
CoiniumServ Documentation

Release 0.2.0

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CoiniumServ is a high performance, extremely efficient, platform-agnostic, easy to setup pool server implementation. It features stratum and vanilla services, reward, payment, share processors, vardiff & ban managers, user-friendly embedded web-server & front-end and a full-stack API.

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1.1 Getting Started

1.1.1 Requirements

CoiniumServ is an platform-agnostic software which can run on any platform that [dotNet](#) or [mono](#) framework is available including Windows, Linux and Mac/OS.

- Windows: [dotNet](#) v4.5+.
- Linux: [mono](#) v3.2+.
- MacOS over [mono](#) v3.2+.

Once you do have either .net / mono installed, you can then run CoiniumServ. You have basically two options; compiling from source or using a binary distribution.

1.1.2 Binary Distribution

Our binary distributions can work on any platform including Windows, Linux and MacOS. You can purchase a binary distribution over [here](#) to support the project.

Once you download the package, extract the contents to a suitable folder. Then you can simply run the **Coinium-Serv.exe**

Then you have to configure the server to get it working.

1.1.3 Compiling from source

If you like you can get the sources of the project and compile yourself.

- [Windows](#)
- [Linux](#)
- [MacOS](#)

Then you have to configure the server to get it working.

Releases

Indices and tables

- `genindex`
- `modindex`
- `search`