config toolbox

by real engineers

! This is a basic HSRP config between two routers or Layer 3 switches. In this example we are
! using IP subnet 1.1.1.0/24. ROUTER_A will have an IP address of 1.1.1.2 and be set as primary
! and ROUTER_B 1.1.1.3 set as standby. They will share 1.1.1.1 as their virtual IP. This will
! allow you to point your hosts to 1.1.1.1 for network redundancy.
!   - We used simple IP addresses in this example to make the config easy to read.
!   - Email info@configtoolbox.com if you have any questions.
!
!
!
! ROUTER_A
! This will be the active router
!
interface GigabitEthernet0/0 >>>> Change this to the SVI/interface you want to enable HSRP on
 ip address 1.1.1.2 255.255.255.0 >>> This is a sample IP address so change this to your real one
 standby version 2
 standby 1 ip 1.1.1.1 >>>>>>>>>>>> This is a sample IP address so change this to your real one
 standby 1 timers 5 15
 standby 1 priority 100
 standby preempt
!
!
! ROUTER_B
! This will be the standby router
!
Interface GigabitEthernet 0/0 >>>> Change this to the SVI/interface you want to enable HSRP on
 ip address 1.1.1.3 255.255.255.0 >>> This is a sample IP address so change this to your real one
 standby version 2
 standby 1 ip 1.1.1.1 >>>>>>>>>>>> This is a sample IP address so change to your real subnet
 standby 1 timers 5 15
 standby 1 priority 50
 standby preempt
!
!
! Use these commands to verify HSRP is working
show standby
show standby brief
!

Let us know if you have any questions or need config guidance.
- Config Toolbox @ https://configtoolbox.com/contact-us