

KEY BACKUP

1. Backup your keys
2. `ods-ksmutil backup prepare`
`ods-ksmutil backup commit`

KEY PRE-CREATION

Take a look at the existing keys:

```
# ods-ksmutil key list -v
```

Notice the keytypes, the tags

Notice that these keys are stored in the SoftHSM

```
# ods-hsmutil list
```

We can let OpenDNSSEC create keys "on the fly", or we can prepare some in advance:

```
# ods-ksmutil key generate --p default --interval PT2H
```

(this would generate keys for the "default" policy, for the next 2 hours)

Look again at the list of keys in the HSM:

```
# ods-hsmutil list
```

ZSK ROLLOVER

```
# ods-ksmutil key rollover --zone mydomain --keytype ZSK
```

Now control the list of keys again:

```
# ods-ksmutil key list -v
```