

HOW TO SET UP A PARTNER NODE IN DXSPIDER

WITH REGISTRATION AND PASSWORD

This is the recommended configuration.

Include in /spider/scripts/startup

```
set/var $main::reqreg = 1
set/var $main::passwdreq = 0
```

The first time since console runs:

```
set/var $main::reqreg = 1
set/var $main::passwdreq = 0
```

New partner:

```
unset/badnode <partner_node>
unset/lockout <partner_node>
unset/isolate <partner_node>

set/[arcluster|clx|dxnet|node|spider] <partner_node>

set/register <partner_node>
set/password <partner_node> <password>
```

Definition of the connection

```
nano /spider/connect/<partner_node>

timeout 15
connect telnet <address_partner_node> <port_partner_node>
'login:' '<our_node_callsign>'
'assword:' '<password>'
```

WITHOUT REGISTRATION OR PASSWORD

```
unset/badnode <partner_node>
```

```
unset/lockout <partner_node>
```

```
unset/isolate <partner_node>
```

```
set/[arcluster|clx|dxnet|node|spider] <partner_node>
```

Definition of the connection

```
nano /spider/connect/<partner_node>
```

```
timeout 15
```

```
connect telnet <address_partner_node> <port_partner_node>
```

```
'login:' '<our_node_callsign>'
```

Note

CCCluster to be defined as **set/spider**

AK1A to be defined as **set/node**