

Chapter 24

Tag Elements Beginning with X

This chapter lists the configuration tag elements that have names beginning with the letter *x*. The tag names are in alphabetical order. For information about the notation used in this chapter, see Table 2 on page *cdv*.

For information about the tag elements that client applications use to request, change, and commit configuration information, see the *JUNOScript API Guide* and *NETCONF API Guide*.



NOTE: Every tag element in this chapter optionally accepts the `<apply-groups>` or `<apply-groups-except>` tag element and the `<apply-macro>` tag element as children. For brevity, the reference entries do not list these tag elements as children. For information about these tag elements, see `<apply-groups>` on page 606, `<apply-groups-except>` on page 606, and `<apply-macro>` on page 607.

`<xnm-clear-text>` (configuration/system/services)

Usage	<pre><configuration> <system> <services> <xnm-clear-text> <connection-limit>connection-limit</connection-limit> <rate-limit>rate-limit</rate-limit> </xnm-clear-text> </services> </system> </configuration></pre>
Description	Allow clear text-based JUNOScript connections.
Contents	<p><code><connection-limit></code>—Maximum number of allowed connections.</p> <p><code><rate-limit></code>—Maximum number of connections per minute.</p>

<xnm-ssl> (configuration/system/services)

Usage <configuration>
 <system>
 <services>
 <xnm-ssl>
 <local-certificate>*local-certificate*</local-certificate> <!-- mandatory -->
 <connection-limit>*connection-limit*</connection-limit>
 <rate-limit>*rate-limit*</rate-limit>
 </xnm-ssl>
 </services>
 </system>
 </configuration>

Description Allow SSL-based JUNOScript connections.

Contents <connection-limit>—Maximum number of allowed connections.

 <local-certificate>—Name of local X.509 certificate to use.

 <rate-limit>—Maximum number of connections per minute.