When a machine changes the network

Problem

This configuration applies to network discovery.

When a machine changes its IP address or network, the SSH key generated for that machine by Soffid becomes invalid and the network discovery process returns an error for that machine.

The quickest solution is to delete the file where these SSH keys are stored so that the network discovery process can regenerate them.

Solution

Here is an example of how to do this in various types of installations.

Installation

```
rm /opt/soffid/iam-sync/conf/known_hosts
sudo systemctl restart soffid-iamsync
```

Docker

```
docker ps
docker exec SYNCSERVER_NAME rm /opt/soffid/iam-sync/conf/known_hosts
docker restart SYNCSERVER_NAME
```

Docker compose

```
docker compose ps
docker compose exec SYNCSERVER_SERVICE rm /opt/soffid/iam-sync/conf/known_hosts
docker compose restart SYNCSERVER_SERVICE
```

Kubernetes

```
kubectl exec NAMESPACE/SYNCSERVER_NAME -- rm /opt/soffid/iam-sync/conf/known_hosts
kubectl rollout restart deployment SYNCSERVER_NAME -n NAMESPACE
```

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