

## as-path

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<b>Syntax</b>	<code>as-path name regular-expression;</code>
<b>Hierarchy Level</b>	[edit dynamic policy-options], [edit logical-systems <i>logical-system-name</i> policy-options], [edit policy-options]
<b>Release Information</b>	Statement introduced before JUNOS Release 7.4. Statement introduced in JUNOS Release 9.0 for EX Series switches. Support for configuration in the dynamic database introduced in JUNOS Release 9.5. Support for configuration in the dynamic database introduced in JUNOS Release 9.5 for EX Series switches.
<b>Description</b>	Define an autonomous system (AS) path regular expression for use in a routing policy match condition.
<b>Options</b>	<i>name</i> —Name that identifies the regular expression. The name can contain letters, numbers, and hyphens (-) and can be up to 255 characters long. To include spaces in the name, enclose it in quotation marks (" ").  <i>regular-expression</i> —One or more regular expressions used to match the AS path.
<b>Required Privilege Level</b>	routing—To view this statement in the configuration. routing-control—To add this statement to the configuration.
<b>Related Topics</b>	<ul style="list-style-type: none"><li>■ Configuring AS Path Regular Expressions to Use as Routing Policy Match Conditions</li><li>■ Configuring Routing Policies and Policy Objects in the Dynamic Database</li><li>■ dynamic-db</li></ul>

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