MINOW YOUR HTTP HEADERS!

HTTP requests and responses generally each consist of two parts: a body and a block of headers. HTTP headers are listed as key-value pairs, with a header name and a header value. Headers are used to contain metadata about the request or response.

Request Headers:

| request | rieaders. | |
|---------------------|---|---|
| Field | Description | Example |
| Accept | Acceptable Content-Types for the response | Accept: text/html |
| Accept-Charset | Acceptable character sets | Accept-Charset: utf-8 |
| Accept-Encoding | Acceptable encodings (for compression) | Accept-Encoding: gzip, deflate |
| Accept-Language | Acceptable human langages | Accept-Language: en-US |
| Accept-Datetime | Acceptable time of last update | Accept-Datetime: Fri, 21 Dec 2012 06:06:06 GMT |
| Authorization | HTTP authentication credentials | Authorization: Basic YnJvOmhvbmVzdGx5 |
| Cache-Control | Directives which caching mechanisms must obey | Cache-Control: no-cache |
| Connection | Type of preffered connection for the client | Connection: keep-alive |
| Cookie | An http cookie from the client (see: Set-Cookie) | Cookie: \$Version=1; Skin=new; |
| Content-Length | The length of the body in bytes | Content-Length: 1337 |
| Content-MD5 | A base-64 encoded MD5 checksum for the body | Content-MD5: Q2h1Y2sgSW50ZWdyaXR5IQ== |
| Content-Type | The MIME type of the request body | Content-Type: application/x-www-form-urlencoded |
| Date | The date and time which the message was sent | Date: Sun, 23 Jun 2013 12:00:00 GMT |
| Expect | Indicates server behaviors the client requires | Expect: 100-continue |
| From | The email address of the user making the request | From: josh.holbrook@gmail.com |
| Host | The host url, used for vhosts and proxying | Host: dnslookup.jit.su |
| If-Match | Only perform the action if the client-supplied entity matches the one on the server | If-Match: "737060cd8c284d8af7ad3082f209582d" |
| If-Modified-Since | If content is unchanged, the server may return 304 Not Modified | If-Modified-Since: Wed, Dec 25 2012 11:11:11 GMT |
| If-None-Match | If content is unchanged (based on ETags), the server may return a 304 Not Modified | If-None-Match: "737060cd8c284d8af7ad3082f209582d" |
| If-Range | Send missing parts if the entity is unchanged (used for resuming downloads) | If-Range: "737060cd8c284d8af7ad3082f209582d" |
| If-Unmodified-Since | If content is unchanged, the server must return 304 Not Modified | If-Unmodified-Since: Wed, Dec 25 2012 11:11:11 GMT |
| Max-Forwards | The maximum number of times a message can be forwarded through proxies/gateways | Max-Forwards: 10 |
| Origin | Used for initiating CORS requests | Origin: http://jesusabdullah.net |
| Pragma | Directives which may or may not have effects anywhere along the request/response chain | Pragma: no-cache |
| Range | Request only parts of an entity (used for resuming downloads) | Range: bytes=136-1337 |
| Referer | The address of the web page which had the link followed by the client; a misspelling of referrer | Referer: http://jesusabdullah.net |
| TE | Transfer encodings the client is willing to accept, including trailers (used in chunked transfer encodings) | TE: trailers, deflate |
| Upgrade | Request that the server upgrade to another protocol | Upgrade: websocket |
| User-Agent | The user agent string of the client | User-Agent: curl/7.22.0 (x86_64-pc-linux-gnu) libcurl/7.22.0 OpenSSL/1.0.1 zlib/1.2.3.4 libidn/1.23 librtmp/2.3 |
| Via | Information about proxies through which the request was sent | Via: 1.0 fred, 1.1 example.com (Apache/1.1) |
| Warning | A general warning about potential issues with the body | Warning: 199 Miscellaneous warning |
| X-Requested-With | Generally used to identify AJAX requests | X-Requested-With: XMLHttpRequest |
| DNT | Mozilla-proposed "do not track" directive | DNT: 1 |
| X-Forwarded-For | De-facto standard for identifying the originating client IP address though an HTTP proxy load balancer | X-Forwarded-For: 24.237.53.237 |
| X-Forwarded-Proto | De-facto standard for identifying the originating protocol used by the client | X-Forwarded-Proto: https |
| Front-End-Https | Non-standard header used by Microsoft applications and load balancers | Front-End-Https: on |
| X-ATT-DeviceId | Used by AT&T devices to specify the MakeModel/Firmware (a subset of the User-Agent | X-ATT-DeviceId: MakeModel/Firmware |
| X-Wap-Profile | Links to an XML file describing the connecting device (such as AT&T phones) | <pre>X-Wap-Profile: http://wap.samsungmobile.com/ uaprof/SGH-I777.xml</pre> |

Response Headers:

| Accordance Name Open Accordance Name A | Field | Description | Example |
|--|-----------------------------|--|--|
| Age of cetty in proxy carbo (vicasci) Also Well (HTTP methods for for researce journal set) 40 Method out allowed) Carbon Control Control Security Evaluation Control Control Control Control Control Control Control Control The name to large join of the reports body (used for compression) Control Longing A Based encored M55 decides in the tensor shory Control Longing Control Longing Control Longing Control Longing A Based encored M55 decides in the tensor shory Control Longing Control Longing Control Longing A Based encored M55 decides in the tensor shory Control Longing Control Longing Control Longing A Based encored M55 decides in the tensor shory Control Longing Control Longing Control Longing A Based encored M55 decides in the tensor shory Control Longing Control Longing A Based encored M55 decides in the tensor shory Control Longing Control Longing A Based encored M55 decides in the tensor shory English Adaption after which the resource seed of a resource Longing Figure A Adaption after which the resource seed of a resource Longing Figure Control Longing The decide of the reporter decided by M55 Method more shory in the language of the reporter of the proposed policy in the language of the reporter of the proposed policy in the language of the reporter of the language of the language of the reporter of the language of the langua | Access-Control-Allow-Origin | Specifies which websites are allowed to do CORS | Access-Control-Allow-Origin: * |
| Allow Vol BTTP methods for the resource (paired with 405 Method to allowed) Carbo Control Carbo Control Connectional Specifies behavior to control gravior forms some to client (in second) Control Control Control Control Control Control Control Control Cont | Accept-Ranges | Partial content range types supported | Accept-Ranges: bytes |
| Context Context Contex | Age | Age of entity in proxy cache (seconds) | Age: 42 |
| Controlling Controlling Controlling Controlling The open of excelling for the connection Controlling Controlling The open of excelling for the repease body Controlling Contro | Allow | Valid HTTP methods for the resource (paired with 405 Method not allowed) | Allow: GET, HEAD |
| Cortent-Carcillate Cortent-Carci | Cache-Control | Specifies behavior to caching proxies from server to client (in seconds) | Cache-Control: max-age=3600 |
| Content-Language and 38 Content-Longth Content-Longth Content-Longth Content-Longth Content-Longth Content-Longth Content-Longth Atternate location for the response body Content-Longth Content-Disposition Directives seed by the client to prompt the user to download a response as a file Content-Disposition Directives seed by the client to prompt the user to download a response as a file Content-Disposition Directives seed by the client to prompt the user to download a response as a file Content-Disposition Directives seed by the client to prompt the user to download a response as a file Content-Disposition Directives seed by the client to prompt the user to download a response as a file Content-Disposition Directive seed by the client to prompt the user to download a response as a file Tilleate-Tilleate-Tilleate, cata, capt Tilleate-Tilleate-Content-Content-Tilleate-Tilleate-Content-Tilleate-Tilleate-Content-Tilleate-Tilleate-Content-Tilleate-T | Connection | Options desired for the connection | Connection: close |
| Content Location Content MDs Content Deposition Content MDs A Baselel encoded MDs circleum for the resource Content MDs Content Deposition Described and the Content MDs A Baselel encoded MDs circleum for the resource body Content Deposition Described and the Content MDs Content Types The MMME you of the response body The MMME you of the response body Content Types The MMME you of the response body The Content Types The MMME you of the response body The Content Types The MMME you of the response body The Content Types The MMME you of the response body The Content Types The MMME you of the response body The Content Types The MMME you of the response body The Content Types The MMME you of the response body The Content Types The MMME you of the response body The Content Types The MMME you of the response body The Content Types The MMME you of the response body The Content Types The MMME you of the response body The Content Types The MMME you of the response body The Content Types The MMME you of the response body The Content Types The MMME you of the response body The Content Types The MMME you of the response body The Content Types The Content Types The MMME you of the response body The Content Types The MMME you of the response body The Content Types The Content Types The MMME you of the response body The Content Types The Types The MMME you of the response Content Types The MMME you of the response Content Types The Types The Types The Types The Types The MMME you of the response Content Types The Type | Content-Encoding | The type of encoding used for the response body (used for compression) | Content-Encoding: gzip |
| Content Location Alternate location for the resource Content MDs A Resett encoded MDs circlesum for the response body Content-MDS (2017/26/20000200/2005) Proceives used by the client to prompt the user to down cod a response as a file Content-MDS (2017/26/2005020/2005) Proceives used by the client to prompt the user to down cod a response as a file Content-Type Tile MME type of the response body Content-Types (Content-Types Content-Types Content-Types Content-Types Content-Types (Content-Types Content-Types Content-Types Content-Types Content-Types Content-Types (Content-Types Content-Types Content-Types Content-Types Content-Types Content-Types Content-Types (Content-Types Content-Types Content-Types Content-Types Content-Types Content-Types (Content-Types Content-Types | Content-Language | The human language in the response body | Content-Language: en-US |
| Content-MD5 A Baseds encoded MD5 checkeum for the improve body Cortent-Disposition Directives used by the client to prompt the user to countoad a response as a file Content-MD5 (path State Channet) Cortent-Type The MMIL type of the response body Content-Type: Includate.com Eug A unique string used to identify a specific remiser of a resource Eug A unique string used to identify a specific remiser of a resource Eug A unique string used to identify a specific remiser of a resource Eug A unique string used to identify a specific remiser of a resource Eug A unique string used to identify a specific remiser of a resource Eug A strictive store which the resource was last modified Last-Modified The date at which the resource was last modified Last-Modified The date at which the resource was last modified Last-Modified The date at which the resource (used in SXX redirects) Eug Supposed to sat privacy pointy an aprecified by PSP. Mode browned on an fully implement. Eug Content Types are content filter to it in order to continue browses to grant permissions for third party cooles. Pagna Directives which may or may not have effects anywhere along the request/response chain Proxy-Autherntoan. Retry-Art If the resource is unavailable, the client should try again after some given time (seconds) Server A name for the server Server A name for the server A name for the tendent of a charled transfer enonding Transfer-Encoding The method of encoding u | Content-Length | Length of the response body in bytes | Content-Length: 123 |
| Content-Disposition Directives used by the client to prompt the user to download a response as a file filtrament of instance (classics). Content Types | Content-Location | Alternate location for the resource | Content-Location: /index.html |
| Content-Type: The NIME type of the response body Etag A unique string used to identify a specific version of a resource Equipment Equipment A distribute after which the resource should be considered unidated by the client: Last Modified The date at which the resource was last modified Link Used to specify relationships with other resources Link (*fembe; rel="althorrate") Location The location of the resource (used in 3XX redirects) Expression of the resource (used in 3XX redirects) Propy Supposed to set privacy policy as specified by PSP. Morth browsers for not fully implement Link using contain filler text in order to convice browsers to grant permissions for fully party cooling. Prayma Directives which may or may not have effects anywhere along the request/response chain Prayma Directives which may or may not have effects anywhere along the request/response chain Prayma Alternities Request authentication to access a group Retry After If the resource is unavailable, the client should try again after some given time (estands) Server A name for the server A name for the server Set-Cookie Set - Cookie Set - | Content-MD5 | A Base64-encoded MD5 checksum for the response body | Content-MD5: Q2h1Y2sgSW50ZWdyaXR5IQ== |
| Expires A unique string used to identify a specific version of a resource Expires A date/time after which the resource should be considered undated by the cleent Last-Modified The date at which the resource should be considered undated by the cleent Last-Modified The date at which the resource was bast modified Link Used to specify relationships with other resources Link: Location The location of the resource (used in 30X redirects) Location: The location of the resource (used in 30X redirects) Location: The location of the resource (used in 30X redirects) P3P3 Supposed to sell privacy policy as specified by P3P Mest browsers do not fully implement in the triangy contain filler text in order to convince browsers to grant permissions for third party cookies P3P2 (Part) Intil at not a P3P pointy Ben! http://www.google.com/apport/accounts/Min/appreciations/apport/accounts/Min/appreciations/apport/accounts/Min/appreciations/appreciations/accounts/Min/appreciations/appreciations/accounts/Min/appreciations/appreciations/accounts/Min/appreciations/appreciations/accounts/Min/appreciations/appreciations/accounts/Min/appreciations/appreciations/accounts/Min/appreciations/appreciations/accounts/Min/appreciations/appreciations/accounts/Min/appreciations/accounts/Min/appreciations/accounts/Ain/appreciations/accounts/Min/appreciations/accounts/Ain | Content-Disposition | Directives used by the client to prompt the user to download a response as a file | • |
| Expires: Fin, 28 Mov 2013 12:34:56 ORT List-Modified: The date as which the resource was last modified List-Modified: The date as which the resource was last modified Location: The location of the resource (used in 3XX redirects) Location: The location of the resource (used in 3XX redirects) Supposed to set privacy policy as specified by P3P, Most browsers do not fully implement in but may contain filler text in order to convince browsers to grant permissions for thing party choices. Program Directives which may or may not have effects anywhere along the request/response chain party choices. Program Directives which may or may not have effects anywhere along the request/response chain Program and P | Content-Type | The MIME type of the response body | Content-Type: text/html; charset=utf-8 |
| Last-Modified The date as which the resource was last modified Link: Vised to specify relationships with other resources Link: Vised to specify relationships with other resources Link: Vised to specify relationships with other resource Link: Vised to specify relationships with other resources Link: Vised to specify relationships with other resources to grant permissions for this property and the specified by PSP. Most browners to grant permissions for this property and the specified party cookies Piezgra: Directives which may or may not have effects anywhere along the request/response chain Proxy-Authenticate Retry-After Request authentication to access a proxy A name for the server Link: Vised to specify HTTPS only policies Status: 200 DX Strict-Transport-Security: max-age-16070400; includeshibonanine Trailer Headers which will be in the trailers of a chunked transfer encoding Trailer-Broading The method of encoding used to transfer the response (defined methods: chunked, compared the proxy of the specify HTTPS only policies Proxy Specifies request handers to match against when deciding caching behavior Vary: Via Information about proxies through which the request was sent Via: 1.0 fred, 1.1 example.com (Apache/1.1) WWW-Authenticate: Basic Refresh A defactor standard introduced by Netscape and supported in most browser, used to Win-Authenticate: Basic Normal proximal proximal proximal success with the body WWW-Authenticate: Basic unit accessed to specify Centent Security Policy Verbource-Specified of the specify Centent Security | Etag | A unique string used to identify a specific version of a resource | ETag: "737060cd8c284d8af7ad3082f209582d" |
| Link: <pre></pre> | Expires | A date/time after which the resource should be considered outdated by the client | Expires: Fri, 29 Nov 2013 12:34:56 GMT |
| Location The location of the resource (used in 3XX redirects) P3P Supposed to set privacy policy as specified by P3P. Most browsers do not fully implement it, but may contain filler text in order to comvince browsers to grant permissions for thin party cookies. Pragma Directives which may or may not have effects anywhere along the request/response chain Pragma: Proxy-Authenticate Request authentication to access a proxy Froxy-Authenticate: Basic Retry-After: 60 Server A name for the server A name for the server Server A name for the server Server A name for the server A name for the server Server A name for the | Last-Modified | The date at which the resource was last modified | Last-Modified: Sat, 13 Oct 2012 09:35:00 GMT |
| P3P Supposed to set privacy policy as specified by P3P. Most browsers do not fully implement it, but may contain filler text in order to convince browsers to grant permissions for this party cookies. Promy Authenticate Promy-Authenticate Request authentication to access a promy Promy-Authenticate Request authentication to access a promy Retry After If the resource is unavailable, the client should try again after some given time (seconds) Retry After Server A name for the server Server: A name for the server S | Link | Used to specify relationships with other resources | Link: ; rel="alternate" |
| it. but may contain filler text in order to convince browsers to grant permissions for third party cookies. Pragma Pragma Directives which may or may not have effects anywhere along the request/response chain party cookies. Retry-After Retry-After Retry-After Retry-After Retry-After If the resource is unavailable, the client should try again after some given time (seconds) Server A name for the server Server: Apache/2.4.1 (Unix) Set-Cookie Set an HTTP cookie Set an HTTP status code Status: 200 DK Strict-Transport-Security Used to specify HTTPS only policies Trailer Headers which will be in the trailers of a chunked transfer encoding Trailer: Max-Porvarda Trailer Headers which will be in the trailers of a chunked transfer encoding Trainsfer-Encoding The method of encoding used to transfer the response (defined methods: chunked.compress, deflate, gzip, identity) Vary Specifies request headers to match against when deciding caching behavior Vary: * Via Information about proxies through which the request was sent Warning: 199 Kiscellaneous warning WWW-Authenticate Refresh A de-facts strandard introduced by Netscape and supported in most browsers, used to redirect after some amount of seconds X-Frame-Options Used to control in-frame rendering in order to avoid "clickjacking" X-Frame-Options X-SS-Protection: 1; mode-block X-Content-Security-Policy Used to specify Content Security Policy X-Webkit-CSP Also used to specify Content Security Policy X-Powered-By Used to specify which technology is supporting the web application X-Powered-By Used to specify which technology is supporting the web application X-Dowered-By: PRE/5.4.0 X-DA-Compatible: 18-Emulate1EF | Location | The location of the resource (used in 3XX redirects) | Location: http://www.google.com |
| Proxy-Authenticate Request authentication to access a proxy Retry-After If the resource is unavailable, the client should try again after some given time (seconds) Server: Apache/2.4.1 (Unix) Set-Cookie: User/ID=jexusabdullah; Max-Age=3600; Ver Status HTTP status code Strict-Transport-Security Strict-Transport-Security Used to specify HTTPS-only policies Strict-Transport-Security: Used to specify HTTPS-only policies Trailer Headers which will be in the trailers of a chunked transfer encoding Trailer-Encoding The method of encoding used to transfer the response (defined methods: chunked, compress, deflate, gzip, identity) Vary Specifies request headers to match against when deciding caching behavior Vary: Via Information about proxies through which the request was sent WWW-Authenticate Indicates which authentication scheme should be used to access the requested resource WWW-Authenticate: Indicates which authentication scheme should be used to access the requested resource WWW-Authenticate: Basic X-Frame-Options X-Frame-Options Used to control in-frame rendering in order to avoid "clickjacking" X-XSS-Protection: 1; mode=block X-Content-Security-Policy Used to specify Content Security Policy X-Webkit-CSP: Also used to specify Content Security Policy X-Powered-By Used to specify ontent Security Policy X-Powered-By: PRP/6.4.0 X-UA-Compatible: IB=EmulateIET | P3P | it, but may contain filler text in order to convince browsers to grant permissions for third | http://www.google.com/support/accounts/bin/ |
| Retry-After If the resource is unavailable, the client should try again after some given time (seconds) Server: Apache/2.4.1 (Unix) Set-Cookie: Server: Apache/2.4.1 (Unix) Set-Cookie: UserID=jesusabdullah; Max-Age=3600; Vo Status: HTTP status code Status: 200 CK Strict-Transport-Security: Used to specify HTTPS-only policies Trailer: Headers which will be in the trailers of a chunked transfer encoding Transfer-Encoding: The method of encoding used to transfer the response (defined methods: chunked. compress, deflate, gzip, identity) Vary: Specifies request headers to match against when deciding caching behavior Vary: * Via: 1.0 frod, 1.1 example.com (Apache/1.1) Warning: A general warning about potential issues with the body WWW-Authenticate: Indicates which authentication scheme should be used to access the requested resource Refresh: A de-facto standard introduced by Netscape and supported in most browsers, used to greater some amount of seconds X-Frame-Options: Used to control in-frame rendering in order to avoid "clickjacking" X-XSS-Protaction: Used to control cross-site scripting X-Content-Security-Policy: Used to specify Content Security Policy X-Webkit-CSP: Also used to specify Content Security Policy X-Webkit-CSP: Also used to specify Supporting the web application X-Dowered-By: PRP/5.4.0 X-UA-Compatible: IE-EmulateIEF7 | Pragma | Directives which may or may not have effects anywhere along the request/response chain | Pragma: no-cache |
| Server: Apache/2.4.1 (Unix) Set-Cookie: Set an HTTP cookie Set an HTTP status code Status HTTP status code Strict-Transport-Security: Used to specify HTTPS-only policies Trailer Headers which will be in the trailers of a chunked transfer encoding Trailer: Max-Forwards Trailer Headers which will be in the trailers of a chunked transfer encoding Trailer: Max-Forwards Trailer-Encoding The method of encoding used to transfer the response (defined methods: chunked, compress, deflate, gzip, identity) Vary Specifies request headers to match against when deciding caching behavior Vary: * Via Information about proxies through which the request was sent Via: 1.0 fred, 1.1 example.com (Apache/1.1) Warning A general warning about potential issues with the body WWW-Authenticate Indicates which authentication scheme should be used to access the requested resource WW-Authenticate: Basic Refresh A de-facto standard introduced by Netscape and supported in most browsers, used to redirect after some amount of seconds X-Frame-Options Used to control in-frame rendering in order to avoid "clickjacking" X-XSS-Protection: 1; mode=block X-Content-Security-Policy X-Webkit-CSP Also used to specify Content Securty Policy X-Webkit-CSP Also used to specify Content Securty Policy X-Webkit-CSP: default-src 'self' X-Powered-By Used to specify which technology is supporting the web application X-UA-Compatible: IE-EmulatoIEF | Proxy-Authenticate | Request authentication to access a proxy | Proxy-Authenticate: Basic |
| Set-Cookie Set an HTTP cookie Set an HTTP cookie Set an HTTP cookie Status HTTP status code Status: 200 0K Strict-Transport-Security: Used to specify HTTPS-only policies Strict-Transport-Security: max-age=16070400; includeSubDomains Trailer Headers which will be in the trailers of a chunked transfer encoding Trailer: Max-Forwards Transfer-Encoding The method of encoding used to transfer the response (defined methods: chunked, compress, deflate, gzip, identity) Vary Specifies request headers to match against when deciding caching behavior Vary: * Via Information about proxies through which the request was sent Via: 1.0 fred, 1.1 example.com (Apache/1.1) Warning A general warning about potential issues with the body Warning: 199 Miscellaneous warning WWW-Authenticate Indicates which authentication scheme should be used to access the requested resource WWW-Authenticate: Basic Refresh A de-facto standard introduced by Netscape and supported in most browsers, used to redirect after some amount of seconds XFrame-Options Used to control in-frame rendering in order to avoid "clickjacking" X-Frame-Options: deny XXSS-Protection Used to control cross-site scripting X-XSS-Protection: 1; mode=block XContent-Security-Policy Used to specify Content Securty Policy XWebkit-CSP Also used to specify Content Security Policy XWebkit-CSP: default-mode of the policy And the poli | Retry-After | If the resource is unavailable, the client should try again after some given time (seconds) | Retry-After: 60 |
| Status HTTP status code Strict-Transport-Security: Used to specify HTTPS-only policies Trailer Headers which will be in the trailers of a chunked transfer encoding Trailer: Max—Forwards Transfer-Encoding The method of encoding used to transfer the response (defined methods: chunked, compress, deflate, gzip, identity) Vary Specifies request headers to match against when deciding caching behavior Vary: * Via Information about proxies through which the request was sent Via: 1.0 fred, 1.1 example.com (Apache/1.1) Warning A general warning about potential issues with the body Warning: 199 Miscellaneous warning WWW-Authenticate Indicates which authentication scheme should be used to access the requested resource WWW-Authenticate: Basic Refresh A de-facto standard introduced by Netscape and supported in most browsers, used to redirect after some amount of seconds X-Frame-Options Used to control in-frame rendering in order to avoid "clickjacking" X-Frame-Options: deny X-XSSS-Protection Used to control cross-site scripting X-Content-Security-Policy Used to specify Content Securty Policy X-Webkit-CSP Also used to specify Content Securty Policy X-Powered-By: PHF/5.4.0 X-UA-Compatible Specifies a preferred rendering engine, often used to trigger backwards-compatibility X-UA-Compatible: IE-EaulateIEF | Server | A name for the server | Server: Apache/2.4.1 (Unix) |
| Strict-Transport-Security: Used to specify HTTPS-only policies Trailer Headers which will be in the trailers of a chunked transfer encoding Trailer: Max-Forwards Trailer Headers which will be in the trailers of a chunked transfer encoding Trailer: Max-Forwards Trailer: Max-Forwards Trainsfer-Encoding The method of encoding used to transfer the response (defined methods: chunked, compress, deflate, gzip, identity) Vary Specifies request headers to match against when deciding caching behavior Vary: * Via: 1.0 fred, 1.1 example.com (Apache/1.1) Warning A general warning about potential issues with the body Warning: 199 Miscellaneous warning WWW-Authenticate Indicates which authentication scheme should be used to access the requested resource WWW-Authenticate: Basic Refresh A de-facto standard introduced by Netscape and supported in most browsers, used to redirect after some amount of seconds X-Frame-Options Used to control in-frame rendering in order to avoid "clickjacking" X-XSS-Protection: 1; mode=block X-Content-Security-Policy Used to specify Content Security Policy X-Webkit-CSP Also used to specify Content Security Policy X-Powered-By Used to specify which technology is supporting the web application X-Powered-By: PHP/5.4.0 X-UA-Compatible: IE=EmulataIE7 | Set-Cookie | Set an HTTP cookie | Set-Cookie: UserID=jesusabdullah; Max-Age=3600; Version |
| Trailer Headers which will be in the trailers of a chunked transfer encoding Trailer: Max-Forwards Transfer-Encoding The method of encoding used to transfer the response (defined methods: chunked, compress, deflate, gzip, identity) Vary Specifies request headers to match against when deciding caching behavior Via Information about proxies through which the request was sent Via: 1.0 fred, 1.1 example.com (Apache/1.1) Warning A general warning about potential issues with the body Warning: 199 Miscellaneous warning WWW-Authenticate Indicates which authentication scheme should be used to access the requested resource WWW-Authenticate: Basic Refresh A de-facto standard introduced by Netscape and supported in most browsers, used to redirect after some amount of seconds X-Frame-Options Used to control in-frame rendering in order to avoid "clickjacking" X-XSS-Protection: 1; mode=block X-Content-Security-Policy Used to specify Content Security Policy X-Webkit-CSP Also used to specify Content Security Policy X-Powered-By Used to specify which technology is supporting the web application X-UA-Compatible: IE=EmulateIE7 | Status | HTTP status code | Status: 200 OK |
| Transfer-Encoding The method of encoding used to transfer the response (defined methods: chunked, compress, deflate, gzip, identity) Vary: * Via Information about proxies through which the request was sent Via: 1.0 fred, 1.1 example.com (Apache/1.1) Warning: A general warning about potential issues with the body Warning: 199 Miscellaneous warning WWW-Authenticate Indicates which authentication scheme should be used to access the requested resource WWW-Authenticate: Basic Refresh A de-facto standard introduced by Netscape and supported in most browsers, used to redirect after some amount of seconds X-Frame-Options Used to control in-frame rendering in order to avoid "clickjacking" X-XSS-Protection Used to control cross-site scripting X-Content-Security-Policy Used to specify Content Securty Policy X-Webkit-CSP Also used to specify Content Securty Policy X-Powered-By Used to specify which technology is supporting the web application X-UA-Compatible Specifies a preferred rendering engine, often used to trigger backwards-compatibility X-UA-Compatible: IE=EmulateIE7 | Strict-Transport-Security | Used to specify HTTPS-only policies | The state of the s |
| Press, deflate, gzip, identity) Vary Specifies request headers to match against when deciding caching behavior Via: 1.0 fred, 1.1 example.com (Apache/1.1) Warning A general warning about potential issues with the body Warning: 199 Miscellaneous warning WWW-Authenticate Indicates which authentication scheme should be used to access the requested resource WWW-Authenticate: Basic Refresh A de-facto standard introduced by Netscape and supported in most browsers, used to redirect after some amount of seconds X-Frame-Options Used to control in-frame rendering in order to avoid "clickjacking" X-XSS-Protection Used to control cross-site scripting X-Content-Security-Policy Used to specify Content Securty Policy X-Webkit-CSP Also used to specify Content Securty Policy X-Powered-By Used to specify which technology is supporting the web application X-Powered-By: PHP/5.4.0 X-Dowered-By: PHP/5.4.0 | Trailer | Headers which will be in the trailers of a chunked transfer encoding | Trailer: Max-Forwards |
| Warning A general warning about proxies through which the request was sent Warning: 199 Miscellaneous warning WWW-Authenticate Indicates which authentication scheme should be used to access the requested resource Refresh A de-facto standard introduced by Netscape and supported in most browsers, used to redirect after some amount of seconds X-Frame-Options Used to control in-frame rendering in order to avoid "clickjacking" X-XSS-Protection Used to control cross-site scripting X-Content-Security-Policy Used to specify Content Securty Policy X-Webkit-CSP Also used to specify Content Securty Policy X-Powered-By Used to specify which technology is supporting the web application X-UA-Compatible Specifies a preferred rendering engine, often used to trigger backwards-compatibility X-UA-Compatible: IE=EmulateIE7 | Transfer-Encoding | | Transfer-Encoding: chunked |
| Warning A general warning about potential issues with the body WWW-Authenticate Indicates which authentication scheme should be used to access the requested resource | Vary | Specifies request headers to match against when deciding caching behavior | Vary: * |
| WWW-Authenticate Indicates which authentication scheme should be used to access the requested resource WWW-Authenticate: Basic Refresh A de-facto standard introduced by Netscape and supported in most browsers, used to redirect after some amount of seconds X-Frame-Options Used to control in-frame rendering in order to avoid "clickjacking" X-Frame-Options: deny X-XSS-Protection Used to control cross-site scripting X-XSS-Protection: 1; mode=block X-Content-Security-Policy Used to specify Content Securty Policy X-Content-Security-Policy: default-src 'self' X-Webkit-CSP Also used to specify Content Securty Policy X-Webkit-CSP: default-src 'self' X-Powered-By Used to specify which technology is supporting the web application X-Powered-By: PHP/5.4.0 X-UA-Compatible Specifies a preferred rendering engine, often used to trigger backwards-compatibility X-UA-Compatible: IE=EmulateIE7 | Via | Information about proxies through which the request was sent | Via: 1.0 fred, 1.1 example.com (Apache/1.1) |
| Refresh A de-facto standard introduced by Netscape and supported in most browsers, used to redirect after some amount of seconds X-Frame-Options Used to control in-frame rendering in order to avoid "clickjacking" X-Frame-Options: deny X-XSS-Protection Used to control cross-site scripting X-XSS-Protection: 1; mode=block X-Content-Security-Policy Used to specify Content Securty Policy X-Content-Security-Policy: default-src 'self' X-Webkit-CSP Also used to specify Content Securty Policy X-Powered-By Used to specify which technology is supporting the web application X-Powered-By: PHP/5.4.0 X-UA-Compatible Specifies a preferred rendering engine, often used to trigger backwards-compatibility X-UA-Compatible: IE=EmulateIE7 | Warning | A general warning about potential issues with the body | Warning: 199 Miscellaneous warning |
| x-Frame-Options Used to control in-frame rendering in order to avoid "clickjacking" X-Frame-Options: deny X-XSS-Protection Used to control cross-site scripting X-XSS-Protection: 1; mode=block X-Content-Security-Policy Used to specify Content Securty Policy X-Content-Security-Policy: default-src 'self' X-Webkit-CSP Also used to specify Content Securty Policy X-Webkit-CSP: default-src 'self' X-Powered-By Used to specify which technology is supporting the web application X-Powered-By: PHP/5.4.0 X-UA-Compatible Specifies a preferred rendering engine, often used to trigger backwards-compatibility X-UA-Compatible: IE=EmulateIE7 | WWW-Authenticate | Indicates which authentication scheme should be used to access the requested resource | WWW-Authenticate: Basic |
| X-XSS-Protection Used to control cross-site scripting X-XSS-Protection: 1; mode=block X-Content-Security-Policy Used to specify Content Securty Policy X-Content-Security-Policy: default-src 'self' X-Webkit-CSP Also used to specify Content Securty Policy X-Webkit-CSP: default-src 'self' X-Powered-By Used to specify which technology is supporting the web application X-Powered-By: PHP/5.4.0 X-UA-Compatible Specifies a preferred rendering engine, often used to trigger backwards-compatibility X-UA-Compatible: IE=EmulateIE7 | Refresh | · | Refresh: 5; url=http://brohonest.ly |
| X-Content-Security-Policy Used to specify Content Securty Policy X-Content-Security-Policy: default-src 'self' X-Webkit-CSP Also used to specify Content Securty Policy X-Webkit-CSP: default-src 'self' X-Powered-By Used to specify which technology is supporting the web application X-Powered-By: PHP/5.4.0 X-UA-Compatible Specifies a preferred rendering engine, often used to trigger backwards-compatibility X-UA-Compatible: IE=EmulateIE7 | X-Frame-Options | Used to control in-frame rendering in order to avoid "clickjacking" | X-Frame-Options: deny |
| X-Webkit-CSP Also used to specify Content Securty Policy X-Webkit-CSP: default-src 'self' X-Powered-By Used to specify which technology is supporting the web application X-Powered-By: PHP/5.4.0 X-UA-Compatible Specifies a preferred rendering engine, often used to trigger backwards-compatibility X-UA-Compatible: IE=EmulateIE7 | X-XSS-Protection | Used to control cross-site scripting | X-XSS-Protection: 1; mode=block |
| X-Powered-By Used to specify which technology is supporting the web application X-Powered-By: PHP/5.4.0 X-UA-Compatible Specifies a preferred rendering engine, often used to trigger backwards-compatibility X-UA-Compatible: IE=EmulateIE7 | X-Content-Security-Policy | Used to specify Content Securty Policy | X-Content-Security-Policy: default-src 'self' |
| X-UA-Compatible Specifies a preferred rendering engine, often used to trigger backwards-compatibility X-UA-Compatible: IE=EmulateIE7 | X-Webkit-CSP | Also used to specify Content Securty Policy | X-Webkit-CSP: default-src 'self' |
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| | X-UA-Compatible | | X-UA-Compatible: IE=EmulateIE7 |