

Parameter	Description	Value
Hit parameters	The hit parameters contain the parameter names that are significant for generating a response. In parameterized hit selection, NetScaler appliance matches the URL stem byte-for-byte, matches normalized values of the hit parameters, and matches the target service information.	none
Invalidation Parameters	These parameters mark a cached object as obsolete during parameterized selection. Specific objects, or all objects in a content group, are selected if the values of the invalidation parameters in the object and in the request are same after normalization. The invalidation parameters are a subset of the hit parameters.	none
Ignore request	Specifies whether a request can force the system to reload a cached object from the origin. To guard set it to NO.	
Remove Response Cookies	If this option is disabled for a content group, and if the response contains cookies, the cookies are stored and served with every cache hit. By default, the remove cookies option is enabled for a content group, to prevent the integrated cache from storing any responses with Set-Cookie or Set-Cookie2 headers unless the response is an image.	Yes
Prefetch	The Prefetch option refreshes an object when it is about to expire. This ensures that the object remains stale or inactive (and therefore it cannot be served) for a shorter duration of time.	
Prefetch period	This duration in seconds during which prefetch should be attempted, immediately before the object's calculated expiry time	Heuristic
Maximum outstanding prefetches	The number of items that can be subjected to a prefetch at a time.	4294967295
Flashcache	Determines whether to enable queuing of client requests and simultaneous distribution of responses to all clients in the queue.	NO
Expire at last byte	Determines whether to expire a cached response immediately after serving it.	NO
Insert Via header	Defines a string to be inserted in a Via header. By default, a Via header is inserted in all responses served from a content group. The Via header is not inserted for responses that are served by the origin server.	YES

Insert Age header	The Age header contains information about the age of the object in seconds as calculated by the integrated cache.	YES
Insert ETag header	With ETag header insertion, the integrated cache does not serve full responses on repeat requests. This is done by forcing the user agent to cache the dynamic response sent by the cache the first time.	YES
Cachecontrol header	You can enable caching of dynamic objects in the user agent by replacing the Cache-Control headers that are inserted by the origin server. You must configure the new Cache-Control header to be inserted in the content group.	NONE
Quick abort size	If the size of an object that is being downloaded is less than or equal to the quick abort value, and a client aborts during the download, the cache stops downloading the response. If the object is larger than the quick abort size, the cache continues to download the response.	4194303 Kbytes (maximum)
Minimum Response Size	You can control memory use by setting a minimum response size. Cached objects must be larger than the minimum response size.	0 KBytes
Maximum Response Size	You can control memory use by setting a maximum response size. Cached objects must be smaller than the maximum response size.	80 KBytes
Memory usage limit	Sets the maximum amount of memory that the cache can use. The effective limit is based on the available memory of the NetScaler appliance. The minimum value is 0 and the maximum value is unlimited.	UNLIMITED
caching headers in request	Disregards Cache-Control and Pragma headers in HTTP requests.	YES
MinHits configured	Number of hits that are required to qualify a response for storage in this content group.	0
Always evaluate policies		NO
Pinned	By default, when the cache is full the NetScaler appliance replaces the least recently used response first. The NetScaler appliance does not apply this behavior to content groups that are marked as pinned.	NO
Lazy DNS resolution	If set to YES, DNS resolution is performed for responses only if the destination IP address in the request	YES

	does not match the destination IP address of the cached response.	
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