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How to Make a Console Connection to the Secure Content Accelerator (SCA/SCA 2) 11000

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Introduction

Before You Begin

Conventions

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Solution 1 (Versions Prior to 3.10)

Solution 2 (Versions 3.10 and Later)

Related Information

Introduction

This document provides the process for making a console connection to the Secure Content Accelerator and Secure Content Accelerator 2 (SCA and SCA2) 11000.

Before You Begin

Conventions

For more information on document conventions, see the Cisco Technical Tips Conventions.

Prerequisites

There are no specific prerequisites for this document.

Components Used

This document is not restricted to specific software and hardware versions.

The information presented in this document was created from devices in a specific lab environment. All of the devices used in this document started with a cleared (default) configuration. If you are working in a live network, ensure that you understand the potential impact of any command before using it.

Solutions

Solution 1 (Versions Prior to 3.10)

If you are using versions of SCA prior to 3.10, the connection settings should be as follows:

- 115200 baud
- 8 data bits
- no parity

- 1 stop bit
- no flow control

A null modem is used to connect to the console port. For more information, refer to Using the QuickStart Wizard.

Solution 2 (Versions 3.10 and Later)

If you are using versions of SCA that are 3.10 (and later) or SCA2, the connection settings should be as follows:

- 9600 baud
- 8 data bits
- no parity
- 1 stop bit
- no flow control

A null modem is used to connect to the console port. For more information, refer to Using the QuickStart Wizard.

Note: In version 3.10, the **terminal baud** non-privileged command was added to allow selection of 1200–115200.

Note: The current baud setting can be verified with the **show terminal** non-privileged command

Related Information

- [Using the QuickStart Wizard](#)
 - [terminal baud](#)
 - [Content Networking Software Center \(registered customers only\)](#)
 - [Content Networking Devices Hardware Support](#)
 - [Technical Support – Cisco Systems](#)
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