1. Add DNP3 device (Example with TCP)

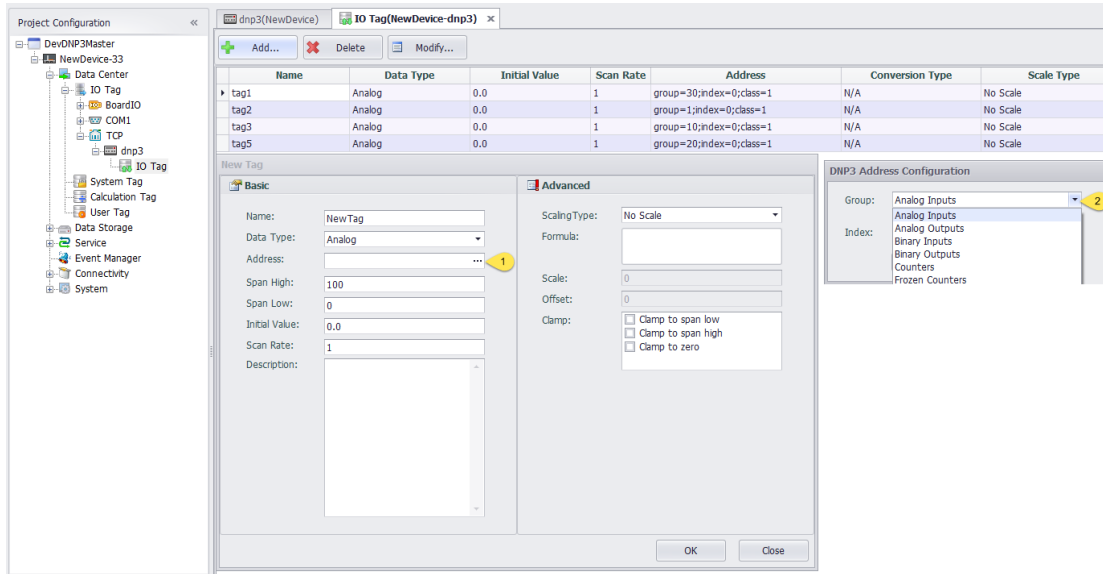(We can support only one session for one DNP3 Slave.)

1. The IP and port of the Slave.
2. Master address of the session.
3. Slave address of the session.
4. Response timeout of the data request instruction.
5. If it is disable, master will not send heartbeat message to slave。
6. If it is disable, master will not do timesync.
7.

Customer can configure the variation for the data. Please refer to the DNP3 Protocal Document. If there is no special requirements, keep default is ok.

2. Add tags.

1. Configure the address of the tag.
2. There are 6 types.
   Note：In case of the master in Linux can't send "Frozen" command, so our Frozen counter tag can only use to collect data.
3. Index: The index of the tag in Slave.