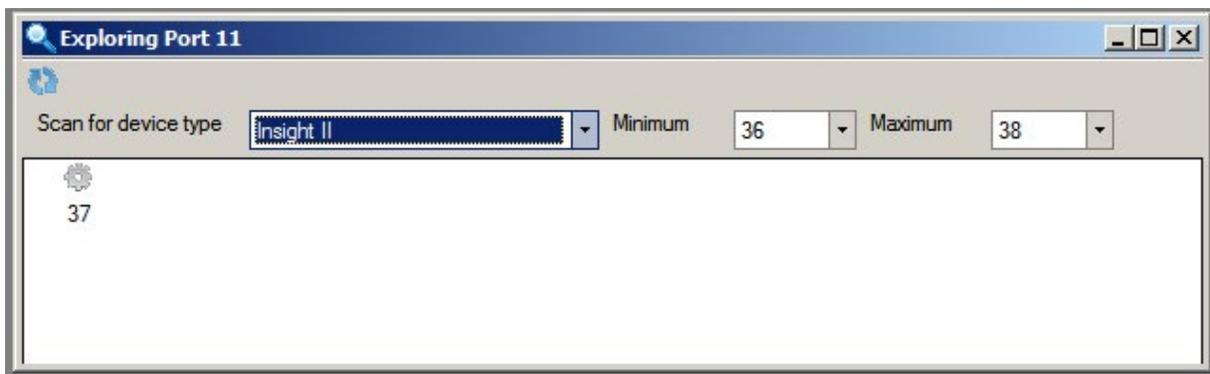




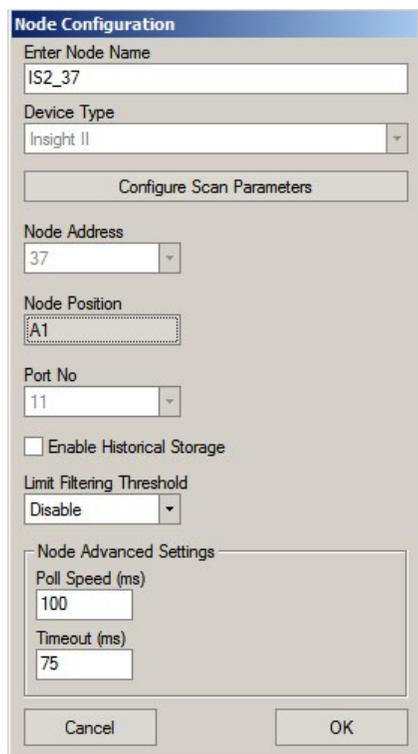
## Changing ModBus Address without the use of a display 95DSS3 - All Models

### Procedure to change the modBus Address in Fireye Explorer (FEX):

1. Ensure the Insight II is OFFLINE, right click it and open the 'Backup/Restore' feature. Select the 'UPLOAD' tab and perform an upload
2. Save the backup to disk – e.g. 'COM Rescue.fmb"
3. Perform a 'browse' and find the Insight II that's 'stuck' at 37:



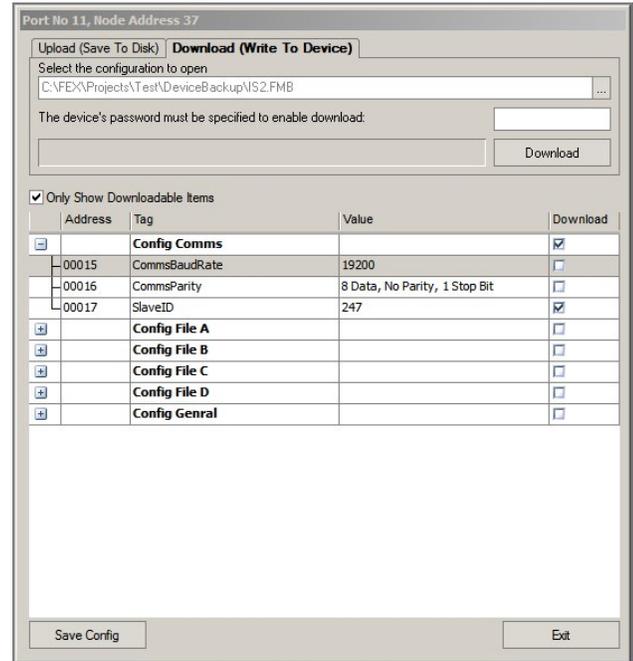
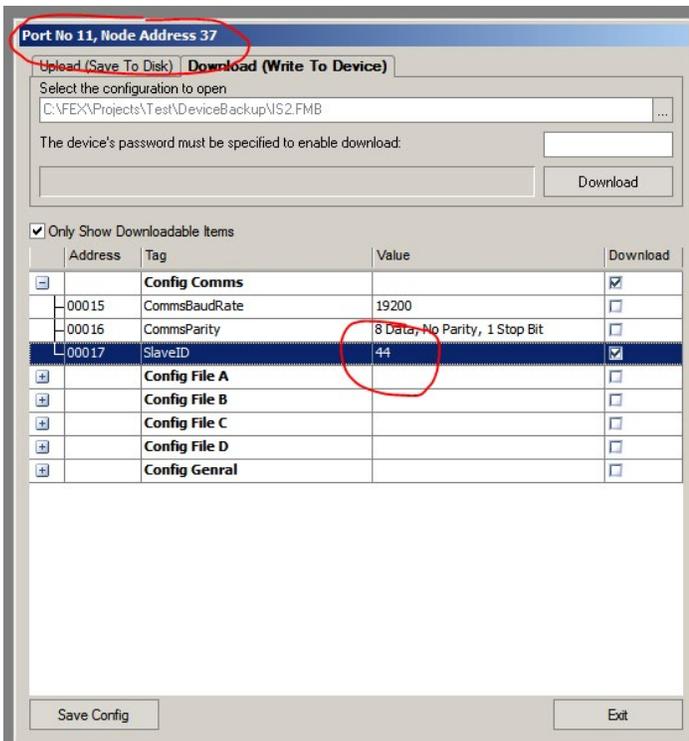
4. Configure it as normal and add it to the project:



# InSight II

## Technical Document

5. Ensure the Insight II (that's at address 37) is OFFLINE, right click it and open the 'Backup/Restore' feature.
6. Select the 'DOWNLOAD' tab and open the 'COM Rescue.fmb' saved in step 1.
7. Uncheck EVERYTHING in the list except for '00017 SlaveID'. You don't have to uncheck all 200 items, only the 'parent' row (the bold items) as these will uncheck all child items. Note that the 'SlaveID' that is saved in the backup file (in my example) is 247.
8. You can double-click the slave ID and edit it – e.g. 44 – and note that the download will occur to the original node – the once that's stuck at 37:



9. Enter the passcode and DOWNLOAD. You'll be prompted that a 'Comms Error occurred' but this is because the SlaveID was changed from 37 to 42 and address 37 could not be read by FEX to verify the parameter change occurred.
10. Exit 'Backup/Restore' and browse for address 42 – you'll find it's there.

For more information, please [contact](#) your Regional Sales Manager.

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TD-00-1-6000-0-002-B (2024/08)

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