

llc2

Syntax llc2 {
ack-delay-time *time*;
ack-max *count*;
idle-time *time*;
local-window *count*;
max-retry *count*;
p-bit-timeout *time*;
redundancy-group *group-number* {
 [Unresolved xref] *seconds*;
 map {
 local-mac *mac-address* request *mac-address*;
 }
 preempt hold-time *seconds*;
 no-preempt;
 [Unresolved xref] *priority*;
 track {
 dls {
 peer *ip-address* priority-cost *priority*;
 [Unresolved xref] *mac-address* priority-cost *priority*;
 }
 [Unresolved xref] *interface-name* priority-cost *priority*;
 }
}
t1-time *time*;
t2-time *time*;
trej-time *time*;
}

Hierarchy Level [edit interfaces *interface-name* unit *logical-unit-number* family],
[edit logical-systems *logical-system-name* interfaces *interface-name* unit *logical-unit-number* family]

Release Information Statement introduced in JUNOS Release 7.4.

Description For J-series Services Routers only, configure the data link-layer protocol logical link control 2 (LLC2) used on a LAN. LLC2 provides connection-oriented data transfer for Ethernet interfaces configured for DLSw.

The statements are explained separately.

Usage Guidelines See Configuring LLC2 Options.

Required Privilege Level interface—To view this statement in the configuration.
interface-control—To add this statement to the configuration.

Related Topics *JUNOS Services Interfaces Configuration Guide*

