

GENESYS

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Workforce Management Administrator's Guide

WFM Daemon Options

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WFM Daemon Options

From the Options tab you can modify the default WFM Daemon configuration settings (see Using E-mail Notifications in WFM). The tab contains five sections. The options in each section are described below.

Client Section

SOAPTimeout

Type: Mandatory Default Value: 60

Valid Values: Any positive integer

Dependencies: None

Specifies the connection timeout, in seconds, to WFM Server.

Identity Section

ApplicationType

Type: Optional in a Framework 8.x environment.

Default Value: WFMDaemon Valid Value: WFMDaemon Dependencies: None

Identifies the WFM Daemon application.

Log Section

all

Type: Mandatory Default Value: stdout

Valid Values: log output types, such as stdout, stderr, syslog, network, <filename>

Dependencies: None

Specifies that log events of all levels, Standard, Trace, and Debug, are to be sent to the listed outputs.

Warning

Do not use the value network unless requested by Genesys Professional Services

because it generates extremely heavy message loads that can degrade system performance.

buffering

Type: Mandatory Default Value: false Valid Values: true, false Dependencies: None

Specifies whether system file buffering is turned on (true) or off (false).

debug

Type: Mandatory Default Value: stdout

Valid Values: log output types, such as stdout, stderr, syslog, network, <filename>

Dependencies: None

Specifies that log events of the Debug level are to be sent to the listed outputs.

Warning

Do not use the value network unless requested by Genesys Professional Services because it generates extremely heavy message loads that can degrade system performance.

expire

Type: Mandatory Default Value: false

Valid Values: false, <number>, <number> file, <number> day

Dependencies: None

Sets the expiration mode for old segments. The number to be stored cannot be less than 1 file or 1 day or more than 100 files or 100 days. A value of No indicates that files do not expire.

segment

Type: Mandatory Default Value: false

Valid Values: false, <number>, <number>KB, <number>MB, <number>Hr

Dependencies: None

Sets the maximum size (in KB, MB, or hours) of the log file segment, after which a new segment is created. The default size is in KB. The number (<number>) cannot be less than 100 KB or less than one hour. A value of No indicates no segmentation of the log file.

standard

Type: Mandatory Default Value: stdout

Valid Values: log output types, such as stdout, stderr, syslog, network, <filename>

Dependencies: None

Specifies that log events of the Standard level are to be sent to the listed outputs. For centralized logging, use a value of network. You can use a local file name as the value, stdout, or network.

trace

Type: Mandatory Default Value: stdout

Valid Values: log output types, such as stdout, stderr, syslog, network, <filename>

Dependencies: None

Specifies that log events of the Trace level are to be sent to the listed outputs. For centralized logging, use network. You can use a local file name as the value, stdout, or network.

verbose

Type: Mandatory Default Value: all

Valid Values: all, trace, standard, none, yes (= all), no (= none)

Dependencies: None

Filters the output of log messages, based on their assigned priority.

- all—Enables output of all messages to the log file
- · Trace—Enables informational and error messages and disables debug messages
- · Standard—Enables error messages only and disables informational and debug messages
- · None—Disables all messages.

Options Section

CharSet

Type: Optional

Default Value: No default value

Valid Values: Any standard character set value. For example, enter x-sjis for the Japanese character

set.

Dependencies: None

Specifies the character set of notification messages sent. Must be specified if messages contain specific locale characters and they are not presented correctly in the received message.

NameOrder

Type: Mandatory Default Value: 1 Valid Values: 1, 2, 3 Dependencies: None

Specifies first and last name order when sending email notifications.

- 1—First name is presented first.
- 2—Last name is presented first.

• 3—Last name is presented first and is separated from first name with a comma.

pollTimer

Type: Mandatory Default Value: 1

Valid Value: Any positive integer

Dependencies: None

Specifies how often WFM Daemon must verify for data updates. The value is specified in minutes.

ReportGenerationTimeout

Type: Optional Default Value: 120 Valid Value: 1-1440 Dependencies: None

Specifies the time (in minutes) after which a scheduled report task will be terminated, whether or not report is finished. Use this option to control how long scheduled report tasks can run.

TrackAhead

Type: Mandatory Default Value: 0

Valid Value: Any integer, positive or negative

Dependencies: The TrackBack option. If you specify 0 for this option value and the TrackBack option value, Daemon tracks any data changes without date range limitations. If only one of these option values is set to 0, Daemon treats it as an indicator of the current day.

Specifies how many days in advance of the current date that WFM Daemon requests data from WFM Server, counting from the current date. Relevant for any type of notification (see Using E-mail Notifications in WFM). The value specified is in days, and can be a negative number to specify the

TrackBack

Type: Mandatory Default Value: 0

Valid Values: Any integer, positive or negative

past or a positive number to specify the future.

Dependencies: The TrackAhead option. If you specify 0 for this option value and the TrackAhead option value, Daemon tracks any data changes without date range limitations. If only one of them is 0, Daemon treats it as an indicator of the current day.

Specifies how many days back from the current date that WFM Daemon should request data from WFM Server, counting from the current date. Relevant for any type of notification (see Using E-mail Notifications in WFM). The value specified is in days, and can be a negative number to specify the past or a positive number to specify the future.

SMTP Section

AnonymousAccess

Type: Optional Default Value: false Valid Values: true, false Dependencies: None

If this option value is set to true it enables WFM Daemon's ability to send anonymous emails. If set to false it disable WFM Daemon's ability to send anonymous emails.

fromAddress

Type: Optional

Default Value: No default value Valid Values: Any valid email address

Dependencies: None

Specifies the FROM email address that is presented to users that receive notifications.

Host

Type: Mandatory

Default Value: No default value Valid Values: Not applicable

Dependencies: None

Specifies the host name of machine where the SMTP server is located.

Password

Type: Optional

Default Value: No default value Valid Values: Any valid password

Dependencies: None

Specifies the password that is used when connecting to the SMTP server. Specified only if SMTP server requires connection authorization.

Port

Type: Mandatory Default Value: 25

Valid Values: Any positive integer

Dependencies: None

Specifies the SMTP server port number.

User

Type: Optional

Default Value: No default value Valid Values: Any valid username

Dependencies: None

Specifies the username that is used to connect to the SMTP server. Specified only if SMTP server requires connection authorization.