

Peercoin Server on AWS

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1 Setup

AWS Portal From the AWS portal, create a t2.micro instance. connect via SSH and enter command `sudo yum install java-11-amazon-corretto.x86_64`.

SCP Push program to AWS from local with command `scp -i <path-to-key> <path-to-peercoin/web> ec2-user@<ec2-instance>:/home/ec2-user`. repeat with `peercoin/scripts` as well as `peercoin/web`.

Configure Edit `web/src/main/resources/application.properties` to reflect `mongodb`. change port to 80 in the same file. remove `implementation` `project(...)` from `web/build.gradle`.

2 Execute

run program Simply execute the command `sudo ./gradlew bootrun` in the `web/` directory