Age header

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The HTTP `Age` response header indicates the time in seconds for which an object was in a proxy cache.

The header value is usually close to zero. If the value is `0`, the object was probably fetched from the origin server; otherwise, the value is usually calculated as a difference between the proxy's current date and the Date general header included in the HTTP response.

Header type	[Response header](https://developer.mozilla.org/en-US/docs/Glossary/Response%20header)

Syntax

```
Age: <delta-seconds>
```

Directives

- `<delta-seconds>`
  - : A non-negative integer that represents the time in seconds for which the object was in a proxy cache.

Examples

```
Age: 24
```

Specifications

Browser compatibility

See also

- Cache-Control
- Expires

□□□ #3
□ □□□ □□□ 2026-10-31 03:27:53 UTC
□ cocobook-sync □□□ 2026-11-04 17:35:37 UTC