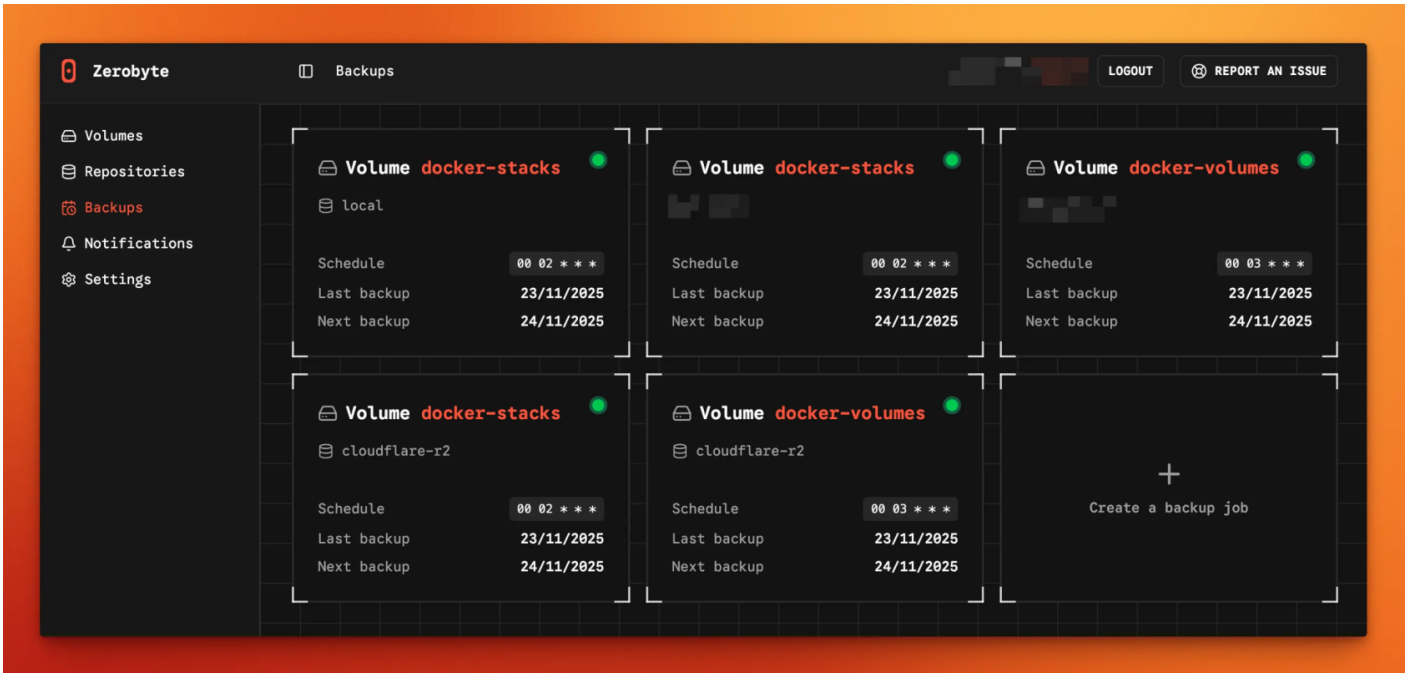
# Zerobyte (Restic Backup UI)




https://github.com/nicotsx/zerobyte

```
services:
  zerobyte:
    image: ghcr.io/nicotsx/zerobyte:v0.22
    container_name: zerobyte
    restart: unless-stopped

# ---------------------------------
# OBACHT wenn man Volumes (zu speichernde Daten) oder Repositories (Ziele der Backups) mit SMB oder SFTP mounten möchte,
# dann folgende Optionen:
    cap_add:
      - SYS_ADMIN
      - SYS_PTRACE
    security_opt:
      - seccomp:unconfined
      - apparmor:unconfined
```

```
# falls SFTP oder SMB nicht notwendig, dann nur:
    cap_add:
      - SYS_ADMIN
# --------------------------------

    ports:
      - "4096:4096"
    devices:
      - /dev/fuse:/dev/fuse
    environment:
      - TZ=Europe/Berlin # Set your timezone here
    volumes:
      - /etc/localtime:/etc/localtime:ro
      - app:/var/lib/zerobyte
      - /var/lib/docker:/backup-var-lib
      - /root:/backup-root-home
      - /mnt/fn-volume-01:/backup-fn-volume-01
      - /mnt/fn-volume-02:/backup-fn-volume-02

volumes:
  app:
```

# Hetzner S3 Object Storage als Repo

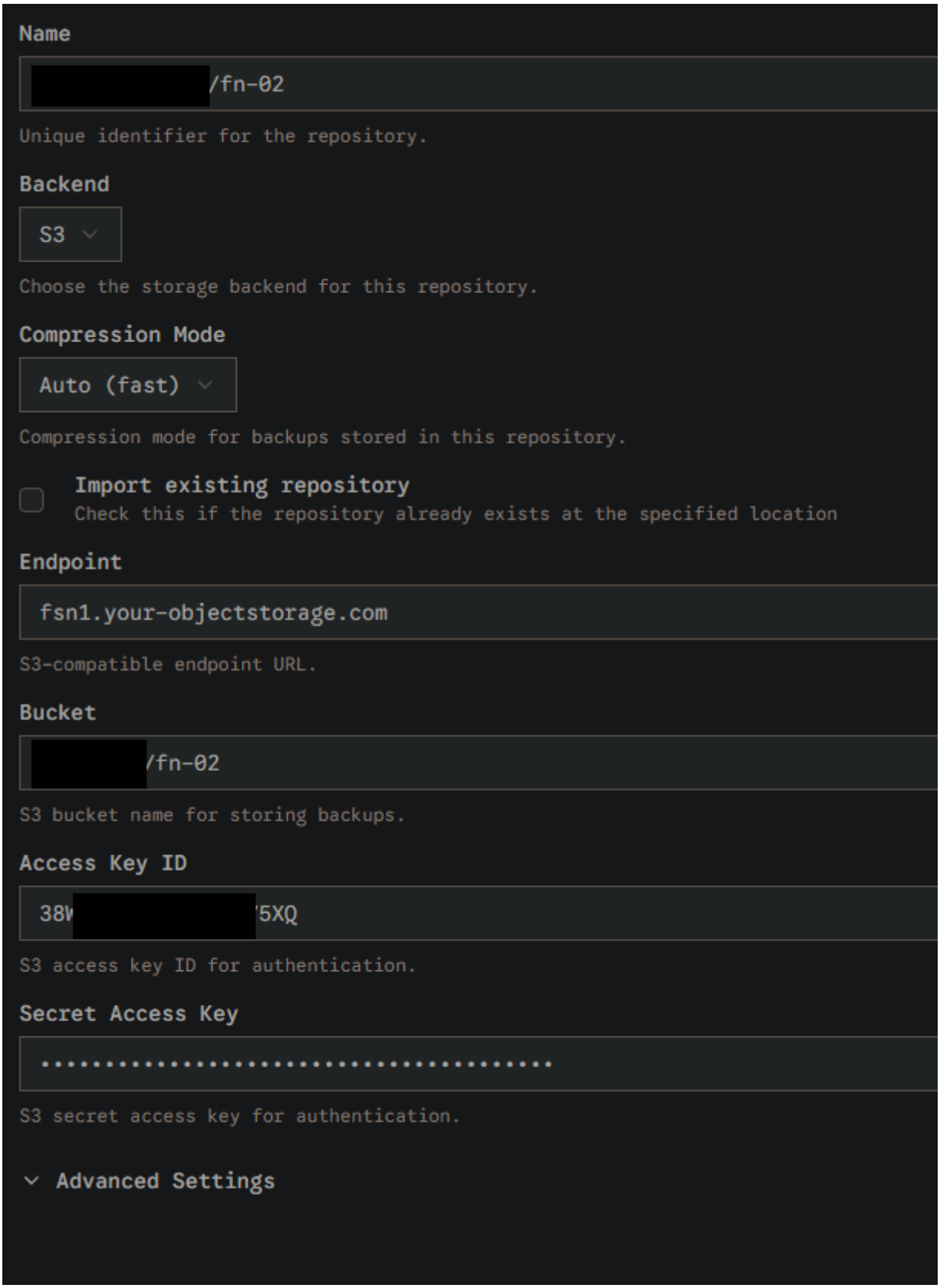
Backend: S3

Endpoint:

```
fsn1.your-objectstorage.com
```

Bucket: <Bucket-Bezeichnung-aus-Hetzner>/<gewuenschter-Unterordner> zb BUCKETNAME/Server-01

Acces-Key & Secret-Key aus Hetzner entnehmen




Revision #6
Created 2026-01-16 21:35:24 UTC
Updated 2026-01-23 22:03:24 UTC