🔲 **Documentation**   Language: Swift

Enumeration

URLEncodedFormDecoder.Date DecodingStrategy

The strategy to use for decoding `Date` values.

```
enum DateDecodingStrategy
```

Topics

Enumeration Cases

case **custom**((_ decoder: Decoder) throws -> Date)

Decode the `Date` as a custom value encoded by the given closure.

case **deferredToDate**

Defer to `Date` for decoding. This is the default strategy.

case **formatted**(DateFormatter)

Decode the `Date` as a string parsed by the given formatter.

case **iso8601**

Decode the `Date` as an ISO-8601-formatted string (in RFC 3339 format).

case **millisecondsSince1970**

Decode the `Date` as UNIX millisecond timestamp from a JSON number.

```
case secondsSince1970
```

Decode the `Date` as a UNIX timestamp from a JSON number.

Relationships

Conforms To

`Swift.Sendable`