

2.1.6 Login to Web Admin Console

NGAF supports secure HTTPS login, which uses the standard port of the HTTPS protocol to prevent security hazards arising from interception during configuration.

The default IP address of the eth0 networking interface of the NGAF device is eth0: 10.251.251.251/24.

If the computer is connected to the eth0 port of the device, you need to configure a 10.251.251.0/24 network segment address on the computer first, open the browser and enter <https://10.251.251.251> to log in to the device gateway console.

Operation Steps


Step 1. First, configure an IP address of network segment 10.251.251.X (for example, 10.251.251.100) for the device. Then, enter the URL <https://10.251.251.251> in browser. A security warning page, as shown below, will be displayed. Click **Advanced** and then **Go to this page** to jump to the console login page.



Your connection is not private

Attackers might be trying to steal your information from (for example, passwords, messages, or credit cards). [Learn more](#)

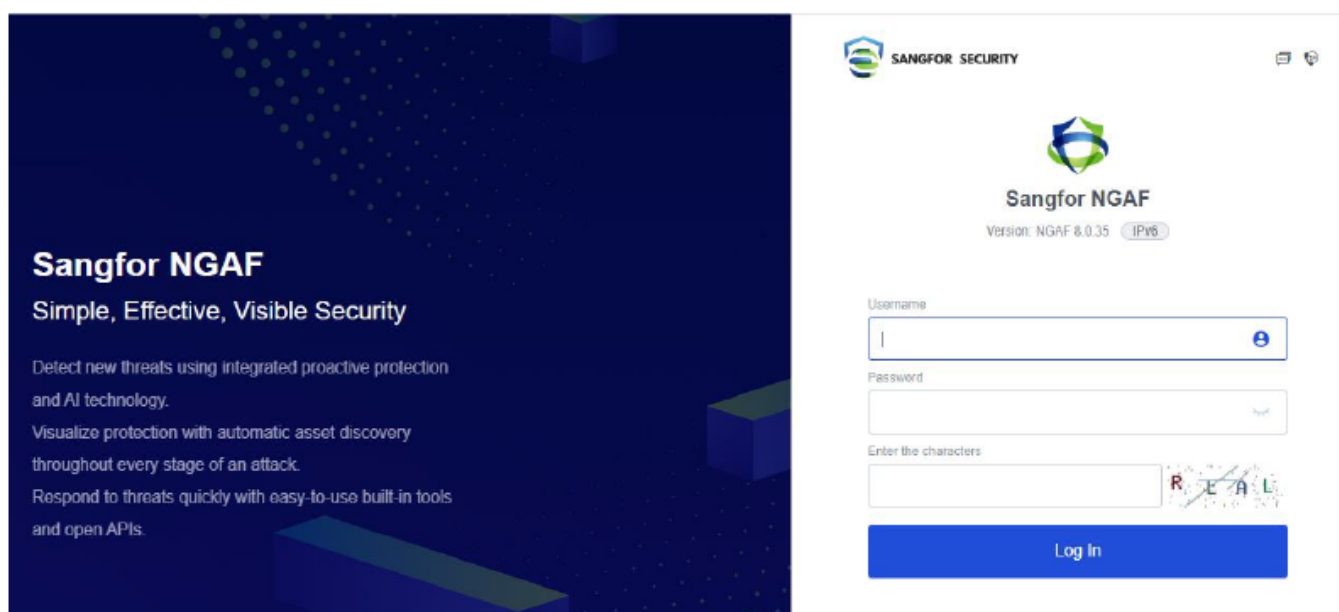
NET::ERR_CERT_AUTHORITY_INVALID

 To get Chrome's highest level of security, [turn on enhanced protection](#)

Advanced

Back to safety

Step 2. Enter the username and password in the login box, which are both "admin" by default. Read the *User Agreement and Privacy Policy* (please contact Sangfor if you have any questions about the agreement). Check **I have read and agreed to this agreement**, and then click **Log In** to log in to the NGAF device to complete the configuration.



Step 3. If the password is too simple, it will be detected as a weak password, and the console will give a warning: If the password is deemed too weak after login, the following prompt window will be displayed.