

Lab Configuring Hsrp And Glbp Iir

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Lab - 2.4.3.4 Configuring HSRP and GLBP - CCNA 3 - Chapter 2[Configuring HSRP and GLBP, Practice Lab](#)
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GLBP also allows a group of routers to share the load of the default gateway on a LAN. Configuring GLBP is very similar to HSRP. Load balancing can be done in a variety of ways using GLBP. In this lab, you will use the round-robin method. Step 1: Configure GLBP on R1 and R3. a. Configure GLBP on R1.

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In Part 2, you will configure Cisco's Hot Standby Routing Protocol (HSRP), and in Part 3 you will configure Cisco's Gate way Load Balancing Protocol (GLBP). Note : The routers used with CCNA hands-on labs are Cisco 1941 Integrated Services Routers (ISRs) with Cisco IOS Release 15.2(4)M3 (universalk9 image).

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configuration necessary. In this lab, you will configure two FHRPs. In Part 2, you will configure Cisco's Hot Standby Routing Protocol (HSRP), and in Part 3 you will configure Cisco's Gateway Load Balancing Protocol (GLBP). Note: The routers used with CCNA hands-on labs are Cisco 1941 Integrated Services Routers (ISRs) with

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This document is Cisco Public. Repeat Steps 2a and 2b on PC-C and S3. Reconnect the Ethernet cables to F0/5 or enable the F0/5 interface on both S1 and S3. Configure HSRP on R1.168.168. Request timed out. you will configure HSRP and change the default gateway address on PC-A. Disconnect cable from F0/5 on S3.ac01 (v1 default) Hello time 3 sec.

[2.4.3.4 Lab - Configuring HSRP and GLBP - ILM.docx - Free](#)

In Part 2, you will configure Cisco's Hot Standby Routing Protocol (HSRP), and in Part 3 you will configure Cisco's Gate way Load Balancing Protocol (GLBP). Note : The routers used with CCNA hands-on labs are Cisco 1941 Integrated Services Routers (ISRs) with Cisco IOS Release 15.2(4)M3 (universalk9 image).

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CCNA Routing and Switching: Scaling Networks - 4.3.3.4 Lab - Configure HSRP

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Configuring HSRP, VRRP, and GLBP This chapter describes how to use Hot Standby Router Protocol (HSRP), Virtual Router Redundancy Protocol (VRRP), and the Gateway Load Balancing Protocol (GLBP) on the Cisco ME 3400E Ethernet Access switch. HSRP provides routing redundancy for routing IP traffic without being dependent on the

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2 4 3 4 Lab - Configuring HSRP and GLBP

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Lab - Configuring HSRP and GLBP Ethernet and serial cables as shown in the topology Part 1: Build the Network and Verify Connectivity In Part 1, you will set up the network topology and configure basic settings, such as the interface IP addresses, static routing, device access, and passwords. Step 1: Cable the network as shown in the topology.

[2.4.3.4 Lab - Configuring HSRP and GLBP - Lab Configuring](#)

Once you are at the interface level configure HSRP with the below parameters. Standby -> which specifies that the configuration is HSRP; Group number -> HSRP group you will have to define from 1-255; Virtual IP -> As per the diagram we need to assign the virtual IP which is 10.1.1.254; And this is how the configuration looks like.

[First Hop Redundancy Protocol - HSRP, GLBP and VRRP](#)

PART 3 : Configure HSRP using GLBP By default HSRP doesn't do load balancing. There are different ways to do load balancing with GLBP. In this occasion we will use round robin method. Packet tracer doesn't recognize commands of GLBP so we will continue with GNS3 so you can graphically see what we are doing, but at the same time , GNS3 doesn't have configure Cisco switches, so we have some limitations in this lab.

[HSRP & GLBP - CCNP Switch](#)

By configuring one of the redundancy protocols (HSRP, VRRP, GLBP) we can achieve just that. Each router has its own IP configured to its LAN interface (192.168.1.1 on R1 and 192.168.1.2 on R2). However, a Virtual IP (192.168.1.254) will also exist which will serve as the default gateway for the whole LAN.

[HSRP Vs VRRP Vs GLBP Redundancy Protocols](#)

GLBP allows automatic router backup for hosts configured with a single default gateway. GLBP is meant to work only on 802.3 LAB. Multiple first hop routers are used to provide a single virtual gateway in combination with load sharing of the IP forwarding. GLBP is a more advanced version of Hot Standby Router Protocol. HSRP allows multiple routers to be configured with the virtual IP default gateway.

[GNS3 Labs for CCNA: GLBP Configuration and Verification](#)

Previous labs provided you with experience configuring HSRP and VRRP to act as First Hop Redundancy Protocols. Gateway Load Balancing Protocol (GLBP) performs a similar function in redundancy, but offers the capability to load balance over multiple gateways.

[CCNP SWITCH Chapter 6 Lab 6-3, Gateway Load Balancing](#)

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