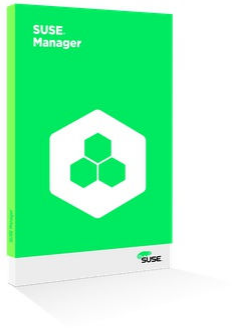


# SUSE Manager 3

## Hands-on



# **Hands-on :: Backup 06**

Configure a scheduled backup and perform a restore.

# Backup 06 - Database

Create a backup directory:

```
# mkdir /var/spacewalk/db-backup  
# chown postgres:postgres /var/spacewalk/db-backup  
# chmod 700 /var/spacewalk/db-backup
```

# Backup 06 - Database

Create a backup for the first time:

```
# smdba backup-hot --enable=on --backup-dir=/var/spacewalk/db-back
```

# Backup 06 - Database

Create a cron job for scheduled backups.

Add the following line to the cron job at  
`/etc/cron.d/db-backup-mgr`:

```
0 2 * * * root /usr/bin/smdba backup-hot --enable=on --backup-dir=
```

# Backup 06 - Database

Perform a restore.

Stop spacewalk servies:

```
# spacewalk-service stop
```

Stop the database:

```
# smdba db-stop
```

# Backup 06 - Database

Start the restore process:

```
# smdba backup-restore start
```