

Updating Authentik

This is extended guide to updating Authentik software. Read trough official Authentik documentation before running updates.

[Authentik Documentation](#)

1. Take a snapshot of Overseer vm
2. Navigate to Authentik Directory

```
cd /docker/authentik
```

3. Backup Database

```
docker exec -t authentik_postgresql_1 pg_dumpall -c -U postgres > authentik_backup.sql
```

4. Download the latest docker-compose.yml file

```
wget -O docker-compose.yml https://goauthentik.io/docker-compose.yml
```

5. Ensure .env is all set and has following variables in it

```
touch .env
```

```
PG_PASS=your_database_password  
PG_USER=authentik  
PG_DB=authentik  
AUTHENTIK_SECRET_KEY=your_secret_key  
AUTHENTIK_TAG=latest
```

6. Pull the Latest image and apply the updates

```
docker compose pull  
docker compose up -d
```

7. Check the status

```
docker compose ps
```

8. Login to Authentik and make sure everything is up to date, and everything is working properly

Optional:

If there is an error due to space when downloading or installing the image run a clean up command:

```
docker image prune -a
```

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