

Language: Swift

HummingbirdCore / Request / collectBody(upTo:)

Instance Method

## collectBody(upTo:)

Collapse body into one ByteBuffer.

mutating func collectBody(upTo maxSize: Int) async throws -> ByteBuffer

## **Parameters**

maxSize

Maxiumum size of body to collect

## Return Value

Collated body

## Discussion

This will store the collated ByteBuffer back into the request so is a mutating method. If you don't need to store the collated ByteBuffer on the request then use request.body.collect(maxSize:).