

# App-Development-with-Swift-Certified-User トレーニング費用 & App-Development-with-Swift-Certified-User 最新対策問題



## APP DEVELOPMENT WITH SWIFT Certified User

今日の社会では、能力を高めるために証明書を取得することを優先する人がますます増えています。Appleまったく新しい観点から、JPNTestのApp-Development-with-Swift-Certified-User学習資料は、App-Development-with-Swift-Certified-User認定の取得を目指すほとんどのオフィスワーカーに役立つように設計されています。当社のApp-Development-with-Swift-Certified-Userテストガイドは、現代の人材開発に歩調を合わせ、すべての学習者を社会のニーズに適合させます。App Development with Swift Certified User Examの最新の質問が、関連する知識の蓄積と能力強化のための最初の選択肢になることは間違いありません。

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>> App-Development-with-Swift-Certified-User トレーニング費用 <<

## App-Development-with-Swift-Certified-User 最新対策問題、App-Development-with-Swift-Certified-User 赤本勉強

App-Development-with-Swift-Certified-User準備資料で20~30時間学習した直後に、今後の試験に自信を持つことができるという誇張はありません。何万人ものお客様が弊社の試験資料の恩恵を受け、App-Development-with-Swift-Certified-User試験に簡単に合格しました。データは、私たちのハイパス率が信じられないほど98%から100%であることを示しました。間違いなく、あなたの成功はApp-Development-with-Swift-Certified-Userトレーニングガイドで100%保証されています。リンクをクリックするだけで概要を表示するのが便利であり、あらゆる種類のApp-Development-with-Swift-Certified-Userバージョンを体験できます。

**Apple App Development with Swift Certified User Exam 認定 App-**

## Development-with-Swift-Certified-User 試験問題 (Q33-Q38):

### 質問 # 33

What is the code snippet an example of?

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

正解: D

解説:

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.

### 質問 # 34

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 name: " Jane Doe " , from starting: " 9:30am " , to ending: " 10:30am " )`**
- B. `schedule(who: " Jane Doe " , from: " 9:30am " , to: " 10:30am " , " Office " )`
- C. `schedule(who: " Jane Doe " , from: " 9:30am " , to: " 10:30am " , place: " Office " )`
- **D. E. `schedule(who: " Jane Doe " , from: " 9:30am " , to: " 10:30am " )`**
- E. D. `schedule(name: " Jane Doe " , starting: " 9:30am " , ending: " 10:30am " , place: " Office " )`

正解: A、D

解説:

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 .

### 質問 # 35

Review the code snippet and identify what happens when the program is executed.

- A. Only menu items including "Burger", "Chicken", "Pasta", "Salad" are printed.
- B. Only menu items including "Pizza", "Burger", "Chicken", "Pasta", "Salad" are printed.
- C. The for loop prints all the menu items in the array.
- D. Only menu items including "Burger", "Chicken", "Pasta", "SaJad", "Steak" are printed.

正解: A

解説:

This question belongs to Swift Programming Language, specifically the objectives covering arrays, loops, and range operators. The array has 6 elements, so `menuItems.count` is 6. The loop uses the half-open range operator: `for index in 1.. <(menuItems.count - 1)`

That becomes:

```
for index in 1.. < 5
```

In Swift, the half-open range operator `a.. < b` includes the lower bound but does not include the upper bound.

So this loop runs with index values 1, 2, 3, 4, not 0 and not 5.

Array subscripting uses those indexes to print:

```
* menuItems[1] # "Burger "
```

```
* menuItems[2] # "Chicken "
```

```
* menuItems[3] # "Pasta "
```

```
* menuItems[4] # "Salad "
```

That means "Pizza" at index 0 is skipped, and "Steak" at index 5 is also skipped. Swift arrays use zero-based indexing, and `count` returns the number of elements in the array.

Therefore, the program prints only "Burger", "Chicken", "Pasta", and "Salad", so the correct answer is A.

### 質問 # 36

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.

正解:

解説:

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`.

### 質問 # 37

Review the code snippet.

Which statement completes the code snippet so that:

\* The `lastReleaseDate` remains the same when `nextApplePhone.releaseDate` is `nil`.

\* The `lastReleaseDate` updates to the `nextApplePhone.releaseDate` when `nextApplePhone.releaseDate` is NOT `nil`.

- A. `nextApplePhone.releaseDate : lastReleaseDate`

- B. `lastReleaseDate : nextApplePhone.releaseDate!`
- C. `nextApplePhone.releaseDate! : lastReleaseDate`
- D. `lastReleaseDate : nextApplePhone.releaseDate`

正解: C

解説:

This question is from Swift Programming Language , especially the domains for Optional types , safe and unsafe unwrapping , and control flow . The code uses the ternary conditional operator :

```
nextApplePhone.releaseDate != nil ? _____
```

In Swift, the ternary operator follows this structure:

```
condition ? valueIfTrue : valueIfFalse
```

So if `nextApplePhone.releaseDate != nil` is true, the expression must return the new release date. If it is false, it must keep `lastReleaseDate` unchanged. That means the missing part must be:

```
nextApplePhone.releaseDate! : lastReleaseDate
```

which is option D .

This works because `nextApplePhone.releaseDate` is declared as `String?`, so it is an optional. Once the condition confirms it is not nil, the code force-unwraps it with `!` to access the underlying `String` value. If the optional is nil, the expression returns `lastReleaseDate` instead. Apple's Swift documentation describes the ternary conditional operator as a shortcut for choosing one of two expressions based on a condition, and it explains that force unwrapping with `!` accesses an optional's wrapped value when you know it is not nil. The other options are incorrect because they reverse the true/false logic, omit the needed unwrap, or contain invalid identifiers. Therefore, the correct completion is D .

## 質問 # 38

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**App-Development-with-Swift-Certified-User最新対策問題:** <https://www.jpntest.com/shiken/App-Development-with-Swift-Certified-User-mondaishu>

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