



Scotty's Staff Portal

Website Documentation

Config Setup

The setup of the staff portal config is extremely easy,
below explains how to set it up.

Please Scroll Down

Config Values

Port

This value defines what port the staff portal will listen on.

URL

The base URL of the website without a trailing slash, for example: <https://example.com>

Community Name

The display name on the website, for example: My Community

Base Trustscore

The default trustscore that players start out with.

Token

The token which also has to be entered into each server's config for verification, preferably a randomly generated password. For example: LHmC27WhGt3pSWYj

Session Token

Another randomly generated token, but this one should be at least 32 characters.

Discord

To start the Discord set up, you'll have to head over to <https://discord.com/developers/applications> and press New Application. The name can be whatever you'd like. Then head into your application.

Client Id

Go into the oauth section and press copy under Client Id.

Client Secret

Go into the oauth section and press copy under Client Secret.

Bot Token

Go into the bot section and create a bot, then press copy under Token.

Guild Id

Under your Discord's guild, right click the icon and press copy id.

Webhook

Used for logs, right click your servers icon, click server settings. Then go into integrations, webhooks and create a webhook. Click copy webhook URL and use that.

Oauth

Go into the OAuth2 section, you're going to want to add a redirect for the URL of your website + /api/login/code on the end. For example: **<https://example.com/api/login/code>**. You then need to save and refresh the page. Then you need to press the "identify" button and copy the URL at the bottom and use that URL.

Database

The database is set up to work with MariaDB.

Host

The host of the database, for example: 127.0.0.1 .

User

The username for the database.

Password

The password for the database.

Db

The name of the database.

Permissions

This is where you can assign roles permissions, by default “1234” has been included as an example with all permissions available. You can add more with permissions removed.

Ace Groups

This is where you can assign roles ace permissions in-game. By default “1234” has been included as an example which will give that role to the group “admin”.