

# So you want to migrate an AX Edge station to N4.

You will need a backup .dist file. This can be obtained by right clicking on a running station and selecting Backup Station.

If you only have a station folder, you can run that station locally in 3.8.401 and make a backup. When you do this, the Ethernet port will have to be edited to eth0 once that backup is used to commission the Edge.

Move that backup to an N4 server and migrate the dist file using the workbench console and the following command.

```
n4mig -t:2 -log:finer C:\(FileLocation)\backup_StationName_DateTime.dist
```

When this is complete, the station will be put in your stations folder. From there you can use it to commission an Edge.

Once you have a running station on an Edge you will want to set up a new user on both the Edge and the supervising station. NComm/N1@g@r@ is what I have been using.

On the Edge side, you will have to change the AXDigestScheme password strength minimum length to 7 and the Authentication Scheme Name of the user to AXDigestScheme.

The Roles should be set to Admin on both sides.