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Apple App Development with Swift Certified User Exam Sample Questions (Q37-Q42):

NEW QUESTION # 37

Review the code.

`var capitalCities = ["USA " : " Washington D.C. ", " Spain " : " Madrid ", " Peru " : " Lima "]` Which two statements add the capital city of " Italy " to the dictionary? (Choose 2.)

- A. `capitalCities.append([" Italy " : " Rome "])`
- B. `capitalCities.updateValue(" Rome ", forKey: " Italy ")`
- C. `capitalCities = capitalCities + [" Italy " : " Rome "]`
- D. `capitalCities[" Rome "] = " Italy "`
- E. `capitalCities[" Italy "] = " Rome "`

Answer: B,E

NEW QUESTION # 38

Review the code snippet.

What value does the code output?

Answer:

Explanation:

Answer the question by typing in the box.

2

Explanation:

This question belongs to Swift Programming Language , specifically the objectives covering functions , control flow , and default parameter values . The function is declared as `func getAgeCategory(_ age: Int = 20) -> Int`, which means if no argument is supplied, Swift uses the default value 20. Apple's Swift documentation explains that you can define a default value for any parameter, and that value is used when the caller omits that argument. Since the code calls `getAgeCategory()` with no parameter, the function executes using `age = 20`.

The conditional logic is then evaluated in order:

* `if age > 64 # false`, because 20 is not greater than 64

* `else if age > 19 # true`, because 20 is greater than 19

* so the function returns 2

Because Swift's `if/ else if` control flow stops at the first true condition, the later checks are never reached once `age > 19` succeeds. Apple describes Swift as supporting standard control flow including conditional branching, and this example is a direct use of that branching behavior.

Therefore, `print(getAgeCategory())` outputs 2 , which corresponds to option B .

NEW QUESTION # 39

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 # 40

If View A calls View B, which Swift Property Wrapper would you use in View B in order to return the value of a state to View A?

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

Answer: D

Explanation:

Comprehensive and Detailed Explanation From App Development with Swift domains:

This question belongs to View Building with SwiftUI , specifically the objective on using @State, @Binding, @Environment, and observable data to share data between views.

The correct answer is @Binding because @Binding creates a two-way connection to a value that is owned by another view. In this scenario, View A owns the state, and View B needs to read and modify that value so the change is reflected back in View A.

Apple's SwiftUI documentation describes a binding as a reference to a mutable value that is owned elsewhere, which is exactly the pattern used when a child view needs to update a parent view's state. (developer.apple.com)

@State is not correct for View B here because @State is used for local state owned by that specific view. If View B used @State, it would manage its own separate copy rather than updating the parent's value.

@Environment is used to access values provided by the system or ancestor views, not for directly returning a specific parent state value in this pattern. @Observable is related to observable model objects and is not the direct property wrapper used in a child view for two-way parent-child state passing. (developer.apple.com) So when View A passes a state value into View B and expects updates to flow back, View B should use

@Binding .

NEW QUESTION # 41

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

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

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

Answer: D,E

Explanation:

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.

NEW QUESTION # 42

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