

# **GENESYS**

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## Genesys Engage Digital (eServices)

channel-chatbot-monitor-addp Section

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enabled

· remote-timeout

local-timeout

· trace-mode

#### enabled

**Default Value:** false **Valid Values:** true, false

Changes Take Effect: Immediately for new connections

Enables (true) or disables (false, the default) an addp for connections to Chat Server for all chat bot sessions.

#### local-timeout

**Default Value:** 7

Valid Values: Any integer from 1-84600

Changes Take Effect: Immediately for new connections

Specifies the duration, in seconds, that Bot Gateway Server sends polling signals to the Chat Server.

### remote-timeout

**Default Value: 11** 

Valid Values: Any integer from 1-84600

Changes Take Effect: Immediately for new connections

Specifies the duration, in seconds, that Chat Server sends polling signals to the Bot Gateway Server.

#### trace-mode

Default Value: off

Valid Values: client, remote, full, off

#### Changes Take Effect: Immediately for new connections

Specifies the level of logging for ADDP.

- **client**: Select Trace On Client Side to turn on ADDP at the client. The client application will generate ADDP-related messages in its logs.
- **remote**: Select Trace On Server Side to turn on ADDP at the server. The application will generate ADDP-related messages in its logs.
- **full**: Select Trace On Both Sides to turn on ADDP at both the client and server. The Client and server applications will both generate ADDP-related messages in their logs.
- **off**: Select Trace Is Turned Off to turn off ADDP tracing altogether. ADDP-related messages will not be generated.