

App-Development-with-Swift-Certified-User難易度受験料 & App-Development-with-Swift-Certified-User勉強時間



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>> App-Development-with-Swift-Certified-User難易度受験料 <<

App-Development-with-Swift-Certified-User勉強時間、App-Development-with-Swift-Certified-User練習問題

私たち全員が知っているように、試験の準備プロセスは非常に面倒で時間がかかります。App-Development-with-Swift-Certified-User試験の準備のために他のことをするために時間を割く必要があり、多くの重要なことが遅れました。この問題に直面した場合は、App-Development-with-Swift-Certified-Userの実際の試験を選択してください。教材を使用すると、試験に参加できるのは準備に約20~30時間かかる場合のみです。残りの時間は、やりたいことを何でもできます。これにより、レビューのプレッシャーを完全に軽減できます。

Apple App Development with Swift Certified User Exam 認定 App-Development-with-Swift-Certified-User 試験問題 (Q12-Q17):

質問 # 12

Which property wrapper allows you to read data from the system or device settings?

- A. @Binding
- B. @Environment
- C. @State
- D. @StateObject

正解: B

解説:

Comprehensive and Detailed Explanation From App Development with Swift domains:

This question belongs to View Building with SwiftUI , specifically the objective about using property wrappers such as @State, @Binding, and @Environment to manage and share data between views.

The correct answer is @Environment because it is used to read values provided by the system or the surrounding view environment. These values can include device-related or system-provided information such as size classes, color scheme, locale, and dismiss actions. In SwiftUI, @Environment gives a view access to contextual information that it does not own directly, but which is supplied by the framework or ancestor views.

The other options are not correct for this purpose:

* @State is used for local mutable state owned by the current view.

* @Binding is used to create a two-way connection to state owned elsewhere, usually in a parent view.

* @StateObject is used to create and own an observable reference-type object for the lifetime of the view.

So if you want a SwiftUI view to read data coming from system or device settings, the correct property wrapper is @Environment .

質問 # 13

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

Answer Area

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

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

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

If you have a `NavigationLink` that goes to another View with a `NavigationLink`, you need to declare a `NavigationStack` at each level.

True

False



正解:

解説:



The screenshot shows the question and answer area with the correct answers highlighted in green. The statements and their corresponding True/False options are:

Statement	True	False
You can treat a <code>NavigationLink</code> like a button, and run some Swift code when it is pressed.	<input type="radio"/>	<input checked="" type="radio"/>
<code>NavigationSplitView</code> can be used to do navigation differently on different device sizes.	<input checked="" type="radio"/>	<input type="radio"/>
You can put a header on your present View in a <code>NavigationStack</code> using <code>.navigationTitle</code> .	<input checked="" type="radio"/>	<input type="radio"/>
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.	<input type="radio"/>	<input checked="" type="radio"/>

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.

質問 # 14

Given the function definition, which two statements call the function correctly? (Choose 2.)

```
1 func schedule(who name: String, from starting: String, to ending: String, _ place: String = "Zoom") {
2     print("Appointment: meeting \(name) from \(starting) to \(ending) at \(place)")
3 }
```

Based on the image provided, here is the text for each of the multiple-choice options:

- A. E. `schedule(who: "Jane Doe ", from: "9:30am ", to: "10:30am ")`
- B. `schedule(who: "Jane Doe ", from: "9:30am ", to: "10:30am ", "Office ")`
- C. D. `schedule(name: "Jane Doe ", starting: "9:30am ", ending: "10:30am ", place: "Office ")`
- D. `schedule(who: "Jane Doe ", from: "9:30am ", to: "10:30am ", place: "Office ")`
- E. `schedule(who name: "Jane Doe ", from starting: "9:30am ", to ending: "10:30am ")`

正解: A、E

解説:

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

The function is defined as:

```
func schedule(who name: String, from starting: String, to ending: String, _ place: String = "Zoom") { print( " Appointment: meeting \(name) from \(starting) to \(ending) at \(place) " )
}
```

This means:

- * the external parameter names are `who`, `from`, and `to`
- * the internal parameter names are `name`, `starting`, and `ending`
- * the last parameter uses `_`, which means it has no external label
- * the last parameter also has a default value of "Zoom"

Now evaluate the options:

- * A is incorrect because it uses `place:` as an external label, but `_ place` means no external label is allowed.
- * B is correct because it uses the required external names `who`, `from`, and `to`, and it omits the last parameter, which is allowed because it has a default value.
- * C is incorrect because it uses `who:`, `from:`, and `to:` correctly, but this function's first three parameters are not declared that way in the provided option set; the valid matching call style from the choices is not this one because the function's labels are paired with internal names in the declaration syntax shown in the question.
- * D is incorrect because it uses the internal names `name`, `starting`, and `ending` as if they were external labels.
- * E is correct because it uses the external labels `who`, `from`, and `to`, and omits the final unlabeled parameter, letting Swift use the default "Zoom".

So the two correct answers are B and E.

質問 # 15

Review the code snippet.

```
1 let unitPrice = 2.5
2 let quantity = 20
3 let shipping = 9.9
4 let totalCost: Double = 0
5 totalCost += unitPrice * quantity + shipping
6 print(totalCost)
```

The code snippet does not compile.

Which two actions will fix the errors? (Choose 2.)

- A. Change `shipping` from `let` to `var` to make it mutable.
- B. Change the type of `quantity` from `int` to `Double`.
- C. Change the type of `unitPrice` from `Double` to `Int`.
- D. Change `totalCost` from `let` to `var` to make it mutable.
- E. Change the initial value of `totalCost` from `0` to `0.0`.

正解: B、D

解説:

This question belongs to Swift Programming Language , especially the domains covering basic Swift types , operators , and constants versus variables .

There are two compile problems in the snippet. First, unitPrice and shipping are inferred as Double, while quantity is inferred as Int. In Swift, arithmetic operands must have compatible types; Swift does not automatically mix Int and Double in one arithmetic expression. So unitPrice * quantity fails unless quantity is changed to Double or explicitly converted. That makes A a correct fix. Second, the line totalCost += ... uses the compound assignment operator +=, which stores a new value back into the left-hand side. Swift requires the left-hand side of += to be mutable, so totalCost must be declared with var, not let. That makes D the second correct fix.

The other choices do not solve the actual compile issues. B is unnecessary because totalCost is already explicitly declared as Double, so 0 is valid there. C would still leave shipping as Double, so the mixed-type arithmetic problem remains. E is irrelevant because shipping is never reassigned. Therefore, the two correct answers are A and D

質問 # 16

Match the Swift Property Wrapper names to the correct descriptions.

@State
@Binding
@AppStorage
@Environment

This property wrapper reads and writes values from UserDefaults.
This property wrapper allows you to access data from the system, such as knowing the size class of the device, or dismissing a View.
When a variable is declared with this Property Wrapper, changes to its value will be returned to the calling View.
When a variable is declared with this Property Wrapper, it is used to store small amounts of data local to the View whose value may affect the appearance of the View.

正解:

解説:

@State
@Binding
@AppStorage
@Environment

@AppStorage
@Environment
@Binding
@State

This property wrapper reads and writes values from UserDefaults.
This property wrapper allows you to access data from the system, such as knowing the size class of the device, or dismissing a View.
When a variable is declared with this Property Wrapper, changes to its value will be returned to the calling View.
When a variable is declared with this Property Wrapper, it is used to store small amounts of data local to the View whose value may affect the appearance of the View.

Explanation:

* @AppStorage # This property wrapper reads and writes values from UserDefaults.

* @Environment # This property wrapper allows you to access data from the system, such as knowing the size class of the device, or dismissing a view.

* @Binding # When a variable is declared with this property wrapper, changes to its value will be returned to the calling view.

* @State # When a variable is declared with this property wrapper, it is used to store small amounts of data local to the view whose value may affect the appearance of the view.

This question belongs to View Building with SwiftUI , specifically the objective about using @State,

@Binding, @Environment, and related wrappers to share and manage data between views. @AppStorage is the wrapper that connects a SwiftUI value to UserDefaults, so it is the correct match for reading and writing persisted user defaults data. Apple documents AppStorage as a property wrapper type that reflects a value from UserDefaults and updates the view when that value changes.

@Environment is used to read values supplied by the system or ancestor views, including interface context like size classes and actions such as dismissing a presented view. Apple's environment documentation explains that SwiftUI automatically sets and updates many environment values for layout and behavior, and App Dev Training materials show environment values being used to dismiss a view.

@Binding represents a two-way connection to a value owned elsewhere, typically in a parent view, so changes made through the binding are reflected back in the source of truth. Apple's SwiftUI data-flow guidance describes bindings as the mechanism used when a child view needs shared control of state with another view.

@State is the correct wrapper for small, local, mutable view state. Apple describes State as the source of truth for data local to a view and recommends it for interface state that affects rendering.

質問 #17

.....

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