

performing a rolling restart of an NDB Cluster with multiple management nodes. See [Section 23.5.5, “Performing a Rolling Restart of an NDB Cluster”](#), for more information.

When used together with the `--config-file` option, the cache is cleared only if the configuration file is actually found.

- `--install[=name]`

Command-Line Format	<code>--install[=name]</code>
Platform Specific	Windows
Type	String
Default Value	<code>ndb_mgmd</code>

Causes `ndb_mgmd` to be installed as a Windows service. Optionally, you can specify a name for the service; if not set, the service name defaults to `ndb_mgmd`. Although it is preferable to specify other `ndb_mgmd` program options in a `my.ini` or `my.cnf` configuration file, it is possible to use them together with `--install`. However, in such cases, the `--install` option must be specified first, before any other options are given, for the Windows service installation to succeed.

It is generally not advisable to use this option together with the `--initial` option, since this causes the configuration cache to be wiped and rebuilt every time the service is stopped and started. Care should also be taken if you intend to use any other `ndb_mgmd` options that affect the starting of the management server, and you should make absolutely certain you fully understand and allow for any possible consequences of doing so.

The `--install` option has no effect on non-Windows platforms.

- `--interactive`

Command-Line Format	<code>--interactive</code>
Type	Boolean
Default Value	<code>FALSE</code>

Starts `ndb_mgmd` in interactive mode; that is, an `ndb_mgm` client session is started as soon as the management server is running. This option does not start any other NDB Cluster nodes.

- `--log-name=name`

Command-Line Format	<code>--log-name=name</code>
Type	String
Default Value	<code>MgmtSrvr</code>

Provides a name to be used for this node in the cluster log.

- `--login-path`

Command-Line Format	<code>--login-path=path</code>
Type	String
Default Value	<code>[none]</code>

Read given path from login file.