Confluence

Url: https://wiki.nordix.org/

Server Access

```
ssh  $USER@91.123.202.89
sudo su - centos
ssh wiki
```

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Running Version: **v7.13.3**

Upgrade Version: **v7.13.5**

```
docker ps

NAMES               CONTAINER ID   IMAGE                                          STATUS
confluence-7.13.0   4bdfa53134ff   atlassian/confluence-server:7.13.3-jdk11   Up 6 weeks
```

Stop Container

```
docker stop confluence-7.13.0
```

Backup

The directory `/data/atlassian` is mounted as `/var/atlassian/application-data/confluence` in confluence docker container and contains the application data.

```
cd /data
tar -zcvf "atlassian-$(date '+%Y-%m-%d').tar.gz" --exclude "atlassian/backups"  atlassian

pg_dump -h localhost -p 5432 -U infra -F c -b -v -f  "postgres-$(date '+%Y-%m-%d').backup" wiki
# -F c  use custom binary format
# -b    include blobs
# -v    verbose
# -f    dump file name
# db password can be found in "/data/atlassian/confluence.cfg.xml"
```

Start Container

```
docker run \
-d \
--name="confluence-7.13.5" \
-v "/data/atlassian:/var/atlassian/application-data/confluence" \
-m 6g \
-e JVM_MAXIMUM_MEMORY=5120m \
-e CATALINA_CONNECTOR_PROXYNAME=wiki.nordix.org \
-e CATALINA_CONNECTOR_SCHEME=https \
-e CATALINA_CONNECTOR_SECURE=true \
-p 8090:8090 \
-p 8091:8091 \
--restart unless-stopped \
atlassian/confluence-server:7.13.5-jdk11
```

Monitoring

```
docker logs -f confluence-7.13.5
```

Rollback

```
docker stop confluence-7.13.5
docker start confluence-7.13.0
```

Cleanup

```
docker rm confluence-7.13.0
```