Language: Swift

<u>HummingbirdWebSocket</u> / <u>WebSocketUpgradeMiddleware</u> / init(shouldUpgrade:onUpgrade:)

Initializer

init(shouldUpgrade:onUpgrade:)

Initialize WebSocketUpgradeMiddleare

```
init(
    shouldUpgrade: @escaping (Request, Context) async throws -> Router
ShouldUpgrade = { _, _ in .upgrade([:]) },
    onUpgrade handler: @escaping WebSocketDataHandler<WebSocketRouter
Context<Context>>
)
```

Parameters

shouldUpgrade

Return whether the WebSocket upgrade should occur

handler

WebSocket handler function