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Apple App Development with Swift Certified User Exam Sample Questions (Q18-Q23):

NEW QUESTION # 18

Review the code snippet.

Move each item from the list on the left to the correct code segment on the right. You may use each item only once.

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

Answer:

Explanation:

Explanation:

This question belongs to Swift Programming Language , specifically the domain covering structs, properties, methods, and initializers

A computed property does not store a value directly. Instead, it returns a value calculated from other data.

That is why description is a computed property: it returns a string based on content.

A memberwise initializer is automatically provided by Swift for structs when their stored properties are initialized through parameters. So Document(content: "Greetings! ") is using the struct's memberwise initializer.

A type property belongs to the type itself rather than to an instance. In Swift, static var docCount = 0 is a type property because it is declared with static.

An instance method is a function that belongs to an instance of the struct or class. The display() method uses the instance's content, so it is an instance method.

A type method is a method declared with static and belongs to the type itself. So static func increment() is a type method because it changes the shared type property docCount.

NEW QUESTION # 19

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

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

Answer: D

Explanation:

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 .

NEW QUESTION # 20

Which two statements about building an app are true? (Choose 2.)

- A. You need a paid Apple Developer account in order to run your app on your phone.
- B. Your phone must always be physically attached to your Mac to run your apps from Xcode on it.
- C. You can run an app on your phone and get debug information in Xcode.
- D. You can preview a View in the Canvas without running your app.
- E. You can run your app in the simulator with Generic iOS Device chosen.

Answer: C,D

Explanation:

Comprehensive and Detailed Explanation From App Development with Swift domains:

This question belongs to Xcode Developer Tools , especially the objectives about using the Xcode interface, building and running an app, and debugging. A is true because Xcode supports SwiftUI previews in the canvas, allowing you to see a view's interface directly in Xcode without fully launching the entire app in the normal run workflow. Apple's documentation states that Xcode can display a preview of a custom SwiftUI view in the preview canvas and keep it updated as you make code changes.

D is also true because when you run an app from Xcode on a device, Xcode opens a debugging session in the debug area. Apple explicitly documents that after a successful build, Xcode runs the app and opens a debugging session, which means you can view debug information while the app is running on the phone.

The other options are false. B is false because a phone does not have to be physically attached at all times; modern Xcode workflows support device pairing and wireless development after setup. C is false because Generic iOS Device is not an actual simulator run target for launching the app like a specific simulator device. E is false because you do not need a paid Apple Developer Program membership merely to run an app on your own device for development; Apple provides support for development testing on devices with the required setup such as pairing and Developer Mode.

NEW QUESTION # 21

You need to create a Watchpoint in Xcode. In which order should you complete the actions? Move all the actions to the answer area and place them in the correct order.

Answer:

Explanation:

Explanation:

This question belongs to Xcode Developer Tools , specifically the objective on using debugging techniques including breakpoints, watchpoints, and logging to resolve errors . A watchpoint monitors a variable or memory location during a debugging session, so you first need the program to stop while being debugged.

That is why the correct order begins with setting a breakpoint and then running the code so execution pauses at a useful point.

Apple's debugging guidance describes debugging as something done at runtime using the debugger, and LLDB's watchpoint documentation explains that watchpoints are part of the debugger workflow rather than something you set before the program is stopped.

Once execution is paused, you use the debug area to inspect the current variables. After locating the variable you want to monitor, you right-click the variable and select Watch to create the watchpoint. This sequence is consistent with how Xcode and LLDB expose watchpoint functionality during an active debug session.

LLDB also describes watchpoints as objects you create to stop execution when a watched value changes, which only makes sense after the debugger has access to the running program state.

NEW QUESTION # 22

Review the code snippet and then predict the output.

- A. Total count: 11
- B. Total count: 10
- C. Total count: 20
- D. Total count: 9

Answer: B

Explanation:

This question belongs to Swift Programming Language , especially the domains covering control flow , loops , logical operators , and

guard . The loop runs through $0.. < \max$, and since $\max = 101$, the values of num are 0 through 100. Inside the loop, the guard statement keeps only values that satisfy both conditions:

* $\text{num} \% 5 == 0$ # the number must be divisible by 5

* $\text{num} \% 2 != 0$ # the number must be odd

So the code counts numbers from 0 to 100 that are odd multiples of 5 . Those values are:

5, 15, 25, 35, 45, 55, 65, 75, 85, 95

That gives a total of 10 numbers. Therefore count becomes 10, and the printed output is:

Total count: 10

The key Swift concept here is that guard ... else { continue } skips any loop iteration that does not meet the required condition. Only matching values reach count += 1. This is a standard use of guard for early exit and of the remainder operator % for divisibility checks. Therefore, the correct answer is B .

NEW QUESTION # 23

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