

## Chapter 32

# DTD for LACP Response Tags

This chapter contains the Extensible Markup Language (XML) document type definition (DTD) called `junos-lacpd.dtd`, which lists the JUNOS XML tags that contain Link Aggregation Control Protocol (LACP) information. The associated XML namespace is `http://xml.juniper.net/junos/9.3R1/junos-lacpd`. To review reference pages for the tags, see “Summary of LACP Response Tags” on page 946.

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

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

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

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

```
<!ELEMENT lacp-activity (#PCDATA)>
```

```
<!ELEMENT lacp-aggregation (#PCDATA)>
```

```
<!ELEMENT lacp-collecting (#PCDATA)>
```

```
<!ELEMENT lacp-defaulted (#PCDATA)>
```

```
<!ELEMENT lacp-distributing (#PCDATA)>
```

```
<!ELEMENT lacp-expired (#PCDATA)>
```

```
<!ELEMENT lacp-interface-information (lag-lacp-header | lag-lacp-info | lag-lacp-state |  
lag-lacp-protocol)*>
```

```
<!ELEMENT lacp-interface-information-list (lacp-interface-information)*>
```

```
<!ELEMENT lacp-mux-state (#PCDATA)>
```

```
<!ELEMENT lacp-port-key (#PCDATA)>
```

```
<!ELEMENT lacp-port-number (#PCDATA)>
```

```
<!ELEMENT lacp-port-priority (#PCDATA)>
```

```
<!ELEMENT lacp-receive-state (#PCDATA)>
```

```
<!ELEMENT lacp-role (#PCDATA)>
```

```
<!ELEMENT lacp-synchronization (#PCDATA)>
```

```
<!ELEMENT lacp-sys-priority (#PCDATA)>

<!ELEMENT lacp-system-id (#PCDATA)>

<!ELEMENT lacp-timeout (#PCDATA)>

<!ELEMENT lacp-transmit-state (#PCDATA)>

<!ELEMENT lag-lacp-header (aggregate-name)*>

<!ELEMENT lag-lacp-info (name | lacp-role | lacp-sys-priority | lacp-system-id |
lacp-port-priority | lacp-port-number | lacp-port-key)*>

<!ELEMENT lag-lacp-protocol (name | lacp-receive-state | lacp-transmit-state |
lacp-mux-state)*>

<!ELEMENT lag-lacp-state (name | lacp-role | lacp-expired | lacp-defaulted |
lacp-distributing | lacp-collecting | lacp-synchronization | lacp-aggregation | lacp-timeout
| lacp-activity)*>

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