

# **GENESYS**

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## Genesys Voice Platform

**HTTP Section** 

# HTTP Section

- CertFile
- CertKeyFile
- CertPassword

- HTTPDefaultPage
- HTTPPort
- HTTPSPort

- ResponseHeaders
- TLSType

#### CertFile

**Default Value:** \$InstallationRoot\$/config/x509\_certificate.pem

Valid Values:

Changes Take Effect: After restart

Name of the HTTPS Server Certificate file.

## CertKeyFile

Default Value: \$InstallationRoot\$/config/x509 private key.pem

Valid Values:

Changes Take Effect: After restart

Name of the HTTPS Server Certificate Key file.

## CertPassword

Default Value: Valid Values:

Changes Take Effect: After restart

Password for accessing the HTTP Server Certificate Key File.

## HTTPDefaultPage

**Default Value: SSG** 

**Valid Values:** 

Changes Take Effect: After restart

Default HTTP Page, being used by SSG for storing the outbound requests.

#### **HTTPPort**

**Default Value:** 9800

Valid Values:

Changes Take Effect: After restart

Describes the port on which HTTP requests can be received from client applications.

### **HTTPSPort**

**Default Value: 9801** 

**Valid Values:** 

Changes Take Effect: After restart

Describes the port on which HTTPS requests can be received from client applications.

## ResponseHeaders

**Default Value:** X-Frame-Options:DENY

**Valid Values:** 

Changes Take Effect: After restart

Specifies any custom HTTP headers that need to be included in HTTP responses sent by SSG. These are sent for all HTTP responses by SSG(both for Root page access and TriggerAction requests). Format for specification is Header1:Value1|Header2:Value2. The Value part may also contain: and | characters in which case they must be escaped with a backward slash (eg: Header1:Value1-\Value2 will be considered as Header1: Value1-|Value2. If unescaped, then the header will be Header1:Value1-). Default value will be set to X-Frame-Options:DENY

## **TLSType**

**Default Value: SSLv23** 

Valid Values: SSLv23, SSLv3, SSLv2, TLSv1

Changes Take Effect: After restart

Name of the secure protocol with version information.