

Chapter 32

DTD for IPv6 Neighbor Discovery Response Tags

This chapter contains the Extensible Markup Language (XML) document type definition (DTD) called `junos-ipv6-nd.dtd`, which lists the JUNOS XML tags that contain IP version 6 (IPv6) neighbor discovery information. The associated XML namespace is `http://xml.juniper.net/junos/9.4R1/junos-ipv6-nd`. To review reference pages for the tags, see “Summary of IPv6 Neighbor Discovery Response Tags” on page 960.

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

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

```
<!-- junos-ipv6-nd.dtd -->
```

```
<!ELEMENT ipv6-modify-nd (ipv6-modify-nd-entry)*>
```

```
<!ELEMENT ipv6-modify-nd-entry (ipv6-nd-neighbor-address |  
ipv6-nd-neighbor-l2-address | ipv6-nd-change)*>
```

```
<!ELEMENT ipv6-nd-change (#PCDATA)>
```

```
<!ELEMENT ipv6-nd-entry (ipv6-nd-neighbor-address | ipv6-nd-neighbor-l2-address |  
ipv6-nd-total | ipv6-nd-state | ipv6-nd-expire | ipv6-nd-isrouter | ipv6-nd-issecure |  
ipv6-nd-interface-name)*>
```

```
<!ELEMENT ipv6-nd-expire (#PCDATA)>
```

```
<!ELEMENT ipv6-nd-information (ipv6-nd-entry)*>
```

```
<!ELEMENT ipv6-nd-interface-name (#PCDATA)>
```

```
<!ELEMENT ipv6-nd-isrouter (#PCDATA)>
```

```
<!ELEMENT ipv6-nd-issecure (#PCDATA)>
```

```
<!ELEMENT ipv6-nd-neighbor-address (#PCDATA)>
```

```
<!ELEMENT ipv6-nd-neighbor-l2-address (#PCDATA)>
```

```
<!ELEMENT ipv6-nd-state (#PCDATA)>
```

```
<!ELEMENT ipv6-nd-total (#PCDATA)>
```

