Rustdesk

Anleitung

https://rustdesk.com/docs/en/self-host/rustdesk-server-oss/docker/

https://integrations.goauthentik.io/integrations/services/rustdesk-pro/

Ports öffnen

Be sure to open these ports in the firewall:

- `hbbs`:
  - `21114` (TCP): used for web console, only available in `Pro` version.
  - `21115` (TCP): used for the NAT type test.
  - `21116` (TCP/UDP): **Please note that `21116` should be enabled both for TCP and UDP.** `21116/UDP` is used for the ID registration and heartbeat service. `21116/TCP` is used for TCP hole punching and connection service.
  - `21118` (TCP): used to support web clients.
- `hbbr`:
  - `21117` (TCP): used for the Relay services.
  - `21119` (TCP): used to support web clients.

If you do not need web client support, the corresponding ports `21118`, `21119` can be disabled.

docker-compose.yml (free plan)

```
services:
  hbbs:
    container_name: rustdesk-hbbs
    image: rustdesk/rustdesk-server:1.1.14
#    environment:
```

```
#      - ALWAYS_USE_RELAY=Y
    command: hbbs
    volumes:
      - app:/root
    network_mode: "host"
    depends_on:
      - hbbr
    restart: unless-stopped

  hbbr:
    container_name: rustdesk-hbbr
    image: rustdesk/rustdesk-server:1.1.14
    command: hbbr
    volumes:
      - app:/root
    network_mode: "host"
    restart: unless-stopped

volumes:
  app:
```

docker-compose.yml (pro plan, 20€ mit OIDC und Webconsole)

einfach

```
image: rustdesk/rustdesk-server:1.1.14
```

mit

```
image: docker.io/rustdesk/rustdesk-server-pro:1.6.1
```

ersetzen

Rustdesk-Console unter http://<rustdesk-server-ip>:21114 erreichbar.
The default administrator username/password is `admin`/`test1234`:

OIDC (Pro-only)

https://integrations.goauthentik.io/integrations/services/rustdesk-pro/

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