

ディレクティブ クイックリファレンス

ディレクティブ クイックリファレンスでは、各 Apache 設定ディレクティブの使用方法、デフォルト値、ステータスとコンテキストを示しています。各ディレクティブの、より詳しい情報に関しては [ディレクティブ辞書](#)¹を ご覧下さい。

第 1 列目はディレクティブの名前と使用方法です。第 2 列目は（もしあれば）デフォルト値となっています。デフォルト値が長すぎて表示しきれない場合は、最初の文字列の後ろに「+」が続きます。

第 3, 4 列は、下の表の注釈に従って、ディレクティブの使用できるコンテキストと、ディレクティブのステータスが示されています。

s	サーバ設定 ファイル	C	Core
v	バーチャル ホスト	M	MPM
d	ディレクト リ	B	Base
h	.htaccess	E	Extension
		X	Experimental

AcceptMutex default method	default	s	M
複数の子プロセスがネットワークソケットでリクエストを accept しようとしているときに、Apache がそれらの子プロセスを直列化するために 使う方法			
AcceptPathInfo On Off Default	Default	svdh	C
Resources accept trailing pathname information			
AccessFileName filename [filename]htaccess	sv	C
Name of the distributed configuration file			
Action action-type cgi-script		svdh	B
特定のハンドラやコンテンツタイプに対して CGI を実行するように 設定			
AddAlt string file [file] ...		svdh	B
アイコンの代わりに 表示される、ファイル名で選択された代替テキスト			
AddAltByEncoding string MIME-encoding [MIME-encoding] ...		svdh	B
アイコンの代わりに表示される、MIME 符号化方法で選択された 代替テキスト			
AddAltByType string MIME-type [MIME-type] ...		svdh	B
アイコンの代わりに 表示される、MIME タイプで選択された代替テキスト			
AddCharset charset extension [extension] ...		svdh	B
Maps the given filename extensions to the specified content charset			
AddDefaultCharset On Off charset	Off	svdh	C
Default character set to be added for a response without an explicit character set			
AddDescription string file [file] ...		svdh	B
ファイルに対して表示する説明			
AddEncoding MIME-enc extension [extension] ...		svdh	B
Maps the given filename extensions to the specified encoding type			
AddHandler handler-name extension [extension] ...		svdh	B
Maps the filename extensions to the specified handler			
AddIcon icon name [name] ...		svdh	B
ファイルに表示するアイコンを名前を選択			
AddIconByEncoding icon MIME-encoding [MIME-encoding] ...		svdh	B
ファイルに表示するアイコンを MIME 符号化方法で選択			
AddIconByType icon MIME-type [MIME-type] ...		svdh	B
ファイルの隣に表示するアイコンを MIME タイプによって選択			
AddInputFilter filter[;filter...] extension [extension] ...		svdh	B

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Maps filename extensions to the filters that will process client requests			
AddLanguage MIME-lang extension [extension] ...		svdh	B
Maps the given filename extension to the specified content language			
AddModuleInfo module-name string		sv	E
server-info ハンドラにより表示されるモジュールの情報に 追加の情報を付け加える			
AddOutputFilter filter[:filter...] extension [extension]		svdh	B
...			
Maps filename extensions to the filters that will process responses from the server			
AddOutputFilterByType filter[:filter...] MIME-type [MIME-type] ...		svdh	C
assigns an output filter to a particular MIME-type			
AddType MIME-type extension [extension] ...		svdh	B
Maps the given filename extensions onto the specified content type			
Alias URL-path file-path directory-path		sv	B
URL をファイルシステムの位置にマップする			
AliasMatch regex file-path directory-path		sv	B
正規表現を使って URL をファイルシステムの位置にマップする			
Allow from all host env=env-variable [host env=env-variable] ...		dh	B
サーバのある領域にアクセスできるホストを制御する			
AllowCONNECT port [port] ...	443 563	sv	E
Ports that are allowed to CONNECT through the proxy			
AllowOverride All None directive-type [directive-type] ...	All	d	C
Types of directives that are allowed in .htaccess files			
Anonymous user [user] ...		dh	E
Specifies userIDs that are allowed access without password verification			
Anonymous_LogEmail On Off	On	dh	E
Sets whether the password entered will be logged in the error log			
Anonymous_MustGiveEmail On Off	On	dh	E
Specifies whether blank passwords are allowed			
Anonymous_NoUserID On Off	Off	dh	E
Sets whether the userID field may be empty			
Anonymous_VerifyEmail On Off	Off	dh	E
Sets whether to check the password field for a correctly formatted email address			
AssignUserID user-id group-id		v	M
Tie a virtual host to a user and group ID			
AuthBasicAuthoritative on off	on	dh	B
認証と承認を、より低いレベルのモジュールに移行させるかを 設定します。			
AuthBasicProvider provider-name		dh	B
この位置に対する認証プロバイダを設定します。			
AuthDBMGroupFile file-path		dh	E
Sets the name of the database file containing the list of user groups for authentication			
AuthDBMType default SDBM GDBM NDBM DB	default	dh	E
Sets the type of database file that is used to store passwords			
AuthDBMUserFile file-path		dh	E
Sets the name of a database file containing the list of users and passwords for authentication			
AuthDefaultAuthoritative On Off	On	dh	B
Sets whether authentication is passed to lower level modules			
AuthDigestAlgorithm MD5 MD5-sess	MD5	dh	X
Selects the algorithm used to calculate the challenge and response hashes in digest authentication			
AuthDigestDomain URI [URI] ...		dh	X

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URIs that are in the same protection space for digest authentication			
AuthDigestNcCheck On Off	Off	s	X
Enables or disables checking of the nonce-count sent by the server			
AuthDigestNonceFormat format		dh	X
Determines how the nonce is generated			
AuthDigestNonceLifetime seconds	300	dh	X
How long the server nonce is valid			
AuthDigestProvider On Off provider-name [provider-name] ...		d	X
Sets the authentication provider(s) for this location			
AuthDigestQop none auth auth-int [auth auth-int]	auth	dh	X
Determines the quality-of-protection to use in digest authentication			
AuthDigestShmemSize size	1000	s	X
The amount of shared memory to allocate for keeping track of clients			
AuthGroupFile file-path		dh	B
Sets the name of a text file containing the list of user groups for authentication			
AuthLDAPAuthoritative on off	on	dh	X
Prevent other authentication modules from authenticating the user if this one fails			
AuthLDAPBindDN distinguished-name		dh	X
Optional DN to use in binding to the LDAP server			
AuthLDAPBindPassword password		dh	X
Password used in conjunction with the bind DN			
AuthLDAPCharsetConfig file-path		s	X
Language to charset conversion configuration file			
AuthLDAPCompareDNOnServer on off	on	dh	X
Use the LDAP server to compare the DN's			
AuthLDAPDereferenceAliases never searching finding always	Always	dh	X
When will the module de-reference aliases			
AuthLDAPEnabled on off	on	dh	X
Turn on or off LDAP authentication			
AuthLDAPFrontPageHack on off		dh	X
Allow LDAP authentication to work with MS FrontPage			
AuthLDAPGroupAttribute attribute		dh	X
LDAP attributes used to check for group membership			
AuthLDAPGroupAttributeIsDN on off	on	dh	X
Use the DN of the client username when checking for group membership			
AuthLDAPRemoteUserIsDN on off		dh	X
Use the DN of the client username to set the REMOTE_USER environment variable			
AuthLDAPStartTLS on off	off	dh	X
Use a secure TLS connection to the LDAP server			
AuthLDAPUrl url		dh	X
URL specifying the LDAP search parameters			
AuthName auth-domain		dh	C
Authorization realm for use in HTTP authentication			
AuthType Basic Digest		dh	C
Type of user authentication			
AuthUserFile file-path		dh	B
認証に使用するユーザとパスワードの一覧が格納されている、テキストファイルの名前を設定する			
AuthzDBMAuthoritative On Off	On	dh	E
Sets whether authorization will be passed on to lower level modules			
AuthzDBMType default SDBM GDBM NDBM DB	default	dh	E
Sets the type of database file that is used to store passwords			

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AuthzDefaultAuthoritative On Off	On	dh	B
Sets whether authorization is passed to lower level modules			
AuthzGroupFileAuthoritative On Off	On	dh	B
Sets whether authorization will be passed on to lower level modules			
AuthzUserAuthoritative On Off	On	dh	B
Sets whether authorization will be passed on to lower level modules			
BrowserMatch regex [!]env-variable[=value] [!]env-variable[=value]] ...		svdh	B
HTTP User-Agent に基づいて環境変数を設定する			
BrowserMatchNoCase regex [!]env-variable[=value] [!]env-variable[=value]] ...		svdh	B
HTTP User-Agent に基づいて大文字小文字を区別せずに 環境変数を設定する			
CacheDefaultExpire seconds	3600 (one hour)	sv	X
The default duration to cache a document when no expiry date is specified.			
CacheDirLength length	2	sv	X
The number of characters in subdirectory names			
CacheDirLevels levels	3	sv	X
The number of levels of subdirectories in the cache.			
CacheDisable url-string		sv	X
Disable caching of specified URLs			
CacheEnable cache_type url-string		sv	X
Enable caching of specified URLs using a specified storage manager			
CacheExpiryCheck On Off	On	sv	X
Indicates if the cache observes Expires dates when seeking files			
CacheFile file-path [file-path] ...		s	X
Cache a list of file handles at startup time			
CacheForceCompletion Percentage	60	sv	X
Percentage of document served, after which the server will complete caching the file even if the request is cancelled.			
CacheGcClean hours url-string	?	sv	X
The time to retain unchanged cached files that match a URL			
CacheGcDaily time	?	sv	X
The recurring time each day for garbage collection to be run. (24 hour clock)			
CacheGcInterval hours		sv	X
The interval between garbage collection attempts.			
CacheGcMemUsage KBytes	?	sv	X
The maximum kilobytes of memory used for garbage collection			
CacheGcUnused hours url-string	?	sv	X
The time to retain unreferenced cached files that match a URL.			
CacheIgnoreCacheControl On Off	Off	sv	X
Ignore the fact that the client requested the content not be cached.			
CacheIgnoreNoLastMod On Off	Off	sv	X
Ignore the fact that a response has no Last Modified header.			
CacheLastModifiedFactor float	0.1	sv	X
The factor used to compute an expiry date based on the LastModified date.			
CacheMaxExpire seconds	86400 (one day)	sv	X
The maximum time in seconds to cache a document			
CacheMaxFileSize bytes	1000000	sv	X
The maximum size (in bytes) of a document to be placed in the cache			
CacheMinFileSize bytes	1	sv	X
The minimum size (in bytes) of a document to be placed in the cache			

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CacheNegotiatedDocs on off コンテンツネゴシエーションされたドキュメントをプロキシサーバが キャッシュできるようにする	off	sv	B
CacheRoot directory The directory root under which cache files are stored		sv	X
CacheSize KBytes The maximum amount of disk space that will be used by the cache in KBytes	1000000	sv	X
CacheTimeMargin ? The minimum time margin to cache a document	?	sv	X
CGIMapExtension cgi-path .extension Technique for locating the interpreter for CGI scripts		dh	C
CharsetDefault charset Charset to translate into		svdh	X
CharsetOptions option [option] ... Configures charset translation behavior	DebugLevel=0 NoImpl +	svdh	X
CharsetSourceEnc charset Source charset of files		svdh	X
CheckSpelling on off spelling モジュールを使用するようにする	Off	svdh	E
ChildPerUserID user-id group-id num-children Specify user ID and group ID for a number of child processes		s	M
ContentDigest On Off Enables the generation of Content-MD5 HTTP Response headers	Off	svdh	C
CookieDomain domain The domain to which the tracking cookie applies		svdh	E
CookieExpires expiry-period Expiry time for the tracking cookie		svdh	E
CookieLog filename Sets filename for the logging of cookies		sv	B
CookieName token Name of the tracking cookie	Apache	svdh	E
CookieStyle Netscape Cookie Cookie2 RFC2109 RFC2965 Format of the cookie header field	Netscape	svdh	E
CookieTracking on off Enables tracking cookie	off	svdh	E
CoreDumpDirectory directory Apache がコアダンプする前に移動を試みるディレクトリ		s	M
CustomLog file pipe format nickname [env=[!]environment-variable] Sets filename and format of log file		sv	B
Dav on off WebDAV HTTP メソッドを有効にします	off	d	E
DavDepthInfinity on off PROPFIND, Depth: Infinity リクエストを許可します	off	d	E
DavLockDB file-path DAV ロックデータベースの位置です		sv	E
DavLockDB file-path Location of the DAV lock database		sv	E
DavMinTimeout seconds サーバが DAV リソースのロックを維持する最小時間です。	0	d	E
DefaultIcon url-path 特定のアイコンが何も設定されていない時に ファイルに表示するアイコン		svdh	B

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DefaultLanguage MIME-lang		svdh	B
Sets all files in the given scope to the specified language			
DefaultType MIME-type	text/plain	svdh	C
MIME content-type that will be sent if the server cannot determine a type in any other way			
DeflateBufferSize value	8096	sv	E
zlib が一度に圧縮する塊の大きさ			
DeflateFilterNote notename		sv	E
ロギング用に圧縮比をメモに追加			
DeflateMemLevel value	9	sv	E
zlib が圧縮に使うメモリのレベルを指定			
DeflateWindowSize value	15	sv	E
Zlib の圧縮用ウィンドウの大きさ			
Deny from all host env=env-variable [host env=env-variable]		dh	B
...			
サーバがアクセスを拒否するホストを制御する			
<Directory directory-path> ... </Directory>		sv	C
Enclose a group of directives that apply only to the named file-system directory and sub-directories			
DirectoryIndex local-url [local-url] ...	index.html	svdh	B
クライアントがディレクトリをリクエストしたときに調べる リソースのリスト			
<DirectoryMatch regex> ... </DirectoryMatch>		sv	C
Enclose directives that apply to file-system directories matching a regular expression and their subdirectories			
DocumentRoot directory-path	/usr/local/apache/h +	sv	C
Directory that forms the main document tree visible from the web			
EnableMMAP On Off	On	svdh	C
Use memory-mapping to read files during delivery			
EnableSendfile On Off	On	svdh	C
Use the kernel sendfile support to deliver files to the client			
ErrorDocument error-code document		svdh	C
What the server will return to the client in case of an error			
ErrorLog file-path syslog[:facility]	logs/error_log (Uni +	sv	C
Location where the server will log errors			
Example		svdh	X
Demonstration directive to illustrate the Apache module API			
ExpiresActive On Off		svdh	E
Enables generation of Expires headers			
ExpiresByType MIME-type <code>seconds		svdh	E
Value of the Expires header configured by MIME type			
ExpiresDefault <code>seconds		svdh	E
Default algorithm for calculating expiration time			
ExtendedStatus On Off	Off	s	B
Keep track of extended status information for each request			
ExtFilterDefine filtername parameters		s	E
Define an external filter			
ExtFilterOptions option [option] ...	DebugLevel=0 NoLogS +	d	E
Configure <code>mod_ext_filter</code> options			
FileETag component ...	INode MTime Size	svdh	C
File attributes used to create the ETag HTTP response header			
<Files filename> ... </Files>		svdh	C
Contains directives that apply to matched filenames			
<FilesMatch regex> ... </FilesMatch>		svdh	C

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Contains directives that apply to regular-expression matched filenames			
ForceLanguagePriority	None Prefer Fallback [Prefer Fallback]	Prefer	svdh B
要求に合う単独のドキュメントが見つからなかったときに行なうことを指定			
ForceType	MIME-type none		dh C
Forces all matching files to be served with the specified MIME content-type			
Group	unix-group	#-1	sv M
リクエストに応答する際に所属するグループ			
Header	set append add unset echo header [value [env=[!]variable]]		svdh E
Configure HTTP response headers			
HeaderName	filename		svdh B
インデックス一覧の先頭に挿入されるファイルの名前			
HostnameLookups	On Off Double	Off	svd C
Enables DNS lookups on client IP addresses			
IdentityCheck	On Off	Off	svd C
Enables logging of the RFC1413 identity of the remote user			
<IfDefine [!]parameter-name> ... </IfDefine>			svdh C
Encloses directives that will be processed only if a test is true at startup			
<IfModule [!]module-name> ... </IfModule>			svdh C
Encloses directives that are processed conditional on the presence or absence of a specific module			
ImapBase	map referer URL	http://servername/	svdh B
Default base for imagemap files			
ImapDefault	error nocontent map referer URL	nocontent	svdh B
Default action when an imagemap is called with coordinates that are not explicitly mapped			
ImapMenu	none formatted semiformatted unformatted		svdh B
Action if no coordinates are given when calling an imagemap			
Include	file-path directory-path		svd C
Includes other configuration files from within the server configuration files			
IndexIgnore	file [file] ...		svdh B
ディレクトリ一覧を行なう際に無視すべき ファイルリストに追加			
IndexOptions	[+ -]option [[+ -]option] ...		svdh B
ディレクトリインデックスの様々な設定項目			
IndexOrderDefault	Ascending Descending	Ascending Name	svdh B
Name Date Size Description			
ディレクトリインデックスの標準の順番付けを設定			
ISAPIAppendLogToErrors	on off	off	svdh B
Record HSE_APPEND_LOG_PARAMETER requests from ISAPI extensions to the error log			
ISAPIAppendLogToQuery	on off	on	svdh B
Record HSE_APPEND_LOG_PARAMETER requests from ISAPI extensions to the query field			
ISAPICacheFile	file-path [file-path] ...		sv B
ISAPI .dll files to be loaded at startup			
ISAPIFakeAsync	on off	off	svdh B
Fake asynchronous support for ISAPI callbacks			
ISAPILogNotSupported	on off	off	svdh B
Log unsupported feature requests from ISAPI extensions			
ISAPIReadAheadBuffer	size	49152	svdh B
Size of the Read Ahead Buffer sent to ISAPI extensions			
KeepAlive	On Off	On	sv C
Enables HTTP persistent connections			
KeepAliveTimeout	seconds	15	sv C

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Amount of time the server will wait for subsequent requests on a persistent connection			
LanguagePriority MIME-lang [MIME-lang] ... クライアントが優先度を示さなかったときの言語の variant の優先度を指定		svdh	B
LDAPCacheEntries number Maximum number of entieres in the primary LDAP cache	1024	s	X
LDAPCacheTTL seconds Time that cached items remain valid	600	s	X
LDAPCertDBPath directory-path Directory containing certificates for SSL support		s	X
LDAPOpCacheEntries number Number of entries used to cache LDAP compare operations	1024	s	X
LDAPOpCacheTTL seconds Time that entries in the operation cache remain valid	600	s	X
LDAPSharedCacheSize bytes Size in bytes of the shared-memory cache	102400	s	X
<Limit method [method] ... > ... </Limit> Restrict enclosed access controls to only certain HTTP methods		svdh	C
<LimitExcept method [method] ... > ... </LimitExcept> Restrict access controls to all HTTP methods except the named ones		svdh	C
LimitRequestBody bytes Restricts the total size of the HTTP request body sent from the client	0	svdh	C
LimitRequestFields number Limits the number of HTTP request header fields that will be accepted from the client	100	s	C
LimitRequestFieldsize bytes Limits the size of the HTTP request header allowed from the client		s	C
LimitRequestLine bytes Limit the size of the HTTP request line that will be accepted from the client	8190	s	C
LimitXMLRequestBody number Limits the size of an XML-based request body	1000000	svdh	C
Listen [IP-address:]portnumber サーバが listen するIP アドレスとポート番号		s	M
ListenBacklog backlog 保留状態のコネクションのキューの最大長		s	M
LoadFile filename [filename] ... 指定されたオブジェクトファイルやライブラリをリンクする		s	E
LoadModule module filename オブジェクトファイルやライブラリをリンクし、使用モジュールの リストに追加する		s	E
<Location URL-path URL> ... </Location> Applies the enclosed directives only to matching URLs		sv	C
<LocationMatch regex> ... </LocationMatch> Applies the enclosed directives only to regular-expression matching URLs		sv	C
LockFile filename 受付を直列化するためのロックファイルの位置	logs/accept.lock	s	M
LogFormat format nickname [nickname] Describes a format for use in a log file	"%h %l %u %t ¥"%r¥" +	sv	B
LogLevel level Controls the verbosity of the ErrorLog	warn	sv	C
MaxClients number リクエストに回答するために作成される 子プロセスの最大個数		s	M
MaxKeepAliveRequests number Number of requests allowed on a persistent connection	100	sv	C

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MaxMemFree number 主メモリアロケータが free() を呼ばずに保持し続けられるメモリの 最大量		s	M
MaxRequestsPerChild number 個々の子サーバが稼働中に扱うリクエスト数の上限	10000	s	M
MaxSpareServers number アイドルな子サーバプロセスの最大個数	10	s	M
MaxSpareThreads number アイドルスレッドの最大数		s	M
MaxThreads number Set the maximum number of worker threads	2048	s	M
MaxThreadsPerChild number 子プロセス毎のスレッド数の最大数	64	s	M
MaxThreadsPerChild number Maximum number of threads per child process	64	s	M
MCacheMaxObjectCount value The maximum number of objects allowed to be placed in the cache	1009	s	X
MCacheMaxObjectSize bytes The maximum size (in bytes) of a document allowed in the cache	10000	s	X
MCacheMaxStreamingBuffer size_in_bytes Maximum amount of a streamed response to buffer in memory before declaring the response uncacheable	the smaller of 1000 +	s	X
MCacheMinObjectSize bytes The minimum size (in bytes) of a document to be allowed in the cache	0	s	X
MCacheRemovalAlgorithm LRU GDSF The algorithm used to select documents for removal from the cache	GDSF	s	X
MCacheSize KBytes The maximum amount of memory used by the cache in KBytes	100	s	X
MetaDir directory Name of the directory to find CERN-style meta information files	.web	svdh	E
MetaFiles on off Activates CERN meta-file processing	off	svdh	E
MetaSuffix suffix File name suffix for the file containg CERN-style meta information	.meta	svdh	E
MimeMagicFile file-path Enable MIME-type determination based on file contents using the specified magic file		sv	E
MinSpareServers number アイドルな子サーバプロセスの最小個数	5	s	M
MinSpareServers number リクエストに応答することのできる アイドルスレッド数の最小数		s	M
MMapFile file-path [file-path] ... Map a list of files into memory at startup time		s	X
ModMimeUsePathInfo On Off Tells mod_mime to treat path_info components as part of the filename	Off	d	B
MultiviewsMatch Any NegotiatedOnly Filters Handlers [Handlers Filters] The types of files that will be included when searching for a matching file with MultiViews	NegotiatedOnly	svdh	B
NameVirtualHost addr[:port] Designates an IP address for name-virtual hosting		s	C
NoProxy host [host] ... Hosts, domains, or networks that will be connected to directly		sv	E
NumServers number	2	s	M

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同時に起動している子プロセスの総数				
NumServers number	2	s	M	
Total number of children alive at the same time				
Options [+ -]option [[+ -]option] ...	All	svdh	C	
Configures what features are available in a particular directory				
Order ordering	Deny, Allow	dh	B	
デフォルトのアクセス可能な状態と、Allow と Deny が評価される順番を制御する				
PassEnv env-variable [env-variable] ...		svdh	B	
シェルからの環境変数を渡す				
PidFile filename	logs/httpd.pid	s	M	
デーモンのプロセス ID をサーバが記録するためのファイル				
ProtocolEcho On Off		sv	X	
エコーサーバの有効無効を設定します。				
<Proxy wildcard-url> ...</Proxy>		sv	E	
Container for directives applied to proxied resources				
ProxyBlock * word host domain [word host domain] ...		sv	E	
Words, hosts, or domains that are banned from being proxied				
ProxyDomain Domain		sv	E	
Default domain name for proxied requests				
ProxyErrorOverride On Off	Off	sv	E	
Override error pages for proxied content				
ProxyIOBufferSize bytes		sv	E	
IO buffer size for outgoing HTTP and FTP connections				
<Proxy regex> ...</Proxy>		sv	E	
Container for directives applied to regular-expression-matched proxied resources				
ProxyMaxForwards number	10	sv	E	
Maximum number of proxies that a request can be forwarded through				
ProxyPass [path] ! url		sv	E	
Maps remote servers into the local server URL-space				
ProxyPassReverse [path] url		sv	E	
Adjusts the URL in HTTP response headers sent from a reverse proxied server				
ProxyPreserveHost on off	Off	sv	E	
Use incoming Host HTTP request header for proxy request				
ProxyReceiveBufferSize bytes		sv	E	
Network buffer size for outgoing HTTP and FTP connections				
ProxyRemote match remote-server		sv	E	
Remote proxy used to handle certain requests				
ProxyRemote regex remote-server		sv	E	
Remote proxy used to handle requests matched by regular expressions				
ProxyRequests on off	Off	sv	E	
Enables forward (standard) proxy requests				
ProxyTimeout seconds	300	sv	E	
Network timeout for proxied requests				
ProxyVia on off full block	off	sv	E	
Information provided in the Via HTTP response header for proxied requests				
ReadmeName filename		svdh	B	
インデックス一覧の最後に挿入されるファイルの名前				
Redirect [status] URL-path URL		svdh	B	
クライアントが違う URL を取得するように外部へのリダイレクトを送る				
RedirectMatch [status] regex URL		svdh	B	
現在の URL への正規表現のマッチにより 外部へのリダイレクトを送る				

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RedirectPermanent URL-path URL クライアントが違う URL を取得するように外部への永久的な リダイレクトを送る		svdh	B
RedirectTemp URL-path URL クライアントが違う URL を取得するように外部への一時的な リダイレクトを送る		svdh	B
RemoveCharset extension [extension] ... Removes any character set associations for a set of file extensions		vdh	B
RemoveEncoding extension [extension] ... Removes any content encoding associations for a set of file extensions		vdh	B
RemoveHandler extension [extension] ... Removes any handler associations for a set of file extensions		vdh	B
RemoveInputFilter extension [extension] ... Removes any input filter associations for a set of file extensions		vdh	B
RemoveLanguage extension [extension] ... Removes any language associations for a set of file extensions		vdh	B
RemoveOutputFilter extension [extension] ... Removes any output filter associations for a set of file extensions		vdh	B
RemoveType extension [extension] ... Removes any content type associations for a set of file extensions		vdh	B
RequestHeader set append add unset header [value] Configure HTTP request headers		svdh	E
Require entity-name [entity-name] ... Selects which authenticated users can access a resource		dh	C
RewriteBase URL-path Sets the base URL for per-directory rewrites		dh	E
RewriteCond TestString CondPattern Defines a condition under which rewriting will take place		svdh	E
RewriteEngine on off Enables or disables runtime rewriting engine	off	svdh	E
RewriteLock file-path Sets the name of the lock file used for RewriteMap synchronization		s	E
RewriteLog file-path Sets the name of the file used for logging rewrite engine processing		sv	E
RewriteLogLevel Level Sets the verbosity of the log file used by the rewrite engine	0	sv	E
RewriteMap MapName MapType:MapSource Defines a mapping function for key-lookup		sv	E
RewriteOptions Options Sets some special options for the rewrite engine		svdh	E
RewriteRule Pattern Substitution Defines rules for the rewriting engine		svdh	E
RLimitCPU number max [number max] Limits the CPU consumption of processes launched by Apache children		svdh	C
RLimitMEM number max [number max] Limits the memory consumption of processes launched by Apache children		svdh	C
RLimitNPROC number max [number max] Limits the number of processes that can be launched by processes launched by Apache children		svdh	C
Satisfy Any All Interaction between host-level access control and user authentication	All	dh	C
ScoreBoardFile file-path 子プロセスと連携するためのデータを保存する ファイルの位置	logs/apache_status	s	M
Script method cgi-script		svd	B

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特定のリクエストメソッドに対して CGI スクリプトを 実行するように設定			
ScriptAlias URL-path file-path directory-path URL をファイルシステムの位置へマップし、マップ先を CGI スクリプトに指定		sv	B
ScriptAliasMatch regex file-path directory-path URL を正規表現を使ってファイルシステムの位置へマップし、マップ先を CGI スクリプトに指定		sv	B
ScriptInterpreterSource Registry Registry-Strict Script Technique for locating the interpreter for CGI scripts	Script	svdh	C
ScriptLog file-path CGI スクリプトのエラーログファイルの場所		sv	B
ScriptLogBuffer bytes スクリプトログに記録される PUT や POST リクエストの内容の上限	1024	sv	B
ScriptLogLength bytes CGI スクリプトのログファイルの大きさの上限	10385760	sv	B
ScriptSock file-path The name of the socket to use for communication with the cgi daemon	logs/cgisock	sv	B
SendBufferSize bytes TCP バッファサイズ		s	M
ServerAdmin email-address Email address that the server includes in error messages sent to the client		sv	C
ServerAlias hostname [hostname] ... Alternate names for a host used when matching requests to name-virtual hosts		v	C
ServerLimit number 設定可能なサーバプロセス数の上限	256 (prefork), Serv +	s	M
ServerName fully-qualified-domain-name[:port] Hostname and port that the server uses to identify itself		sv	C
ServerPath URL-path Legacy URL pathname for a name-based virtual host that is accessed by an incompatible browser		v	C
ServerRoot directory-path Base directory for the server installation	/usr/local/apache	s	C
ServerSignature On Off EMail Configures the footer on server-generated documents	Off	svdh	C
ServerTokens Major Minor Min[imal] Prod[uctOnly] OS Full Configures the Server HTTP response header	Full	s	C
SetEnv env-variable value 環境変数を設定する		svdh	B
SetEnvIf attribute regex [!]env-variable[=value] [[!]env-variable[=value]] ... リクエストの属性に基づいて環境変数を設定する		svdh	B
SetEnvIfNoCase attribute regex [!]env-variable[=value] [[!]env-variable[=value]] ... リクエストの属性に基づいて大文字小文字を区別せずに環境変数を設定する		svdh	B
SetHandler handler-name None Forces all matching files to be processed by a handler		svdh	C
SetInputFilter filter[:filter...] Sets the filters that will process client requests and POST input		svdh	C
SetOutputFilter filter[:filter...] Sets the filters that will process responses from the server		svdh	C
SSIEndTag tag String that ends an include element	"-->"	sv	B
SSIErrorMsg message Error message displayed when there is an SSI error	"[an error occurred +	svdh	B

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SSIStartTag tag	"<!--"	sv	B
String that starts an include element			
SSITimeFormat formatstring	"%A, %d-%b-%Y %H:%M +"	svdh	B
Configures the format in which date strings are displayed			
SSIUndefinedEcho string	"(none)"	sv	B
String displayed when an unset variable is echoed			
SSLCACertificateFile file-path		sv	E
File of concatenated PEM-encoded CA Certificates for Client Auth			
SSLCACertificatePath directory-path		sv	E
Directory of PEM-encoded CA Certificates for Client Auth			
SSLCARevocationFile file-path		sv	E
File of concatenated PEM-encoded CA CRLs for Client Auth			
SSLCARevocationPath directory-path		sv	E
Directory of PEM-encoded CA CRLs for Client Auth			
SSLCertificateChainFile file-path		sv	E
File of PEM-encoded Server CA Certificates			
SSLCertificateFile file-path		sv	E
Server PEM-encoded X.509 Certificate file			
SSLCertificateKeyFile file-path		sv	E
Server PEM-encoded Private Key file			
SSLCipherSuite cipher-spec	ALL:!ADH:RC4+RSA:+H +	svdh	E
Cipher Suite available for negotiation in SSL handshake			
SSLEngine on off	off	sv	E
SSL Engine Operation Switch			
SSLMutex type	none	s	E
Semaphore for internal mutual exclusion of operations			
SSLOptions [+ -]option ...		svdh	E
Configure various SSL engine run-time options			
SSLPassPhraseDialog type	builtin	s	E
Type of pass phrase dialog for encrypted private keys			
SSLProtocol [+ -]protocol ...	all	sv	E
Configure usable SSL protocol flavors			
SSLProxyCACertificateFile file-path		sv	E
File of concatenated PEM-encoded CA Certificates for Remote Server Auth			
SSLProxyCACertificatePath directory-path		sv	E
Directory of PEM-encoded CA Certificates for Remote Server Auth			
SSLProxyCARevocationFile file-path		sv	E
File of concatenated PEM-encoded CA CRLs for Remote Server Auth			
SSLProxyCARevocationPath directory-path		sv	E
Directory of PEM-encoded CA CRLs for Remote Server Auth			
SSLProxyCipherSuite cipher-spec	ALL:!ADH:RC4+RSA:+H +	svdh	E
Cipher Suite available for negotiation in SSL proxy handshake			
SSLProxyEngine on off	off	sv	E
SSL Proxy Engine Operation Switch			
SSLProxyMachineCertificateFile filename		s	E
File of concatenated PEM-encoded CA certificates for proxy server client certificates			
SSLProxyMachineCertificatePath directory		s	E
Directory of PEM-encoded CA certificates for proxy server client certificates			
SSLProxyProtocol [+ -]protocol ...	all	sv	E
Configure usable SSL protocol flavors for proxy usage			
SSLProxyVerify level	none	svdh	E

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Type of remote server Certificate verification			
SSLVerifyDepth number		svdh	E
Maximum depth of CA Certificates in Remote Server Certificate verification			
SSLRandomSeed context source [bytes]		s	E
Pseudo Random Number Generator (PRNG) seeding source			
SSLRequire expression		dh	E
Allow access only when an arbitrarily complex boolean expression is true			
SSLRequireSSL		dh	E
Deny access when SSL is not used for the HTTP request			
SSLSessionCache type	none	s	E
Type of the global/inter-process SSL Session Cache			
SSLSessionCacheTimeout seconds	300	sv	E
Number of seconds before an SSL session expires in the Session Cache			
SSLVerifyClient level	none	svdh	E
Type of Client Certificate verification			
SSLVerifyDepth number	1	svdh	E
Maximum depth of CA Certificates in Client Certificate verification			
StartServers number	5	s	M
起動時に生成される子サーバプロセスの数			
StartThreads number		s	M
起動時に生成されるスレッドの数			
SuexecUserGroup User Group		sv	
CGI プログラムのユーザパーミッション、グループパーミッション			
ThreadLimit number		s	M
設定可能な子プロセス毎のスレッド数の上限を 設定します			
ThreadsPerChild number	50	s	M
子プロセスそれぞれに生成されるスレッド数			
ThreadStackSize number	65536	s	M
Determine the stack size for each thread			
TimeOut number	300	s	C
Amount of time the server will wait for certain events before failing a request			
TransferLog file pipe		sv	B
Specify location of a log file			
TypesConfig file-path	conf/mime.types	s	B
The location of the mime.types file			
UnsetEnv env-variable [env-variable] ...		svdh	B
環境から変数を取り除く			
UseCanonicalName On Off DNS	On	svd	C
Configures how the server determines its own name and port			
User unix-userid	#-1	sv	M
リクエストに回答する際に用いるユーザ ID			
UserDir directory-filename	public_html	sv	B
ユーザ専用ディレクトリの位置			
VirtualDocumentRoot interpolated-directory none	none	sv	E
Dynamically configure the location of the document root for a given virtual host			
VirtualDocumentRootIP interpolated-directory none	none	sv	E
Dynamically configure the location of the document root for a given virtual host			
<VirtualHost addr[:port] [addr[:port]] ...> ...		s	C
</VirtualHost>			
Contains directives that apply only to a specific hostname or IP address			
VirtualScriptAlias interpolated-directory none	none	sv	E

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Dynamically configure the location of the CGI directory for a given virtual host			
VirtualScriptAliasIP interpolated-directory none	none	sv	E
Dynamically configure the location of the cgi directory for a given virtual host			
XBitHack on off full	off	svdh	B
Parse SSI directives in files with the execute bit set			

URI References

- [1] <http://httpd.apache.org/docs-2.1/mod/directive-dict.html>