# **Enable MFA for MSSP and UPC and STC Administrators**

#### **Contents**

**Introduction** 

**Prerequisites** 

Requirements

Components Used

**Overview** 

**Enabling and Disabling MFA** 

## Introduction

This document describes enabling MFA for MSSP and UPC and STC administrators.

# **Prerequisites**

#### Requirements

There are no specific requirements for this document.

### **Components Used**

The information in this document is based on Cisco Umbrella.

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

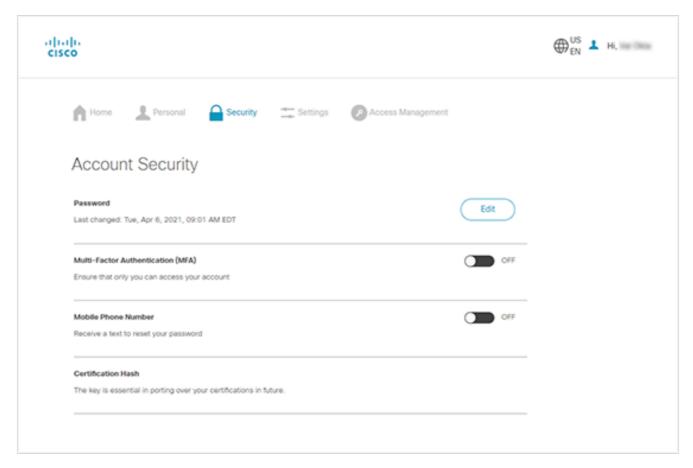
## Overview

Cisco Umbrella console logins for Managed Security Service Provider (MSSP) and/or Umbrella Partner Console (UPC) and/or Secure Trials Console (STC) administrators require the use of Cisco OneID single sign-on. This is preconfigured when the Umbrella console is created.

# **Enabling and Disabling MFA**

In order to enable multi-factor authentication (MFA), also known as 2-factor authentication, you must enable the settings on the Cisco OneID portal.

- 1. Sign in to your CCOID account at <a href="https://rpfa.cloudapps.cisco.com/rpfa/profile/profile\_management.do">https://rpfa.cloudapps.cisco.com/rpfa/profile/profile\_management.do</a>
- 2. Navigate to the **Security** tab.
- 3. Enable the **MFA** toggle and complete the setup instructions.



6169738007700

4. After completion, log out of Cisco Umbrella dashboard and attempt to sign in again to verify Cisco OneID is prompting for a MFA code.

To disable the feature, complete the same steps but toggle the setting back to off.

For more details on the process, please see the <u>Cisco.com account documentation</u>.