

Webitel backup

Step-by-step guide

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1. :

```
/opt/webitel/backup
2018-05-14.tgz
2018-05-15.tgz
2018-05-16.tgz
2018-05-17.tgz
```

2. Docker :

```
sudo -s
docker rm -f $(docker ps -aq)
```

3. :

```
cd / && tar xzvf /opt/webitel/backup/2018-05-17.tgz
```

- 4.

```
/opt/orchestration/bin/bootstrap.sh up -d mongo postgres elasticsearch elasticsearch2
```

5. MongoDB:

```
docker exec -t mongo bash -c 'mongorestore -h mongo /data/db/dump/'
```

6. PostgreSQL:

```
docker exec -t postgres bash -c 'pg_restore -U webitel -d webitel /var/lib/postgresql/data/dump.sql'
```

7. Elasticsearch:

```
docker exec -it elasticsearch curl -XDELETE localhost:9200/_snapshot/es
docker exec -it elasticsearch curl -XPUT -d '{"type": "fs","settings": {"location": "es"}}' -H 'Content-Type: application/json' localhost:9200/_snapshot/es
docker exec -it elasticsearch curl -XPOST "localhost:9200/_snapshot/es/snapshot/_restore?wait_for_completion=true"
docker exec -it elasticsearch curl -XDELETE localhost:9200/_snapshot/es
```

8. Webitel:

```
/opt/orchestration/bin/reboot.sh
```

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