

[Intents](#) / [INStartWorkoutIntentHandling](#) / handle(intent:completion:)

Instance Method

handle(intent:completion:)

Handles starting the workout.

iOS 10.0+ | iPadOS 10.0+ | Mac Catalyst 13.1+ | visionOS 1.0+ | watchOS 3.2+

```
func handle(  
    intent: INStartWorkoutIntent,  
    completion: @escaping (INStartWorkoutIntentResponse) -> Void  
)
```

```
func handle(intent: INStartWorkoutIntent) async -> INStartWorkoutIntentResponse
```

Required

Parameters

intent

The intent object that contains details about the user's request. The object's information has already been resolved and confirmed by the user.

completion

The handler block to execute with your response. You must execute this handler while implementing this method. This handler has no return value and takes the following parameter:

response

The [INStartWorkoutIntentResponse](#) object you create to report the status of the request. This parameter must not be nil.

Discussion

Use this method to transfer control of starting the workout to your app. When your response object contains the `INStartWorkoutIntentResponseCode.continueInApp` code, SiriKit automatically launches your app and passes it the `NSUserActivity` object from your response object.