Bucket List

Which of these statements are true?

Click on any answer to show more detail.

1. **Correct**

   Option 1: The `Comparable` protocol requires that we tell Swift whether one object should be sorted before another of the same type.

   Option 2: `MKMapView` is part of UIKit.

   You selected Option 1.

2. **Correct**

   Option 1: iOS can take care of file encryption for using the `.completeFileProtection` option.

   Option 2: The `italic()` modifier translates text into Italian.

   You selected Option 1.

3. **Correct**

   Option 1: When Face ID authentication completes iOS will run a closure of our choosing on the main thread.

   Option 2: Coordinator classes help us respond to actions in a `UIView` or `UIViewController`.

   You selected Option 2.

4. **Correct**

   Option 1: If a type conforms to `Comparable` we get a version of `sorted()` that takes no parameters.

Option 2: `UIViewRepresentable` and `UIViewControllerRepresentable` are the same.

You selected Option 1.

5. **Correct**

Option 1: Swift doesn't allow us to put arrays inside dictionaries.

Option 2: Writing data atomically means that iOS writes to a temporary file then performs a rename.

You selected Option 2.

6. **Correct**

Option 1: Swift's strings and integers already conform to `Comparable`.

Option 2: SwiftUI ensures `updateUIView()` always gets called at least once a second.

You selected Option 1.

7. **Correct**

Option 1: Every iOS app has a documents directory where we can store our files.

Option 2: All iOS devices support Face ID.

You selected Option 1.

8. **Correct**

Option 1: We can detect when a sheet is closed by setting its `onClose` parameter.

Option 2: The CL in `CLLocationCoordinate2D` stands for Core Location.

You selected Option 2.

9. **Correct**

Option 1: Touch ID and Face ID are both provided by the LocalAuthentication framework.

Option 2: We must always reuse map annotation views.

You selected Option 1.

10. **Correct**

Option 1: SwiftUI does not let us bind a text field directly to an optional string property.

Option 2: `CLLocationCoordinate2D` conforms to `Codable`.

You selected Option 1.

11. **Correct**

Option 1: If you make a data task and it never starts, you probably forgot to call `resume()` on it.

Option 2: If you make a data task and it never starts, you probably forgot to call `start()` on it.

You selected Option 1.

12. **Correct**

Option 1: Reusing map annotation views helps improve performance.

Option 2: Even if our app gets deleted, its documents directory will still remain on the device.

You selected Option 1.

Total score: 12/12

Back to Review menu

Note: if you're following the 100 Days of Swift or the 100 Days of SwiftUI, just close this window and return to where you were.

@twostraws

paul@hackingwithswift.com

About   Glossary   Privacy Policy   Refund Policy   Update Policy

Hacking with Swift is sponsored by Gold Supporters on Patreon – click here to find out more

Thanks for your support, Josué V. Herrera!