

App-Development-with-Swift-Certified-User Exam Vce Free & App-Development-with-Swift-Certified-User Learning Mode



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Apple App-Development-with-Swift-Certified-User Exam Syllabus Topics:

Section	Weight	Objectives
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		- Xcode interface and tools • 1. Navigating project structure • 2. Using documentation and help resources - Debugging techniques • 1. Logging and error resolution • 2. Breakpoints and step-through execution
Development Environment	15%	- Building and running apps • 1. iOS Simulator usage • 2. Deploying to physical devices - Error handling • 1. Do-catch and optional handling
Data Handling and Logic	15%	- Basic data processing • 1. Working with strings and numbers - State management • 1. Basic state properties • 2. Data flow between views - Views and controls
SwiftUI Basics	25%	• 1. Built-in UI components • 2. Modifiers and styling - Layout and navigation • 1. Stacks, grids and alignment • 2. Navigation patterns and presentation - Code organization • 1. Readability and maintainability
App Design and Best Practices	15%	- User experience principles • 1. Human Interface Guidelines

- Structures and classes
 - 1. Properties, methods and initializers
- Basic types and operators
 - 1. Constants and variables
 - 2. Data types, type inference and casting
- Collection types
 - 1. Arrays, dictionaries and sets
- Functions
 - 1. Parameter customization and default values
 - 2. Definition, parameters and return values
- Control flow
 - 1. Switch statements and pattern matching
 - 2. Conditional statements and loops

Swift Programming Fundamentals 30%

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Apple App Development with Swift Certified User Exam Sample Questions (Q16-Q21):

NEW QUESTION # 16

Review the code.

```

1 struct FirstView: View {
2     @State var number: String = ""
3     var body: some View {
4         NavigationStack {
5             TextField("Enter a number", text: $number)
6             NavigationLink("Send The Number") {
7                 SecondView(passedNumber: Int(number) ?? 0)
8             }
9         }
10    }
11 }
12
13 struct SecondView: View {
14     @State var passedNumber: Int
15     var body: some View {
16         Color(passedNumber == 3 ? .blue : .red)
17    }
18 }

```

When entered into the TextField, which number will display a blue canvas on the SecondView?

- A. 0
- B. 1

- C. 2
- D. 3

Answer: A

Explanation:

This question belongs to View Building with SwiftUI , especially the domain on creating multiple views to implement app logic and sharing values between views. In FirstView, the value typed into the TextField is stored in number, which is a String. When the NavLink is tapped, the code passes `Int(number) ?? 0` into SecondView. In Swift, converting a string to an integer with `Int(...)` uses an optional initializer, which means it returns an optional value and will produce nil if the string cannot be converted. The `?? 0` nil- coalescing operator then supplies 0 if conversion fails.

Inside SecondView, the body is:

`Color(passedNumber == 3 ? .blue : .red)`

This uses the ternary conditional operator. If passedNumber equals 3, the displayed color is blue; otherwise, it is red. Therefore, entering 3 into the TextField causes `Int(number)` to become 3, which makes the condition `passedNumber == 3` true and displays a blue canvas. Any other listed number results in red.

So the correct answer is A. 3 . This matches the SwiftUI pattern of taking user input, converting it to the needed type, passing it into another view, and rendering UI conditionally based on that value.

NEW QUESTION # 17

Review the code snippet.

```

1  class Printer {
2      var copies: Int
3      init(copies: Int) {
4          self.copies = copies
5      }
6  }
7
8
9  //class instances
10 var printer1 = Printer(copies: 2)
11 var printer2 = printer1
12 printer2.copies = 10
13
14 print(printer1.copies)

```

What is the output from each print statement?

Answer:

Explanation:

Answer the question by typing in the box.

10

Explanation:

This question belongs to Swift Programming Language , specifically the domain covering structs, classes, properties, methods, and the difference between structures and classes .

The key point is that Printer is declared as a class :

```

class Printer {
var copies: Int
init(copies: Int) {
self.copies = copies
}
}

```

In Swift, classes are reference types . That means when you assign one class instance to another variable, both variables refer to the same object in memory rather than creating a separate copy. Apple's Swift language guide explains that classes are passed by reference, while structures are value types. So in this code:

```
var printer1 = Printer(copies: 2)
```

```
var printer2 = printer1
```

both printer1 and printer2 point to the same Printer instance.

Next, this line changes the shared object:

```
printer2.copies = 10
```

Because printer2 refers to the same instance as printer1, changing printer2.copies also changes printer1.copies. Therefore, when the code executes:

```
print(printer1.copies)
```

the output is 10 .

This question tests one of the most important Swift concepts: classes are reference types , while structs are value types . If Printer had been a struct instead of a class, the result would have been different because assignment would copy the value rather than share the same instance.

NEW QUESTION # 18

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

Answer Area	True	False
You can treat a <code>NavigationLink</code> like a button, and run some Swift code when it is pressed.	☐	☐
<code>NavigationSplitView</code> can be used to do navigation differently on different device sizes.	☐	☐
You can put a header on your present View in a <code>NavigationStack</code> using <code>.navigationTitle</code> .	☐	☐
If you have a <code>NavigationLink</code> that goes to another View with a <code>NavigationLink</code> , you need to declare a <code>NavigationStack</code> at each level.	☐	☐

Answer:

Explanation:

Answer Area	True	False
You can treat a <code>NavigationLink</code> like a button, and run some Swift code when it is pressed.	☐	☒
<code>NavigationSplitView</code> can be used to do navigation differently on different device sizes.	☒	☐
You can put a header on your present View in a <code>NavigationStack</code> using <code>.navigationTitle</code> .	☒	☐
If you have a <code>NavigationLink</code> that goes to another View with a <code>NavigationLink</code> , you need to declare a <code>NavigationStack</code> at each level.	☐	☒

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 # 19

Select the location to set this app to run on an iPhone 14 in the simulator.

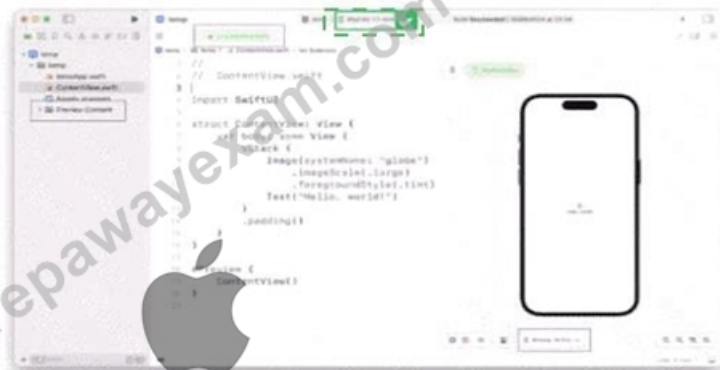
Answer Area



Answer:

Explanation:

Answer Area



Explanation:

Answer Area



This question belongs to Xcode Developer Tools , specifically the domain for building and running an app on the iOS simulator . In Xcode, the place where you choose whether the app runs on a simulator or a connected device is the run destination / scheme destination selector in the toolbar. This control appears near the top center of the Xcode window and displays the current destination, such as a simulator model or device target. To run the app on iPhone 14 , you click that selector and choose iPhone 14 from the available simulator list. Apple's Xcode documentation describes choosing a run destination before building and running the app in Simulator or on a device.

So, for the hotspot, the correct place is the device/simulator dropdown in the top toolbar , not the preview canvas controls, not the project navigator, and not the code editor. That selector determines where the app launches when you press Run.

NEW QUESTION # 20

What is the code snippet an example of?



```

1 var favoriteColor: String?
2 if let favoriteCol = favoriteColor {
3     print("Your favorite color is ", favoriteCol)
4 }

```

- A. Implicitly unwrapped optional
- **B. Optional binding**
- C. Force unwrapping
- D. Optional chaining

Answer: B

Explanation:

This question belongs to Swift Programming Language, specifically the objective domain on Optional types and safe unwrapping. The snippet uses `if let favoriteCol = favoriteColor { ... }`, which is Swift's standard syntax for optional binding. Apple's documentation explains that optional binding is used to conditionally bind the wrapped value of an optional to a new constant or variable if the optional contains a value. That is exactly what this code does: if `favoriteColor` is not nil, its unwrapped String value is assigned to `favoriteCol`, and the code inside the if block runs.

This is not force unwrapping, because force unwrapping uses the `!` operator, such as `favoriteColor!`. It is not optional chaining, because optional chaining uses `?` to safely access properties, methods, or subscripts on an optional value. It is also not an implicitly unwrapped optional, which would be declared with `String!` rather than `String?`.

So the correct answer is C. Optional binding. This pattern is one of the most important safe-handling techniques in Swift because it lets you work with optional values only when they actually contain data, avoiding runtime errors and keeping control flow explicit.

NEW QUESTION # 21

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