

### SAP

Make sure to run these commands as `<sid>adm` user

#### Monitoring SAP instances

**sapcontrol -nr <nr> -function GetSystemInstanceList**

Shows all configured instances and their respective status

#### Starting and stopping SAP instances

**sapcontrol -nr <nr> -function Start**

Starts the given SAP instance

**sapcontrol -nr <nr> -function Stop**

Stops the given SAP instance

#### SAP log file locations

`/usr/sap/ <SID>/ <INSTANCE>/work/`

Workprocess and other log files

`/home/ <sid>adm/ [start |stop] sap _INSTANCE - E>.log`

Startup and shutdown trace

### Oracle

Make sure to run these commands as `ora<sid>` user

#### Monitoring Oracle instances

**lsnrctl status**

Displays the status of the Oracle listener

#### Starting the Oracle listener

**lsnrctl start**

Starts the Oracle listener

#### Oracle log file locations

`/oracl e/< SID >/s apt rac e/d iag /rd bms /<s id>/`

`<SID>/ tra ce/ alt ert _<S ID>.log`

Oracle instance log

#### Cluster

Make sure to run these commands as `root` user

#### Monitoring the Cluster status

**crm\_mon -lArfj**

Displays the configured Cluster resources and their respective status

#### Managing cluster resources

**crm resource start <name>**

Starts the given resource

**crm resource stop <name>**

Stops the given resource

**crm resource cleanup <name>**

Removes a given resource's failure state (and does a recheck)

#### Migrating Cluster resources

**crm resource migrate <resource> PT<N>M**

Forces a resource away from the current node for N minutes



By **MoepMan**

[cheatography.com/moepman/](https://cheatography.com/moepman/)

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