

App-Development-with-Swift-Certified-User합격보장가 능인증덤프 & App-Development-with-Swift-Certified- User덤프문제



APP DEVELOPMENT WITH SWIFT Certified User

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만일Apple App-Development-with-Swift-Certified-User인증시험을 첫 번째 시도에서 실패를 한다면 Apple App-Development-with-Swift-Certified-User덤프비용 전액을 환불 할 것입니다. 만일 고객이 우리 제품을 구입하고 첫 번째 시도에서 성공을 하지 못 한다면 모든 정보를 확인 한 후에 구매 금액 전체를 환불 할 것 입니다. 이러한 방법으로 저희는 고객에게 어떠한 손해도 주지 않을 것을 보장합니다.

>> App-Development-with-Swift-Certified-User합격보장 가능 인증덤프 <<

App-Development-with-Swift-Certified-User덤프문제 - App-Development-with-Swift-Certified-User시험대비 덤프문제

Apple인증 App-Development-with-Swift-Certified-User덤프로Apple시험을 패스,하지 못하셨다구요? 최선을 다했는데도 실패하였다는 말은 영원히 하지마세요. Apple인증 App-Development-with-Swift-Certified-User시험을 패스하는 방법은 많고도 많습니다. PassTIP의Apple인증 App-Development-with-Swift-Certified-User덤프로 시험에 다시 도전해보세요. PassTIP의Apple인증 App-Development-with-Swift-Certified-User덤프는 착한 가격에 100%에 달하는 적중율과 패스율을 보장해드립니다. 시험에서 불합격성적표를 받으시면 덤프구매시 지불한 덤프비용을 환불처리해드립니다. PassTIP의Apple인증 App-Development-with-Swift-Certified-User덤프로 시험패스를 꼭봐주세요.

최신 Apple App Development with Swift App-Development-with-Swift-Certified-User 무료샘플문제 (Q36-Q41):

What is the code snippet an example of?

```
1 var favoriteColor: String?
2 if let favoriteCol = favoriteColor {
3     print("Your favorite color is ", favoriteCol)
4 }
```

- A. Optional binding
- B. Optional chaining
- C. Force unwrapping
- D. Implicitly unwrapped optional

정답: A

설명:

This question belongs to Swift Programming Language , specifically the objective domain on Optional types and safe unwrapping . The snippet uses `if let favoriteCol = favoriteColor { ... }`, which is Swift's standard syntax for optional binding . Apple's documentation explains that optional binding is used to conditionally bind the wrapped value of an optional to a new constant or variable if the optional contains a value. That is exactly what this code does: if `favoriteColor` is not nil, its unwrapped String value is assigned to `favoriteCol`, and the code inside the if block runs.

This is not force unwrapping , because force unwrapping uses the `!` operator, such as `favoriteColor!`. It is not optional chaining , because optional chaining uses `?` to safely access properties, methods, or subscripts on an optional value. It is also not an implicitly unwrapped optional , which would be declared with `String!` rather than `String?`.

So the correct answer is C. Optional binding . This pattern is one of the most important safe-handling techniques in Swift because it lets you work with optional values only when they actually contain data, avoiding runtime errors and keeping control flow explicit.

질문 # 37

Review the code snippet.

```
let faces = [{"😊": "grinning", "🤔": "thinking", "😄": "happy"}]
```

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

정답: D

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 # 38

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

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

정답: A,D

질문 # 39

Why does the initializer for the following struct need the keyword self?

```
1 struct person {
2     var age: Int
3     init(age: Int){
4         self.age = age
5     }
6 }
```

- A. self is always needed when you are setting properties in an initializer.
- B. self is used to indicate to the reader that the parameter is being referenced.
- C. self is needed to distinguish between the property and the parameter with the same name.
- D. self is only needed when the property does not have a default value.

정답: C

설명:

This question belongs to Swift Programming Language , specifically the objective covering structs, properties, and initializers . In the struct, both the property and the initializer parameter are named age:

```
struct person {
var age: Int
init(age: Int) {
self.age = age
}
}
```

Here, age inside the initializer could refer to either the property of the struct or the parameter passed into the initializer. Swift uses self.age to clearly mean the property that belongs to the current instance , while plain age refers to the initializer parameter . So self.age = age means: assign the parameter value to the instance property.

That is why C is correct. The keyword self is required here to remove ambiguity between two identifiers with the same name.

The other options are incorrect:

- * A is wrong because self here is not pointing to the parameter; it points to the instance property.
 - * B is wrong because self is not always required in every initializer assignment. It is specifically needed here because of the naming conflict.
 - * D is wrong because whether the property has a default value is not the reason self is needed in this example.
- So the correct answer is C. self is needed to distinguish between the property and the parameter with the same name.

질문 # 40

Review the code snippet.

```
1 var count = 0
2 var answer = 0
3
4 for index in 1..count {
5     count = index
6 }
7
8 for index in 1..<count {
9     answer = index
10 }
```

What is the value of answer after you run the code?

정답:

설명:

4

Explanation:

This question belongs to Swift Programming Language , specifically the domains covering control flow , loops , and range operators .

The code starts with:

```
var count = 0
```

```
var answer = 0
```

So both variables begin with the value 0.

In the first loop:

```
for index in 1...5 {  
    count = index  
}
```

the closed range 1...5 includes 1, 2, 3, 4, and 5 . During each iteration, count is updated to the current value of index. After the loop finishes, the final value assigned to count is 5 .

Then the second loop runs:

```
for index in 1.. < count {  
    answer = index  
}
```

Here, the half-open range 1.. < count means values starting at 1 up to, but not including , count. Since count is 5, this loop runs with index equal to 1, 2, 3, and 4 . Each time through the loop, answer is updated to the current index. After the last iteration, answer becomes 4 .

So the final value of answer is 4 . This question tests understanding of the difference between the closed range operator ... and the half-open range operator .. < , which is a key Swift control-flow concept.

질문 # 41

.....

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App-Development-with-Swift-Certified-User합격보장 가능 인증덤프 100% 유효한 덤프공부자료

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