

Set up clean up job

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You can use this stored procedure [ssb].[Cleanup] to remove processes that have already been executed. The [ssb].[Cleanup] stored procedure scans for rows in **[ssb].[DialogsMap]** that contain a **fldLastActiveDate** that already passed **keepAliveInterval** 5 times, and removes them and their *Sql Service Broker* queues and services. It also scans and removes queues and services, that are not registered in **[ssb].[DialogsMap]**.

To enable the cleanup procedure, in `web.config` file, under **sequence.engine\services** , configure the following parameters for the service

```
PNMsoft.Sequence.Notifications.Sql.SqlServiceBrokerNotificationServiceFactory :
```

Parameter	Description	Values
cleanup	Whether or not to run the clean-up procedure.	true false (default)
cleanupInterval	Determines the interval for running the cleanup procedure. Format HH:MM:SS	Values must be positive and greater than zero. Default: "02:00:00"
cleanupTimeout	Determines the execution timeout. An attempt to execute a command will wait indefinitely. Format HH:MM:SS	Zero indicates no limit. Example: "00:30:00"
keepAliveInterval	Determines the interval for updating the fldLastActiveDate parameter in the [ssb].[DialogsMap] Format HH:MM:SS	Values must be positive and greater than zero. Default: "00:05:00"