

Entrust nShield 5C 10G Quick Start Guide

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This guide shows how to configure a nShield 5C 10G and setup on a KeySafe 5 machine for the first time. For more detailed information about setup procedures and options, see the *Entrust nShield 5C 10G Installation Guide* and the appropriate chapters of the *Entrust nShield 5C 10G User Guide*.

Chapter 1. Requirements

- 2x Ethernet port devices: Small form-factor pluggable (SFP)
- 1x serial-to-USB cable

To configure the nShield 5C 10G, you must use a serial console command line through the console port. You can use a serial port aggregator or the serial session software of your choice.

The default CLI credentials are cli/admin. You will be required to change the password once you login as the cli user. The new password must be at least 8 characters long.

- 1x host to configure the HSM using the CLI serial console command line
- 1x server/VM for the KeySafe 5 Installation (optional if you already have this)
- 1x server/VM to act as the client that will use the HSM