

Chapter 27

DTD for Graceful Switchover Response Tags

This chapter contains the Extensible Markup Language (XML) document type definition (DTD) called `junos-switchover.dtd`, which lists the JUNOS XML tags that contain graceful Routing Engine switchover information. The associated XML namespace is `http://xml.juniper.net/junos/9.4R1/junos-switchover`. To review reference pages for the tags, see “Summary of Graceful Switchover Response Tags” on page 726.

```
<!-- Copyright (c) 2000-2008, Juniper Networks, Inc. -->
```

```
<!-- All rights reserved. -->
```

```
<!-- junos-switchover.dtd -->
```

```
<!ELEMENT configuration-ready EMPTY>
```

```
<!ELEMENT configuration-state (configuration-ready | configuration-synchronizing |  
configuration-synchronize-error)*>
```

```
<!ELEMENT configuration-synchronize-error EMPTY>
```

```
<!ELEMENT configuration-synchronizing EMPTY>
```

```
<!ELEMENT gres-mode EMPTY>
```

```
<!ELEMENT multi-routing-engine-item (re-name | switchover-information)*>
```

```
<!ELEMENT multi-routing-engine-results (multi-routing-engine-item)*>
```

```
<!ELEMENT multichassis-mode EMPTY>
```

```
<!ELEMENT peer-connected EMPTY>
```

```
<!ELEMENT peer-in-steady-state EMPTY>
```

```
<!ELEMENT peer-transition-state (peer-connected | peer-in-steady-state)*>
```

```
<!ELEMENT re-name (#PCDATA)>
```

```
<!ELEMENT replication-connection-error EMPTY>
```

```
<!ELEMENT replication-error EMPTY>
```

```
<!ELEMENT replication-init-error EMPTY>
```

<!ELEMENT replication-ready EMPTY>

<!ELEMENT replication-reconnect-error EMPTY>

<!ELEMENT replication-state (replication-ready | replication-synchronizing |
replication-error | replication-version-mismatch | replication-connection-error |
replication-reconnect-error | replication-init-error)*>

<!ELEMENT replication-synchronizing EMPTY>

<!ELEMENT replication-version-mismatch EMPTY>

<!ELEMENT switchover-information (switchover-state | switchover-mode |
configuration-state | replication-state | peer-transition-state)*>

<!ELEMENT switchover-mode (multichassis-mode | gres-mode | unknown-mode)*>

<!ELEMENT switchover-state (#PCDATA)>

<!ELEMENT unknown-mode EMPTY>