

App-Development-with-Swift-Certified-User 질문과 답 최신 인기 시험 기출 문제 모음



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>> App-Development-with-Swift-Certified-User 질문과 답 <<

최신 App-Development-with-Swift-Certified-User 질문과 답 덤프 샘플 문제 체험하기

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최신 Apple App Development with Swift App-Development-with-Swift-Certified-User 무료 샘플 문제 (Q16-Q21):

질문 # 16

You have created a view which includes some formatted text:

You decide to extract this formatted text into a subview so that you can reuse the formatting for other texts.

You highlight the Text and choose Extract subview.
You refactor ExtractedView to BigGreenTextView.
You add the line let text: String to the extracted view above the body.
You replace "That ' s all folks " with a reference to text
How should you call this extracted View from the original View?

- A. BigGreenTextView(text: text)
- B. BigGreenTextView(" That ' s all folks ")
- C. BigGreenTextView(text: " That ' s all folks ")
- D. BigGreenTextView(text)

정답: C

설명:

This question belongs to View Building with SwiftUI , specifically the domain on extracting subviews to simplify the structure of an overlarge View .

When you create a custom SwiftUI view and add a stored property like:

```
let text: String
```

that property becomes part of the view's initializer. Since the property name is text, Swift expects you to pass the value using the parameter label text: when creating the view. So the correct call is:

```
BigGreenTextView(text: " That ' s all folks ")
```

That makes B the correct answer.

Why the others are wrong:

* A is incorrect because this is not using the expected parameter label.

* C would only be correct if there were already another variable named text in the calling scope and you wanted to pass that variable instead of the literal string shown in the question.

* D is incorrect because it omits the parameter label.

This is a standard SwiftUI pattern: extract reusable formatting into a separate custom View, give it an input property, and then pass the needed value through the initializer using the property label.

질문 # 17

Complete the code by selecting the correct option from each drop-down list to create the following screen.

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

정답:

설명:

질문 # 18

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

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

정답: C

설명:

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 .

질문 # 19

Review the code snippet.

The " faces " dictionary contains emojis and their descriptions.

Which code will create an array named " emojis " that will copy all the emojis from the " faces " dictionary?

- A. let emojis = Array(faces.values)
- B. let emojis = List(faces.values())
- C. let emojis = Array(faces.keys)
- D. let emojis = List(faces.keys())

정답: C

설명:

This question belongs to Swift Programming Language , specifically the objective on managing data using collection types , including dictionaries and arrays . In the dictionary shown, the emojis are the keys and the text descriptions are the values . Swift provides a keys property on dictionaries that returns a collection containing all dictionary keys. To convert that keys collection into an array, you use the Array(...) initializer.

Therefore, the correct code is let emojis = Array(faces.keys). Apple documents both the Dictionary.keys property and the Array type used to store a sequence of values of the same type.

Option B is incorrect because faces.values would return the descriptions like " grinning " , " thinking " , and " happy " , not the emoji keys. Options A and C are incorrect because List is a SwiftUI view type, not the correct collection type for creating an array from dictionary contents. Also, the dictionary interface uses properties like .keys and .values, not method calls like .keys() or .values().

Apple's dictionary documentation makes clear that keys is a property returning a collection of the dictionary's keys.

질문 # 20

Complete the code that will add the BlueView to the NavigationStack and present the RedView modally.

Complete the code by typing in the boxes.

정답:

설명:

NavigationLink, .sheet

Explanation:

This question falls under View Building with SwiftUI , specifically the domain covering multi-view apps with navigation stacks, links, and sheets . The first blank must be NavigationLink because SwiftUI uses a navigation link inside a NavigationStack to push or present a destination view as part of the navigation hierarchy. Apple's documentation states that people tap or click a NavigationLink to present a view inside a NavigationStack or NavigationSplitView. That matches the first code section, where tapping " Show Blue View " should navigate to BlueView().

The second blank must be .sheet because the code uses isPresented: \$showRedView, which is the standard SwiftUI sheet modifier for modal presentation controlled by a Boolean binding. Apple documents sheet (isPresented:onDismiss:content:) as the modifier to use when you want to present a modal view when a Boolean becomes true. Since the button toggles showRedView, SwiftUI presents RedView() modally as a sheet.

So the completed structure is effectively:

```
NavigationLink( " Show Blue View " ) {  
  BlueView()  
}  
sheet(isPresented: $showRedView) {  
  RedView()  
}
```

This directly aligns with SwiftUI navigation and modal presentation patterns in the App Development with Swift objective domains.

질문 # 21

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App-Development-with-Swift-Certified-User질문과 답 인증시험

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