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## Genesys Engage Digital (eServices)

scheduled-job-XX

# scheduled-job-XX

Options in this section are specific to the **Context Services** functionality of UCS.

- **action**
- **cron-expression**
- **enabled**
- **period**
- **period-type**

## action

**Default Value:** `purge.service.closed`

**Valid Values:** See description

**Changes Take Effect:** Immediately

Specifies the type of action to be performed when the pruning process runs.

- `purge.service.all`—Specifies that any started or completed services within the given time range will be purged.
- `purge.service.open`—Specifies that only non-completed services are purged from database.
- `purge.service.open.anonymous`—Specifies that only non-completed anonymous services are purged from database.
- `purge.service.closed`—Specifies that only completed services are purged from database.
- `purge.service.closed.anonymous`—Specifies that only completed anonymous services are purged from database.

## cron-expression

**Default Value:** `0 0 20 ? * 6L`

**Valid Values:** Cron expression as described below.

**Changes Take Effect:** Immediately

Cron expression representing the scheduling.

More documentation about the syntax is at <http://en.wikipedia.org/wiki/Cron>.

The example expressed in the default value resolves to "schedule at 8pm on the last Friday of every

month".

## enabled

**Default Value:** false

**Valid Values:** true, false

**Changes Take Effect:** Immediately

Specifies if scheduled job should be taken into account.

## period

**Default Value:** 5

**Valid Values:** Any positive integer from 1 to 9999

**Changes Take Effect:** Immediately

Sets the time frame for pruning.

For example, if **period**=6 and **period-type**=days, then the job process will take a period of 6 days.

See also the **period-type** option.

## period-type

**Default Value:** months

**Valid Values:** See description

**Changes Take Effect:** Immediately

Specifies the units to use for calculation of periods:

- hours—Specifies hours as the period calculation unit.
- days—Specifies days as the period calculation unit.
- months—Specifies months (default) as the period calculation unit.
- years—Specifies years as the period calculation unit.

See also the **period** option.