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:

Company Content Cont	•		
Accord-Clarest Accord	Field	Description	Example
Accept-Encoding	Accept	Acceptable Content-Types for the response	Accept: text/html
Accept Language	Accept-Charset	Acceptable character sets	Accept-Charset: utf-8
Autoritation Autoritation Autoritation Contents Directions which acting mechanisms must deep Contents Directions Directions which acting mechanisms must deep Contents Directions Directions which acting mechanisms must deep Contents Directions The death of the body in bytes Contents Directions The death of the body in bytes Contents Direction Directions The MilkE upper of the meants ador Direction The MilkE upper of the meants ador Direction The milk direction of the destruction of the body The data and time which the results of the destruction The milk direction of the destruction of the destruction The milk direction of the destruction of the destruction of the foother of the milk direction of the destruction of the foother of the milk direction of the destruction of the destr	Accept-Encoding	Acceptable encodings (for compression)	Accept-Encoding: gzip, deflate
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Cache Control. Consection Type of preferred connection for the client Control. Cont	Accept-Datetime	Acceptable time of last update	Accept-Datetime: Fri, 21 Dec 2012 06:06:06 GMT
Connection Type of perfected connection for the client Cookle Cookle An into pookle from the client (see: See-Cookle) Content-Ength The legisly of the body in type Content-Ength The MIME type of the request body Content-Type: applicationary association and another type applicationary associations and another process Date The date and time which the message was series Date The date and time which the message was series Date The chart and time which the message was series Detect: 100-constraine From The chart and cline which the message was series The bots util, used for whotes and propring (IFMacch The host util, used for whotes and propring The Middle Street The bots util, used for whotes and propring The Middle Street The content is annhunged the series return 304 Not Modified The Macch The content is annhunged (board on ETup), the series may return 304 Not Modified The Content is annhunged (board on ETup), the series may return 304 Not Modified The Foot and the series is annhunged (board on ETup), the series may return 304 Not Modified The Macch of Street The content is annhunged the series may return 304 Not Modified The Content is annhunged (board on ETup), the series may return 304 Not Modified The Content is annhunged the series may return 304 Not Modified The Content is annhunged the series may return 304 Not Modified The Content is annhunged the series may return 304 Not Modified The Content is annhunged the series may return 304 Not Modified The Content is annhunged the series may return 304 Not Modified The Content is annhunged the series may return 304 Not Modified The Content is annhunged the series annealing to provide the major of major clines annealing to the series may return 304 Not Modified The Content is maintained the series annealing the series annealing the series annealing to the series of the Modified Street The Content is maintained to the ength of th	Authorization	HTTP authentication credentials	Authorization: Basic YnJvOmhvbmVzdGx5
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Content - Length The length of the body in layers Content MDS A base 6f encoded MDS checksoun for the body Content MDS A base 6f encoded MDS checksoun for the body Content MDS The MMIL type of the request body Date The date and time which the message was sent Date Star, 23 Jan. 2013 12:00:00 DRT Espect Indicates server behaviors the client requires From The ental address of the seem making the request. From The ental address of the seem making the request. From The ental address of the seem making the request. Hots The host ort, used for whosts and proxying His March Orly portron the action in the client requires Find defect-Since If content is unchanged, the server may return 34 Not Modified If-Honor March. If Rome Seed in its unchanged (based on ETags), the server may return a 304 Not Modified If-Honor Match. If Rome Seed in insign parts if the entity is unchanged (ceed for reasoning developed) If Honor Head-Since If content is unchanged. The server must return 304 Not Modified If-Honor Match. If Content is unchanged (based on ETags), the server may return a 304 Not Modified If-Honor Match. If Content is unchanged (based on ETags), the server may return a 304 Not Modified If-Honor Match. If Content is unchanged (based on ETags), the server may return a 304 Not Modified If-Honor Match. If Content is unchanged (based on ETags), the server may return a 304 Not Modified If-Honor Match. If Content is unchanged (based on ETags), the server may return a 304 Not Modified If-Honor Match. If Content is unchanged (based on ETags), the server may return a 304 Not Modified If-Honor Match. If Content is unchanged (based on ETags), the server may return a 304 Not Modified If-Honor Match. If Content is unchanged to server may return a 304 Not Modified If-Honor Match. If Content is unchanged. The entity is unchanged (seed on Forewards) If Content is unchanged. The entity is unchanged (seed on Forewards) If Content is unchanged. The entity is unchanged (seed on Forewards) If Content is unchanged. The	Connection	Type of preffered connection for the client	Connection: keep-alive
Content-MDS A base-64 encoded MDS checksam for the body Content-NDS Call Yzags6952MysABs1q=- Content-Type: applications/r-ma-form-urlencoded Data The date and time which the message was sent Bates: Sun. 23 Jun. 2013. 12:00:00.00T Expect Indicates serve belaviors the client requires Expect Indicates serve belaviors the client requires Expect Indicates serve belaviors the client requires From The ential address of the user making the required From The ential address of the user making the required Hotot The host of user for whosts and procyting Bi-Match Only perform the action if the client-supplied entity matches the one on the server If-Match: "737000c082294d8af7rad3082f200682d" If-Modified-Since Only perform the action if the client-supplied entity matches the one on the server If-Modified-Since From Match If content is unchanged (based on ETags), the server may return a 304 Not Modified If-Range If Content is unchanged (based on ETags), the server may return a 304 Not Modified If-Range: "737000c082284d8af7rad3082f200682d" If-Unmodified-Since: Med. Dec. 26 2012 11:11:11 OFT Mas Forwards From the minimum number of times a message can be forwarded through proviso/gateways Max-Forwards: 10 Origin: http://jesusabdallah.not Pragma: Directives which may or may not have effects anywhere along the request/reasons chain Range Request only parts of an entity (used for resurning downloads) The address of the web page which had the link followed by the client: a misspelling of referrer Transfer encodings) the client is willing to accept, including trailers (used in clumbed transfer encodings) User-Agent The user agent string of the client Warning: Agencial that the server usgrade to another protocol User-Agent Via Information about proxies through which the request was sent User-Agent Warning: 10 Exacellation of identify AIAX requests X-Requested With Cernorally used to identify AIAX requests X-Requested From Candel-Protoc its thips Information about proxies through which the body	Cookie	An http cookie from the client (see: Set-Cookie)	Cookie: \$Version=1; Skin=new;
Content Type The MIME type of the request body 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 From The central address of the user making the request From The heart of note of the user making the requist The host of the boat ord, used for whosts and proxying If-March Only perform the action if it de client-supplied entity matches the one on the server If-Modeline-Since: Ved, Dec. 25 2012 11:11:11 GMT Max-Forwards If content is unchanged, the server may return 304 Not Modelined If-Uncedified-Since: Ved, Dec. 25 2012 11:11:11 GMT Max-Forwards If content is unchanged, the server may return 304 Not Modelined If-Uncedified-Since: Ved, Dec. 25 2012 11:11:11 GMT Max-Forwards If content is unchanged, the server may return 304 Not Modelined If-Uncedified-Since: Ved, Dec. 25 2012 11:11:11 GMT Max-Forwards If a diverse in the entity is unchanged (load for resuming downloads) If-Uncedified-Since: Ved, Dec. 26 2012 11:11:11 GMT Forwards If a diverse in the entity is unchanged the forwarded through proxies/gateways Pragma: Directives which may or may not have effects anywhere along the request/response chain Forgan: http://jeeuwstatclilab.net Pragma: no-cache Request only parts of an entity (used for resuming downloads) Request only parts of an entity (used for resuming downloads) Request only parts of an entity (used for resuming downloads) Request only parts of an entity (used for resuming downloads) Request only parts of an entity (used for resumi	Content-Length	The length of the body in bytes	Content-Length: 1337
Date The date and time which the message was sent Expect: 100-continue Expect: 100-continue From The email address of the user making the request From The email address of the user making the request From The bot uffused for whosts and proxyling If March Only perform the action if the client-supplied request EModified-Since If content is unchanged, the server may return 304 Not Modified If Modified-Since If content is unchanged (based on ETags), the server may return a 304 Not Modified If Range Send missing parts if the entity is unchanged (seed for resuming downloads) If Content is unchanged (based on ETags), the server may return a 304 Not Modified If Denoted Field-Since If content is unchanged (seed on ETags), the server may return a 304 Not Modified If Denoted Field-Since If content is unchanged (seed on ETags), the server may return a 304 Not Modified If Denoted Field-Since If the entity is unchanged (seed for resuming downloads) If Denoted Field-Since If the entity is unchanged (seed for resuming downloads) If Denoted Field-Since If the entity is unchanged (seed for resuming downloads) Pragma Directives which may or may not have effects anywhere slong the requesty/response chain Pragma: Directives which may or may not have effects anywhere slong the requesty/response chain Pragma: Directives which may or may not have effects anywhere slong the requesty/response chain Pragma: Directives which may or may not have effects anywhere slong the requesty/response chain Pragma: Directives which may or may not have effects anywhere slong the requesty/response chain Pragma: Directives which may or may not have effects anywhere slong the requesty/response chain Pragma: Directives which may or may not have effects anywhere slong the requesty/response chain Pragma: Directives which may or may not have effects anywhere slong the requesty/response chain Pragma: Transfer encodings the client is willing to accept, including trailers (used in charked Beerer Italy / January / January / January / Jan	Content-MD5	A base-64 encoded MD5 checksum for the body	Content-MD5: Q2h1Y2sgSW50ZWdyaXR5IQ==
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From The email address of the user making the request From: josh.holbrookógmail.com Host The host url, used for whosts and proxying Host: dnalookup.jii.su If Match Only perform the action if the client-supplied entity matches the one on the server If-Match: "737680cd862848862764080222098924" If Modified Since If content is unchanged, the server may return 304 Not Modified If-Mone-Match If-Mone-Match If content is unchanged (based on ETags), the server may return a 304 Not Modified If-Mone-Match: "737060cd862846847fad308222098224" If-Mone-Match If content is unchanged, the server may return a 304 Not Modified If-Mone-Match: "737060cd862846847fad308222098224" If-Monofied Since If content is unchanged, the server may return a 304 Not Modified If-Monofied-Since: Wed, Dec 25 2012 11:11:10 DMT Max-Forwards The maximum number of times a message can be forwarded through provise/gateways Max-Forwarde: 10 Origin Used for initiating CORS requests Origin: http://jeausabdullah.net Pragma Directives which may or may not have effects anywhere along the request/response chain Range: hyten-136-1337 Referer The address of the web page which had the link followed by the client; a misspelling of Referer: http://jeausabdullah.net Te Tansfer encodings the client is willing to accept, including trailers (used in chunked transfer encodings) Upgrade: Websocket User-Agent: Curl / 7.2.0 (136_04-pc-linus-gmin) Inburn / 7.2.0 (136_	Date	The date and time which the message was sent	Date: Sun, 23 Jun 2013 12:00:00 GMT
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Origin: http://jesusabdullah.net Pragma Directives which may or may not have effects anywhere along the request/response chain Range Request only parts of an entity (used for resuming downloads) Range: bytea=136-1337 Referr The address of the web page which had the link followed by the client; a misspelling of referer The address of the web page which had the link followed by the client; a misspelling of referer referer TE Transfer encodings the client is willing to accept, including trailers (used in chunked transfer encodings) Upgrade Request that the server upgrade to another protocol Upgrade Request that the server upgrade to another protocol User-Agent User-Agent: curl/7.22.0 (x86_64-pc-linux-gnu) libicurl/7.22.0 (pen8SL/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 X-Requested-With Generally used to identify AJAX requests X-Requested-With Generally used to identify and track' directive DNT Mozilla-proposed "do not track" directive X-Forwarded-For De-facto standard for identifying the originating client IP address though an HTTP proxy load balancer X-Forwarded-Proto De-facto standard for identifying the originating protocol used by the client X-Forwarded-Proto: https: Y-ATT-Deviceld Used by AT&T devices to specify the MakeModel/Firmware (a subset of the User-Agent X-Wap-Profile: http://wap.samsungmobile.com/	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
Pragma Directives which may or may not have effects anywhere along the request/response chain 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 referrer TE Transfer encodings the client is willing to accept, including trailers (used in chunked transfer encodings) 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 (286_64-pc-linux-gnu) libcurl/7.22.0 upgrade: vebsocket User-Agent 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-Proto De-facto standard for identifying the originating client IP address though an HTTP proxy load balancer 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-Deviceld Used by AT&T devices to specify the MakeModel/Firmware (a subset of the User-Agent X-Wap-Profile: http://wap.samsungmobile.com/	Max-Forwards	The maximum number of times a message can be forwarded through proxies/gateways	Max-Forwards: 10
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referrer TE Transfer encodings the client is willing to accept, including trailers (used in chunked transfer encodings) Upgrade Request that the server upgrade to another protocol Upgrade: websocket User-Agent User-Agent The user agent string of the client User-Agent libidn/1,22.0 (x86_64-pc-linux-gnu) libcurl/7,22.0 (ya86_64-pc-linux-gnu) libcurl/7,22.0 (ya86_64-pc-li	Range	Request only parts of an entity (used for resuming downloads)	Range: bytes=136-1337
transfer encodings) Upgrade: Request that the server upgrade to another protocol User-Agent: curl/7.22.0 (x86_64-pc-linux-gnu) libcurl/7.22.0 (penSSL/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 X-Requested-With Generally used to identify AJAX requests X-Requested-With 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-Proto De-facto standard for identifying the originating protocol used by the client X-Forwarded-Proto Veractor standard for identifying the originating of the User-Agent Standard for identifying the originating and load balancers X-ATT-Deviceld Used by AT&T devices to specify the MakeModel/Firmware (a subset of the User-Agent X-Wap-Profile: http://wap.samsungmobile.com/	Referer		Referer: http://jesusabdullah.net
User-Agent The user agent string of the client User-Agent: curl/7.22.0 (x86_64-pc-linux-gnu) libcurl/7.22.0 (penSSL/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 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-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 X-ATT-Deviceld Used by AT&T devices to specify the MakeModel/Firmware (a subset of the User-Agent X-Wap-Profile Links to an XML file describing the connecting device (such as AT&T phones) X-Wap-Profile: http://wap.samsungmobile.com/	TE	· · · · · · · · · · · · · · · · · · ·	TE: trailers, deflate
Libcur1/7.22.0 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-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-Deviceld 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) X-Wap-Profile: http://wap.samsungmobile.com/	Upgrade	Request that the server upgrade to another protocol	Upgrade: websocket
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-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-Deviceld 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) X-Wap-Profile: http://wap.samsungmobile.com/	User-Agent	The user agent string of the client	libcurl/7.22.0 OpenSSL/1.0.1 zlib/1.2.3.4
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Non-standard header used by Microsoft applications and load balancers X-ATT-DeviceId: MakeModel/Firmware (a subset of the User-Agent X-Wap-Profile Links to an XML file describing the connecting device (such as AT&T phones) X-Wap-Profile: http://wap.samsungmobile.com/	DNT	Mozilla-proposed "do not track" directive	DNT: 1
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X-Wap-Profile Links to an XML file describing the connecting device (such as AT&T phones) X-Wap-Profile: http://wap.samsungmobile.com/	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)	

Response Headers:

Field	Description	Example
Access-Control-Allow-Origin	Specifies which websites are allowed to do CORS	Access-Control-Allow-Origin: *
Accept-Ranges	Partial content range types supported	Accept-Ranges: bytes
Age	Age of entity in proxy cache (seconds)	Age: 42
Allow	Valid HTTP methods for the resource (paired with 405 Method not allowed)	Allow: GET, HEAD
Cache-Control	Specifies behavior to caching proxies from server to client (in seconds)	Cache-Control: max-age=3600
Connection	Options desired for the connection	Connection: close
Content-Encoding	The type of encoding used for the response body (used for compression)	Content-Encoding: gzip
Content-Language	The human language in the response body	Content-Language: en-US
Content-Length	Length of the response body in bytes	Content-Length: 123
Content-Location	Alternate location for the resource	Content-Location: /index.html
Content-MD5	A Base64-encoded MD5 checksum for the response body	Content-MD5: Q2h1Y2sgSW50ZWdyaXR5IQ==
Content-Disposition	Directives used by the client to prompt the user to download a response as a file	<pre>Content-Disposition: attachment; filename="climate_data.csv"</pre>
Content-Type	The MIME type of the response body	Content-Type: text/html; charset=utf-8
Etag	A unique string used to identify a specific version of a resource	ETag: "737060cd8c284d8af7ad3082f209582d"
Expires	A date/time after which the resource should be considered outdated by the client	Expires: Fri, 29 Nov 2013 12:34:56 GMT
Last-Modified	The date at which the resource was last modified	Last-Modified: Sat, 13 Oct 2012 09:35:00 GMT
Link	Used to specify relationships with other resources	Link: ; rel="alternate"
Location	The location of the resource (used in 3XX redirects)	Location: http://www.google.com
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 third party cookies.	P3P: CP="This is not a P3P policy See! http://www.google.com/support/accounts/bin/answer.py?hl=en&answer=151657 for more info."
Pragma	Directives which may or may not have effects anywhere along the request/response chain	Pragma: no-cache
Proxy-Authenticate	Request authentication to access a proxy	Proxy-Authenticate: Basic
Retry-After	If the resource is unavailable, the client should try again after some given time (seconds)	Retry-After: 60
Server	A name for the server	Server: Apache/2.4.1 (Unix)
Set-Cookie	Set an HTTP cookie	Set-Cookie: UserID=jesusabdullah; Max-Age=3600; Version=1
Status	HTTP status code	Status: 200 OK
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)	Transfer-Encoding: chunked
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	Refresh: 5; url=http://brohonest.ly
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 Security Policy	X-Content-Security-Policy: default-src 'self'
X-Webkit-CSP	Also used to specify Content Security 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 modes	X-UA-Compatible: IE=EmulateIE7