```
 .d8888b.                                          .d8888b.          d8b      888
d88P  Y88b                                       d88P  Y88b         Y8P      888
Y88b.                                            888    888                  888
 "Y888b.    .d88b.  888d888 888  888  .d88b.  888d888 888        888d888 888  .d88888
    "Y88b. d8P  Y8b 888P"   888  888 d8P  Y8b 888P"   888  88888 888P"   888 d88" 888
      "888 88888888 888     Y88  88P 88888888 888     888    888 888     888 888  888
Y88b  d88P Y8b.     888      Y8bd8P  Y8b.     888     Y88b  d88P 888     888 Y88b 888
 "Y8888P"   "Y8888  888       Y88P    "Y8888  888      "Y8888P88 888     888  "Y88888
                                Remote Server Statistics and Reporting mechanism
```

System Overview

Client / Server

The system is split into two parts :-

1) The Client control & overview site

2) The Server collection mechanism

Client

The client site accepts information from your server and stores it for reference and statistical analysis.

It displays information in a web browser

Server

Each of your own servers acts as a server node, providing information to the receiving client application.

Code to run on your servers is generated by the client web application.

Method

Add a new server with: My Grid > Add Server

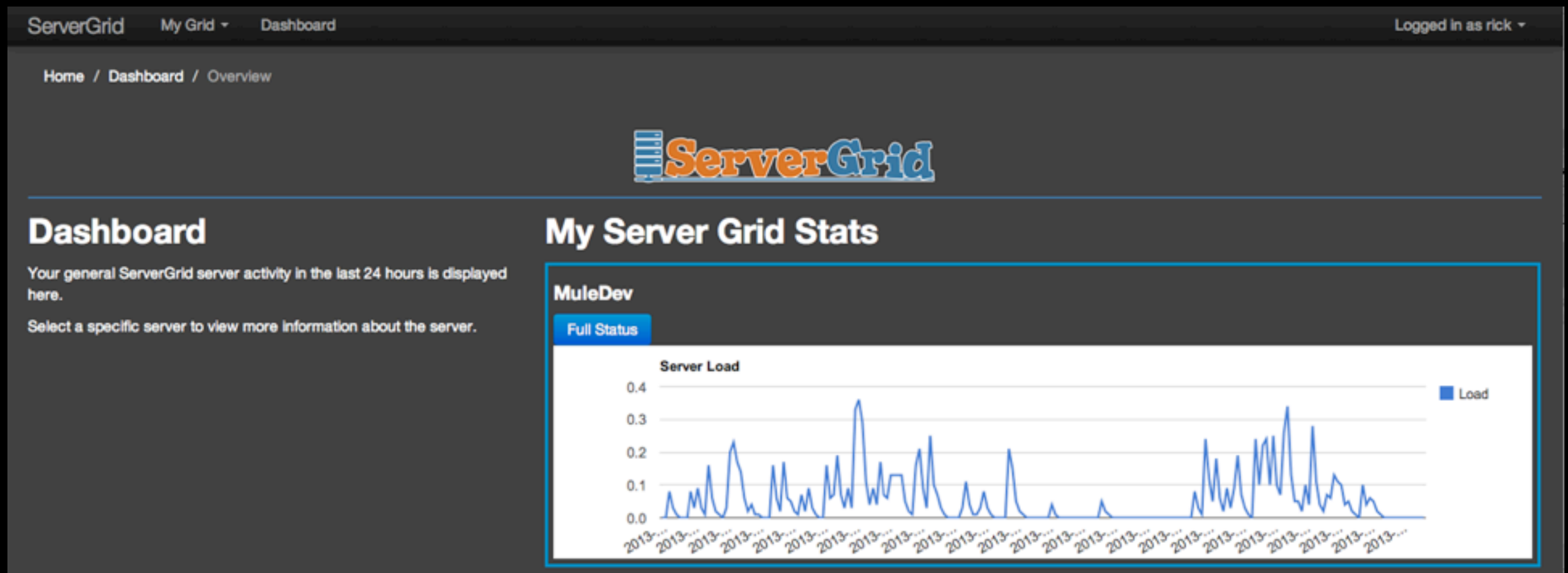
Method

Generate your server code: MyGrid > Get Scripts

Method

Copy your PHP code to your server, use the cron script for your crontab

Dashboard



ServerGrid