NAME
> udisks2.conf − The udisks2 configuration file

DESCRIPTION
> The udisks project provides additional functionality via pluggable modules. These plugins can be inserted into the daemon either by D−Bus call **org.freedesktop.UDisks2.Manager.EnableModules()** or by running the udisks daemon with **−−force−load−modules** command line option.
>
> It is also possible to configure the modules loading behavior via the configuration file placed at */etc/udisks/udisks2.conf*.

CONFIGURATION FILE
> The default configuration file **udisks2.conf** looks like this:
>
>   [udisks2]
>   modules=*
>   modules_load_preference=ondemand
>
>   [defaults]
>   encryption=luks1
>
> **modules = <string list>**
>
>> This variable controlls what modules should be loaded. It may contain either a comma−separated list of modules to load or a single asterisk which stands for all the modules.
>
> **modules_load_preference = ondemand|onstartup**
>
>> This key tells udisksd when to load the plugins: either at startup or on demand by D−Bus **org.freedesktop.UDisks2.Manager.EnableModules()**.
>
> **encryption = luks1|luks2**
>
>> This variable controls which encryption technology will be used by default when creating an encrypted filesystem.

AUTHOR
> <phatina@redhat.com>

BUGS
> Please send bug reports to either the distribution bug tracker or the upstream bug tracker at **https://github.com/storaged-project/udisks/issues**.

SEE ALSO
> **udisks**(8), **udisksctl**(1), **umount.udisks2**(8)