



## SSO HSRP

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SSO HSRP alters the behavior of Hot Standby Router Protocol (HSRP) when a router with redundant Route Processors (RPs) is configured for SSO. When an RP is active and the other RP is standby, Stateful Switchover (SSO) enables the standby RP to take over if the active RP fails.

### Configuration Information

Configuration information is included in the “Configuring HSRP” chapter in the Cisco IOS IP Application Services Configuration Guide, Release 12.4T at the following URL:

- [http://www.cisco.com/univercd/cc/td/doc/product/software/ios124/124tcg/tiap\\_c/index.htm](http://www.cisco.com/univercd/cc/td/doc/product/software/ios124/124tcg/tiap_c/index.htm)

### Command Reference Information

Command reference information is included in the *Cisco IOS IP Application Services Command Reference*, Release 12.2SR, at the following URL:

- [http://www.cisco.com/univercd/cc/td/doc/product/software/ios122sr/cr/sriap\\_r/index.htm](http://www.cisco.com/univercd/cc/td/doc/product/software/ios122sr/cr/sriap_r/index.htm)

### New or Modified Commands

The following commands are new or modified for this feature:

- **debug standby events**
- **standby sso**

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