

[Hummingbird](#) / [MemoryPersistDriver](#) / `get(key:as:)`

Instance Method

# get(key:as:)

get value for key

```
func get<Object>(
    key: String,
    as: Object.Type
) async throws -> Object? where Object : Decodable, Object : Encodable, Object
```

## Parameters

### key

Key used to look for value

### as

Type you want value to be returned as. If it cannot be returned as this value then nil will be returned