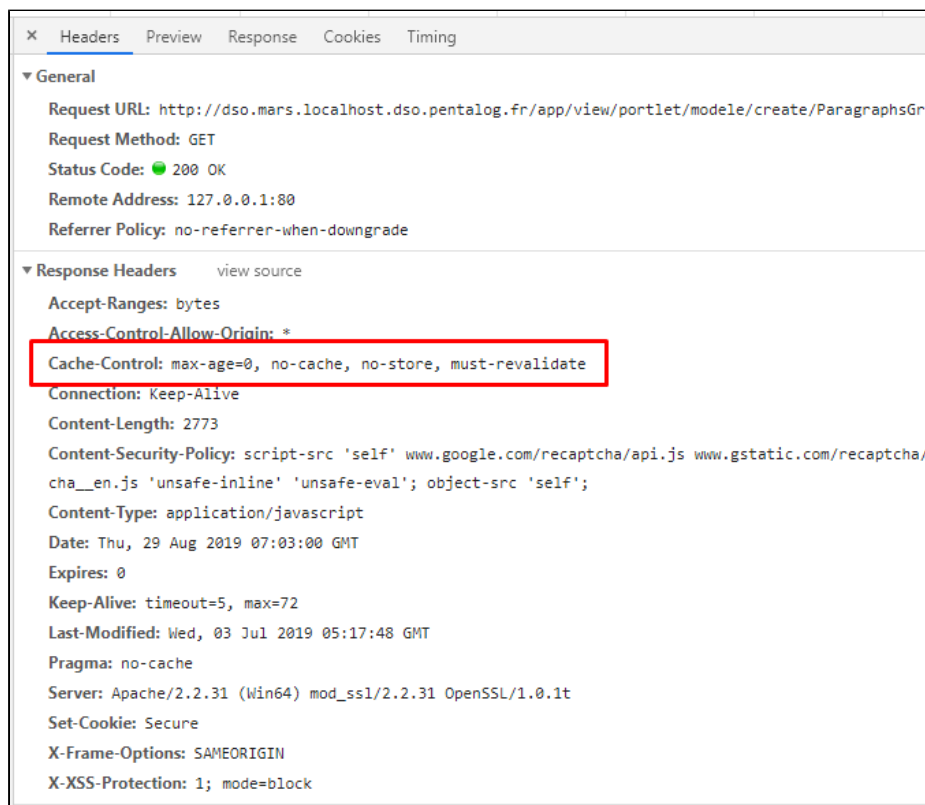


Cache-control and Pragma HTTP Header

Steps:

1. Open httpd.conf file
2. Add the following line of codes to implement caching of files under **#Main Server Configuration** section:
 1. `<filesMatch "\.(html|js|css|ico|jpg|jpeg|png|gif)$">`
FileETag None
`<ifModule mod_headers.c>`
Header unset ETag
Header set Cache-Control "max-age=0, no-cache, no-store, must-revalidate"
Header set Pragma "no-cache"
Header set Expires 0
`</ifModule>`
`</filesMatch>`
3. Restart Apache
4. Tested as follows:
 1. Open Chrome developer tool Network tab Headers Cache-control



Note:

max-age=0 - Specifies the maximum amount of time a resource will be considered fresh, this directive is relative to the time of the request.

no-cache - Forces caches to submit the request to the origin server for [validation](#) before releasing a cached copy.

no-store - The cache should not store anything about the client request or server response.

must-revalidate - Indicates that once a resource has become stale (e.g. max-age has expired), a cache must not use the response to satisfy subsequent requests for this resource without successful [validation](#) on the origin server.

Resource: <http://www.andygup.net/one-thing-every-web-developer-should-know-no-cache-headers/>