

## timestamp

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**Syntax** timestamp {  
    clock-drift *value*;  
    known-peer-window *seconds*;  
    new-peer-window *seconds*;  
}

**Hierarchy Level** [edit protocols neighbor-discovery secure]

**Release Information** Statement introduced in JUNOS Release 9.3.

**Description** Configure timestamp options, which are used to ensure that solicitation and redirect messages are not being replayed.

**Options** clock-drift *value*—Specify the allowable drift in time between the synchronization of peers. For *value*, specify a fractional value of 100.

**Default:** 0.01

known-peer-window *seconds*—Specify the expected interval in seconds between Secure Neighbor Discovery messages from an established peer.

**Default:** 1 second

new-peer-window *seconds*—Specify the maximum allowable time in seconds between the timestamp of a Secure Neighbor Discovery message from a new peer and when it can be accepted.

**Default:** 300 seconds

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

**Related Topics** ■ Configuring Timestamps for Secure Neighbor Discovery

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