Start or Stop All Jobs

DataSync for ServiceNow runs several scheduled jobs in the background of your instance.

However, if Perspectium scheduled jobs start to affect your instance's performance, you may want to stop your Perspectium scheduled jobs and then start them again.

Here's how:

- 1. Go to Perspectium > Control and Configuration > Start / Stop All Jobs.
- 2. Click Stop All Jobs or Start All Jobs.
- 3. On the resulting page, make sure to read through what will and won't be done. If it all looks good, click Confirm.

To start your Perspectium scheduled jobs. click 'Start' below. To stop your Perspectium scheduled jobs, click 'Stop' below. ::: perspectium Start All Jobs Stop All Jobs This will start the Perspectium scheduled jobs. These jobs can be found under "All Scheduled Jobs". This will stop the Perspectium scheduled jobs. These jobs can be found under "All Scheduled Jobs". What will be done: ▶ Enable all sharing and subscribing interactions with the Perspectium Integration Mesh. ▶ Disable all sharing and subscribing interactions with the Perspectium Integration Mesh. Enable various data cleaner, monitoring, and processing jobs including Observer. Disable various data cleaner, monitoring, and processing jobs including Observer. Note: Running this while all jobs are active will have no effect. Note: Running this while all jobs are inactive will have no effect. What will not be done: What will not be done: ▶ Will not modify any share or subscribe configurations you have set up. ▶ Will not modify share or subscribe configurations that have been set up. Will not modify any of the following: This will not modify any of the following: (i.e active configurations will remain active) Shared queues ► Shared queues Subscribed queues Subscribed queues ► Dynamic shares Subscribes Subscribes ► Scheduled bulk shares Note: This action may cause messages to be generated via scheduled bulk shares and dynamic shares. Those messages will be queued up in the outbound message tables and will remain there until the Perspectium outbound jobs are re-activated. Start Stop

To use this feature, you will need the **Admin** role. See <u>ServiceNow Roles</u> on how to assign roles.