

Onyx Index

All In One Community Index Script with Admin Panel

1.1 Setup

Open setup/setup.php using notepad/ notepad++/ alternatives

Enter correct details for your database

Enter your steamid64

Save

Open core/dbcon.php using notepad/ notepad++/ alternatives

Enter the same details you have entered in setup.php

Enter SteamAPI and Domain

Save

Upload all files to your webserver

Navigate and run yourwebsite.com/setup/setup.php

If details are correct you will see a list of success message

ENSURE BOTH **SETUP.PHP** AND **DBCON.PHP** ARE FILLED IN CORRECTLY

Delete the setup folder and setup.php - you don't need those anymore.

1.2 Sign In through Steam

At the footer there's a sign in through steam button

Click it and log in using the steam account you have included in setup.php

You should be able to access admin panel now

1.3 Add a staff card

This is an automated function –

Staff card is automatically added if the staff title field is not empty.

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To add a staff card, simply add a user and fill in staff title field.

To remove a staff card, simply edit a user and leave the title field empty.

SteamID must be Steam64 ID

1.4 Enable Caching

```
$InstanceCache = CacheManager::getInstance( driver: 'devnull');
```

In Index.php change 'devnull' to 'files'

Caching significantly decrease the loading time of website also reducing database query.