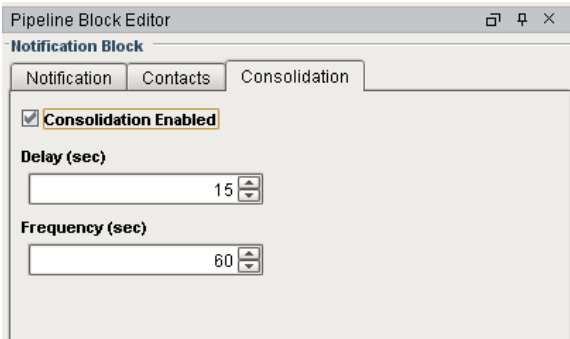


Pipeline - Notification Block Consolidation

Notification consolidation allows you to limit the number of notifications sent by specifying a delay during which incoming events will be collected. When the delay expires, all events that have arrived during the period of time will be sent together to the notification profile.



The screenshot shows a window titled "Pipeline Block Editor" with a tabbed interface. The "Consolidation" tab is active. It contains a checked checkbox labeled "Consolidation Enabled". Below this are two dropdown menus: "Delay (sec)" set to 15 and "Frequency (sec)" set to 60.



Pipeline - Notification Block Consolidation

[Watch the Video](#)

For Example:

Once an alarm enters the Notification block in this pipeline, it will wait for **Delay** number of seconds (in this case 15 seconds) before sending the alarm. If additional alarms enter this notification block, it will send using the **Consolidated** Message/Subject from the **Notification** tab depending on your notification type.

Once an alarm has been sent, whether it was a consolidated notification or not, this Notification Block will wait for **Frequency** number of seconds (in this case 60 seconds) before it can send another email.

Note that Consolidation only effects this pipeline. Any notification blocks in other pipelines will not be effected.

Next...

- [Pipeline Status](#)