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Genesys Web Engagement

web Section

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`cors.allowedHeaders`

Default Value: `x-requested-with,content-type,accept,origin,authorization,cookie`

Valid Values: Comma-separated list of HTTP headers

Changes Take Effect: After server restart

A comma-separated list of HTTP headers that are allowed to be specified when accessing the resources. If the value is a single `*`, this means that any headers will be accepted.

`cors.allowedMethods`

Default Value: `GET,POST,OPTIONS,HEAD,DELETE`

Valid Values: Comma-separated list of valid HTTP methods

Changes Take Effect: After server restart

Introduced: 8.5.000.29

A comma separated list of HTTP methods that are allowed to be specified when accessing the resources.

`cors.allowedOrigins`

Default Value: `*`

Valid Values: See the explanation in the description.

Changes Take Effect: After server restart

A comma-separated list of origins that are allowed to access the resources. The default value is `*`, meaning all origins. If an allowed origin contains one or more `*` characters (for example `http://*.domain.com`), then `*` characters are converted to `.*`, `.` characters are escaped to `\.`, and the resulting allowed origin is interpreted as a regular expression. Allowed origins can therefore be more complex expressions such as `https?://*.domain.[a-z]{3}`, which matches either `http` or

https, multiple subdomains, and any 3 letter top-level domain, such as .com, .net, or .org.

cors.urlMapping

Default Value: *

Valid Values: Any string that contains a URL mapping parameter that follows the Servlet 3.0 mapping specification (chapter 12.2 Specification of Mappings), as documented at http://download.oracle.com/otn-pub/jcp/servlet-3.0-fr-eval-oth-JSpec/servlet-3_0-final-spec.pdf.

Changes Take Effect: After server restart

Defines a filter mapping with the given URL patterns and dispatcher types for the CORS Filter.

jsonp.whiteList

Default Value: ^_gt\.setCategory\$, ^_gt\.setDSL\$, ^jQuery\d*_d*\$

Valid Values: A comma-delimited list of regular expressions, each of which specifies the name of one of the allowed callback functions. These names normally have a format of **obj.callback**.

Changes Take Effect: After server restart

Introduced: 8.5.000.42

Defines a white list of regular expressions that specify the object and callback names allowed for JSONP requests.

staticResourcesCacheControl

Default Value: public, max-age=1800

Valid Values: See below

Changes Take Effect: After server restart

Define configuration of cache-control header for static web resources.

Valid Values: Any values that follow the cache-control header specification, such as:

- Deny request caching: private, no-cache, no-store, max-age=0
- Allow request caching for 1800 seconds: public, max-age=1800

For more information, refer to: <http://www.w3.org/Protocols/rfc2616/rfc2616-sec13.html> and <http://www.w3.org/Protocols/rfc2616/rfc2616-sec14.html>.

staticResourcesCacheControlPattern

Default Value: ^(http):/*.*\$

Valid Values: ^(http):/*.*\$

Changes Take Effect: After restart

This regular expression defines the URL pattern of static resources that will be affected by the behavior prescribed by the **staticResourcesCacheControl** option.

The default pattern (^http://.*) indicates "all static resources accessed through the http schema."

The wildcard (.*) indicates "all static resources."