain covering positioning and/or layout a single SwiftUI View with standard Views and modifiers and the foundational structure of a SwiftUI view. In SwiftUI, a custom screen is typically declared as a struct that conforms to the View protocol. Apple's SwiftUI documentation shows the standard pattern:

```
struct ScreenView: View {  
    var body: some View {  
        Text( "Hello ")  
    }  
}
```

Here, struct is required because SwiftUI views are commonly defined as structures. View is required after the colon because the type must conform to the View protocol. body is the required computed property that returns the content of the view as some View. Apple documents that every conforming View type must provide a body property that describes its content.

So the completed code is:

```
import SwiftUI  
struct ScreenView: View {  
    var body: some View {  
        Text( "Hello ")  
    }  
}
```

This is the canonical SwiftUI view declaration pattern and is one of the most fundamental concepts in App Development with Swift.

NEW QUESTION # 31

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