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5% of all Cisco IOS configuration information is covered by this guide. INTRODUCTION ===== *The Cisco Network Operating System* (CNOS) is the operating system that is found on Cisco routers and Cisco ASA firewalls. Cisco routers are designed to use Cisco IOS software. The Cisco IOS Software was designed to fit in with a variety of different Cisco router types, and to make the most of a few available resources to deliver the performance and scalability of the product. The Cisco ASA firewall uses Cisco IOS software, and the Cisco routers are based on a higher level software, called the Cisco Network Operating System (CNOS), to run the Cisco IOS Software. CNOS is intended to be a common denominator, and is designed to be flexible enough to allow it to operate on a wide variety of Cisco hardware. It runs on Cisco routers, Cisco firewalls, and other devices that use the Cisco IOS Software. This guide explains how to perform routine configuration tasks using the Cisco IOS Software. This guide does not cover detailed configuration steps. For a comprehensive list of detailed configuration steps, refer to the Cisco IOS Configuration Guide. Cisco routers, the ASA, and any other Cisco IOS-supporting device will have a common set of configuration commands and procedures. Although Cisco routers are more complex devices than other routers, the Cisco IOS can be used to manage the router in most cases. The same commands and procedures can be used on a Cisco router as they are on an ASA. This document covers configuration tasks for the following routers: - Cisco Catalyst 3750 - Cisco Catalyst 4500 - Cisco Catalyst 3750 Series - Cisco Catalyst 7800 Series - Cisco Catalyst 3450 - Cisco Catalyst 6500 - Cisco ASR 1000 Series - Cisco ASA 5500 Series - Cisco Catalyst 2950 Series - Cisco Catalyst 5500 Series This guide is organized in the following sections: - 1. Introduction - 2. IOS Configuration - 3. Installation and Troubleshooting - 4. Cisco IOS Software Release and Maintenance

ACS SE provides almost the same set of features and functions as Cisco Secure ACS for Windows Server (software product) in specifically security... I think we can install it's using ADS. But I don't know how to set it up with ADS. I want to use this to show who can log in to a linux server. I want to set this up on a linux server so that the user is not required to log in, when he logs in he has to log in through the linux server. And if the user logs in, I want her to be able to log in only through this Linux server. fffad4f19a

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