📖 **Documentation**   Language: Swift

Hummingbird / Cookie / init(name:value:expires:maxAge:domain:path:secure:httpOnly:sameSite:)

Initializer

init(name:value:expires:maxAge: domain:path:secure:httpOnly:same Site:)

Create `Cookie`

```
init(
    name: String,
    value: String,
    expires: Date? = nil,
    maxAge: Int? = nil,
    domain: String? = nil,
    path: String? = nil,
    secure: Bool = false,
    httpOnly: Bool = true,
    sameSite: SameSite
)
```

Parameters

name
   Name of cookie

value
   Value of cookie

`expires`

Indicates the maximum lifetime of the cookie

`maxAge`

Indicates the maximum lifetime of the cookie in seconds. Max age has precedence over expires (not all user agents support max-age)

`domain`

Specifies those hosts to which the cookie will be sent

`path`

The scope of each cookie is limited to a set of paths, controlled by the Path attribute

`secure`

The Secure attribute limits the scope of the cookie to "secure" channels

`httpOnly`

The HttpOnly attribute limits the scope of the cookie to HTTP requests

`sameSite`

The SameSite attribute lets servers specify whether/when cookies are sent with cross-origin requests