

- `--nodaemon`

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

Instructs `ndb_mgmd` not to start as a daemon process.

The default behavior for `ndb_mgmd` on Windows is to run in the foreground, making this option unnecessary on Windows platforms.

- `--no-defaults`

Command-Line Format	<code>--no-defaults</code>
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Do not read default options from any option file other than login file.

- `--nowait-nodes`

Command-Line Format	<code>--nowait-nodes=list</code>
Type	Numeric
Default Value	<code>[none]</code>
Minimum Value	<code>1</code>
Maximum Value	<code>255</code>

When starting an NDB Cluster is configured with two management nodes, each management server normally checks to see whether the other `ndb_mgmd` is also operational and whether the other management server's configuration is identical to its own. However, it is sometimes desirable to start the cluster with only one management node (and perhaps to allow the other `ndb_mgmd` to be started later). This option causes the management node to bypass any checks for any other management nodes whose node IDs are passed to this option, permitting the cluster to start as though configured to use only the management node that was started.

For purposes of illustration, consider the following portion of a `config.ini` file (where we have omitted most of the configuration parameters that are not relevant to this example):

```
[ndbd]
NodeId = 1
HostName = 198.51.100.101

[ndbd]
NodeId = 2
HostName = 198.51.100.102

[ndbd]
NodeId = 3
HostName = 198.51.100.103

[ndbd]
NodeId = 4
HostName = 198.51.100.104

[ndb_mgmd]
NodeId = 10
HostName = 198.51.100.150

[ndb_mgmd]
```