

## transfer-delay

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<b>Syntax</b>	transfer-delay <i>seconds</i> ;
<b>Hierarchy Level</b>	[edit event-options destinations <i>destination-name</i> ], [edit event-options policy <i>policy-name</i> then event-script <i>filename</i> destination <i>destination-name</i> ], [edit event-options policy <i>policy-name</i> then execute-commands destination <i>destination-name</i> ], [edit event-options policy <i>policy-name</i> then upload <i>filename</i> ( <i>filename</i>   committed) destination <i>destination</i> ]
<b>Release Information</b>	Statement introduced in JUNOS Release 7.5. Support at the [edit event-options policy <i>policy-name</i> then ...] hierarchy levels introduced in JUNOS Release 8.4.
<b>Description</b>	Configure a delay before transferring files. This allows the files to be completely generated before the upload starts. If you configure a transfer delay at the [edit event-options destination <i>destination-name</i> ] hierarchy level and at one of the [edit event-options policy <i>policy-name</i> then ...] hierarchy levels, the resulting delay is the sum of the two delays.
<b>Default</b>	If you do not include this statement, there is no transfer delay.
<b>Options</b>	<i>seconds</i> —Duration of the delay before uploading files.
<b>Required Privilege Level</b>	maintenance—To view this statement in the configuration. maintenance-control—To add this statement to the configuration.
<b>Related Topics</b>	<ul style="list-style-type: none"><li>■ Defining Destinations for File Archiving by Event Policies</li><li>■ Configuring the Delay Before Files are Uploaded by an Event Policy</li></ul>

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