Overview

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An open-source security log auditing & RDP, VNC, SSH bastion platform:

Casvisor Features

1. Asset managment: Remote connection via RDP, VNC protocols.

2. Log managment

Assets

Overview

Casvisor Assets Overview

RDP

Casvisor Assets RDP

VNC

Casvisor Assets VNC

Overview

Casvisor helps you to manage assets, and connect to your assets remotely, it currently supports the following protocols:

- RDP
- VNC

In this chapter, you will learn how to start connecting to your assets.

Let's explore together!

RDP

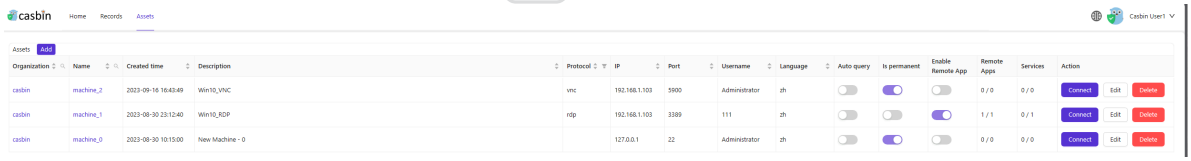
Casvisor Support Connect to your assets via RDP protocol:

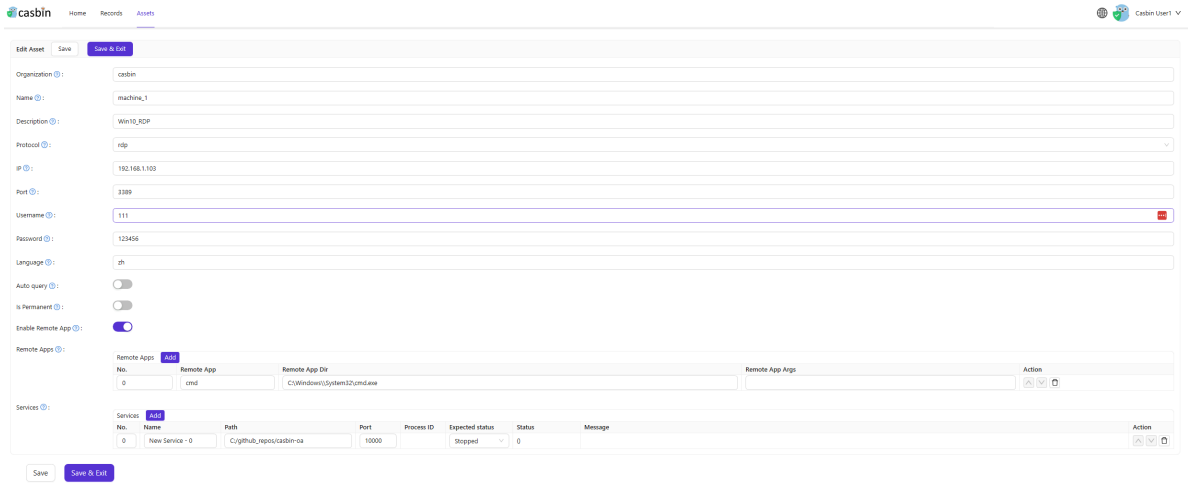
Rdp connection

1. Start Guacamole Server

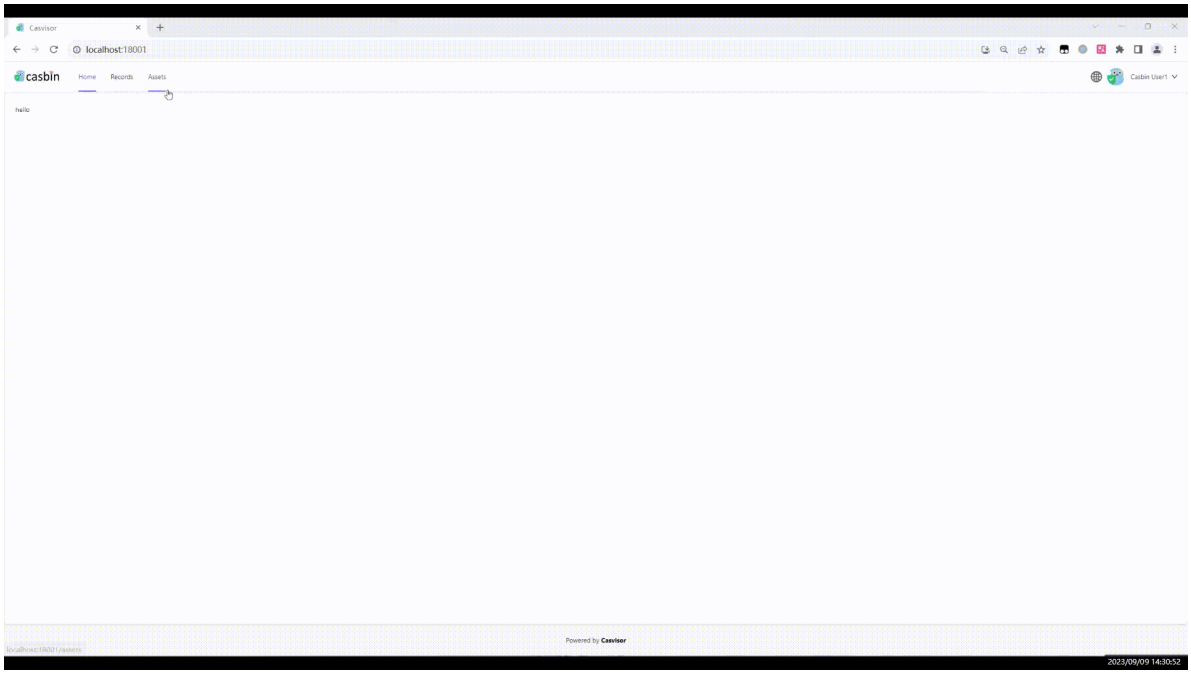
```
docker run --name guacd -d -p 4822:4822 guacamole/guacd
```

2. Add a new asset, set protocol to `rdp`





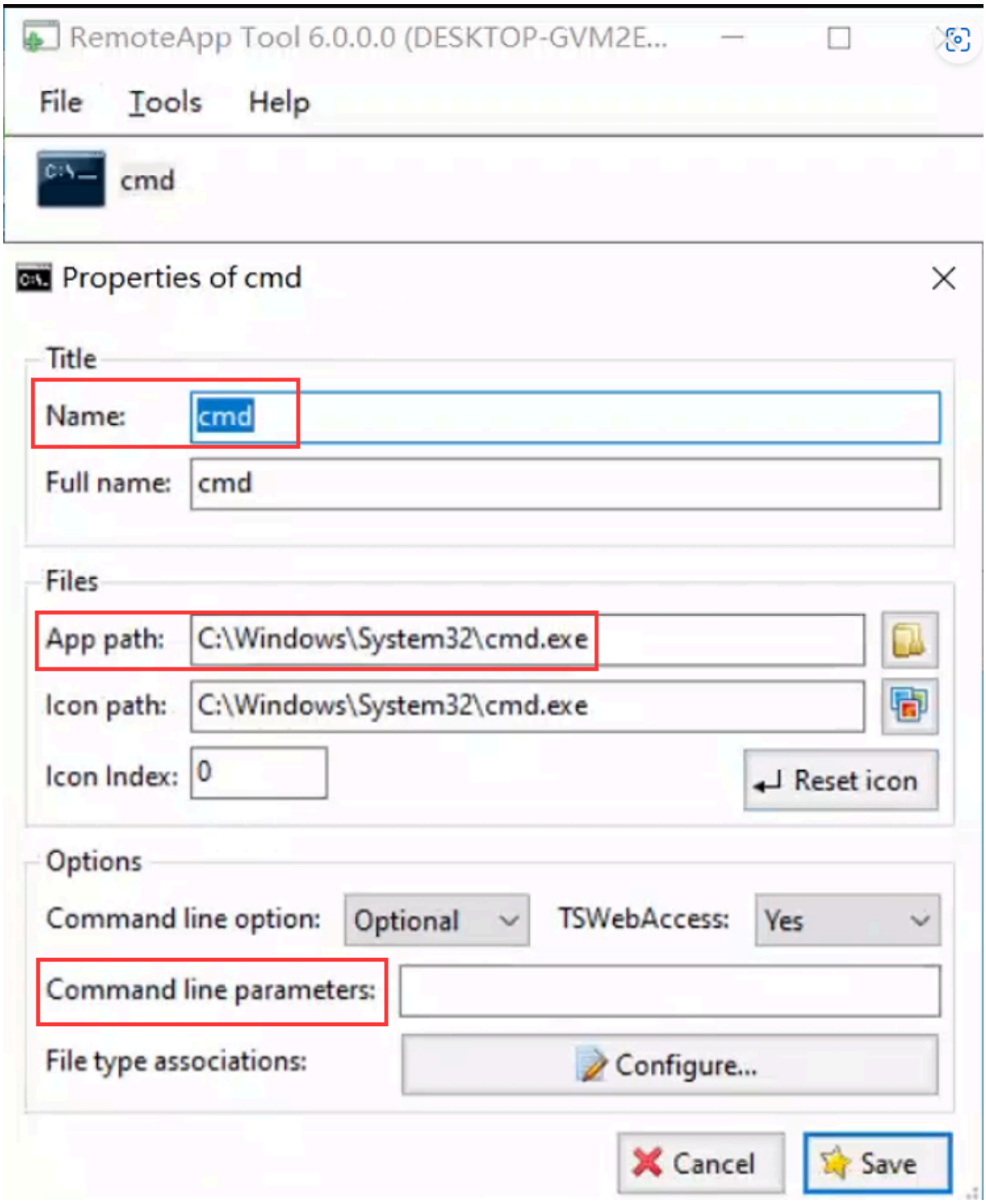
3. Connect to your asset by clicking the `connect` button



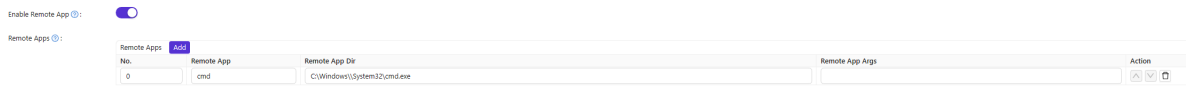
Remote App

We support remote app on Windows assets, you can add remote apps on `Asset Edit` page, and then you can connect to your remote app by clicking the `connect` button.

1. Configure your remote app on the server end.
   You can use RemoteApp Tool to register apps.

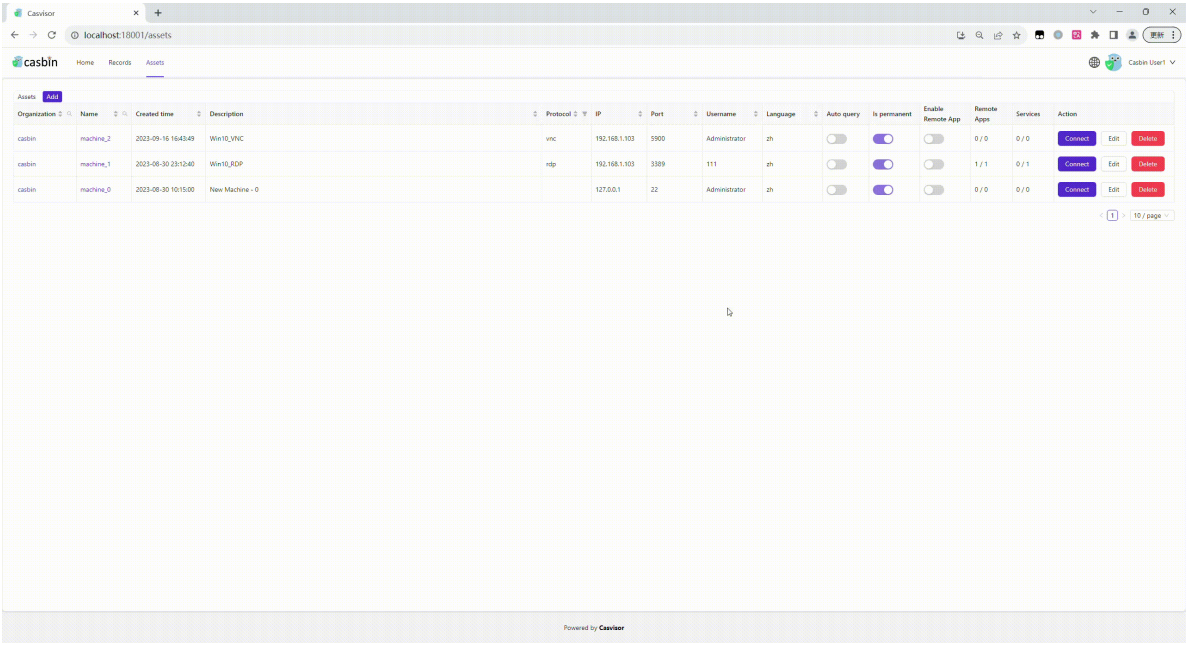


2. Configure the remote app information in the asset edit page according to the server-end configuration. 'remoteAppName', 'remoteAppDir', and 'remoteAppArgs' are required.



refer to Configuring Guacamole — Apache Guacamole Manual v1.5.3

3. Connect to your remote app.



VNC

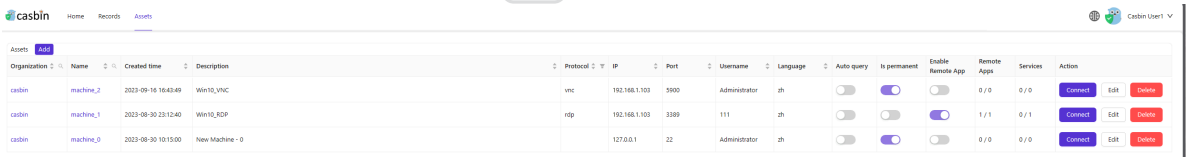
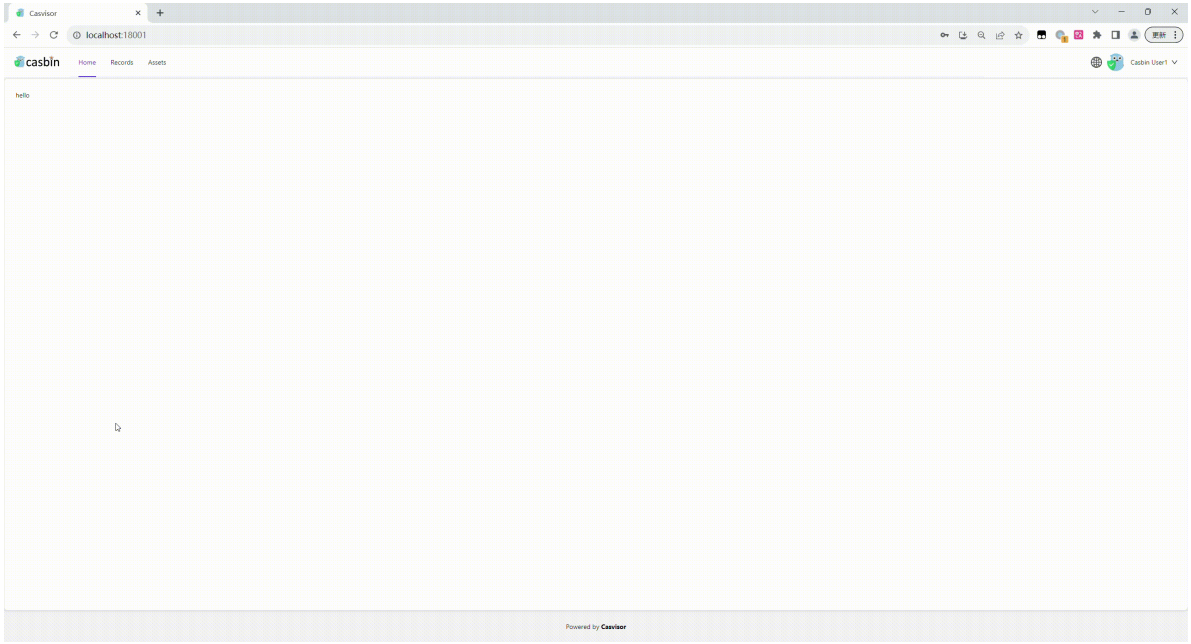
VCN Connect

VCN connection is similar to RDP connections.

1. Start Guacamole Server

```
docker run --name guacd -d -p 4822:4822 guacamole/guacd
```

2. Add a new asset, set protocol to `vnc`



3. Connect to your asset by clicking the `connect` button