

aggregated-ether-options

Syntax aggregated-ether-options {
 ethernet-switch-profile {
 ethernet-policer-profile {
 input-priority-map {
 ieee802.1p premium [*values*];
 }
 output-priority-map {
 classifier {
 premium {
 [Unresolved xref] *class-name* {
 loss-priority (high | low);
 }
 }
 }
 }
 [Unresolved xref] *cos-policer-name* {
 [Unresolved xref] {
 bandwidth-limit (ethernet) *bps*;
 burst-size-limit (ethernet) *bytes*;
 }
 [Unresolved xref] {
 bandwidth-limit (ethernet) *bps*;
 burst-size-limit (ethernet) *bytes*;
 }
 }
 }
 (mac-learn-enable | no-mac-learn-enable);
}
(flow-control | no-flow-control);
lACP {
 (active | passive);
 link-protection {
 disable;
 }
 (revertive | non-revertive);
 periodic *interval*;
 system-priority *priority*;
}
link-protection;
[Unresolved xref] *speed*;
([Unresolved xref] | no-[Unresolved xref]);
minimum-links *number*;
source-address-filter {
 mac-address;
 (source-filtering | no-source-filtering);
}
}

Hierarchy Level [edit interfaces aex]

Release Information	Statement introduced before JUNOS Release 7.4.
Description	<p>Configure aggregated Ethernet-specific interface properties.</p> <p>The statements are explained separately.</p>
Usage Guidelines	See [Unresolved xref] .
Required Privilege Level	<p>interface—To view this statement in the configuration.</p> <p>interface-control—To add this statement to the configuration.</p>