

## Configuring port 8080 on H3C core switch



### Overview

Due to issues with CSRF and port mapping, should you require to alter the port for the web UI you need to change both sides of the -p 8080 switch AND set the WEBUI\_PORT variable to the new port. Communication parameters (the transmission rate, for example). Use a PC to log in to the devices through a terminal emulation program. Follow the commands below to create a user: Specify the user's access level. For instance, to grant the user full. No part of this manual may be reproduced or transmitted in any form or by any means without prior written consent of Hangzhou H3C Technologies Co. All other trademarks that may be mentioned in this manual are the property of their respective owners Notice The. The web UI is at :8080 and a temporary password for the admin user will be printed to the container log on startup. If. without warranty of any kind, express or implied. H3C shall not be liable for technical software features available on the Web interface.



## Article Content

### H3C S5560S-EI SERIES CONFIGURATION MANUAL

Configuring Ethernet interfaces The Switch Series supports Ethernet interfaces, management Ethernet interfaces, Console interfaces, and USB interfaces. For

### H3C S1600V2 Switch Series Web Configuration Guide

Switch B is connected to the authorized DHCP server through Ethernet port 1, to the unauthorized DHCP server through Ethernet port 3, and to the DHCP client through Ethernet port 2.

### How to Master H3C Device Switch Commands: A

Link Aggregation Configuration Create an aggregation port Add Ethernet ports to aggregation group View link aggregation status information

### Related Video Reference

This video was associated with the source search result. Verify technical details against current product documentation and project requirements.

## Contact Us

Continue your research online:

Website: <https://jewelbluimages.co.za>

Technical inquiry: <https://jewelbluimages.co.za/contact.html>

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

