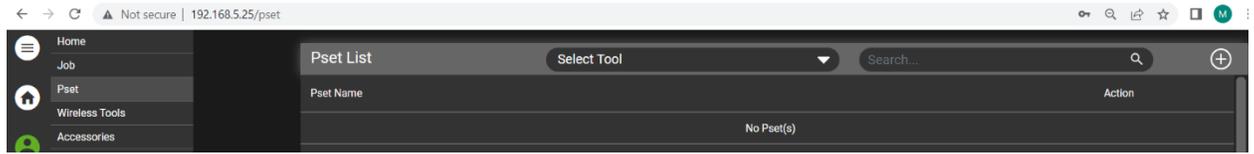
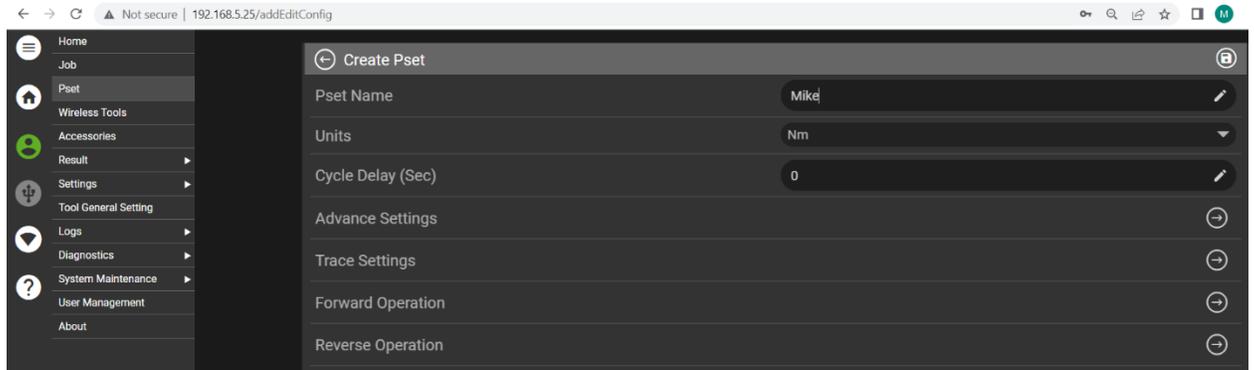


## Creating a Pset using an MTC controller

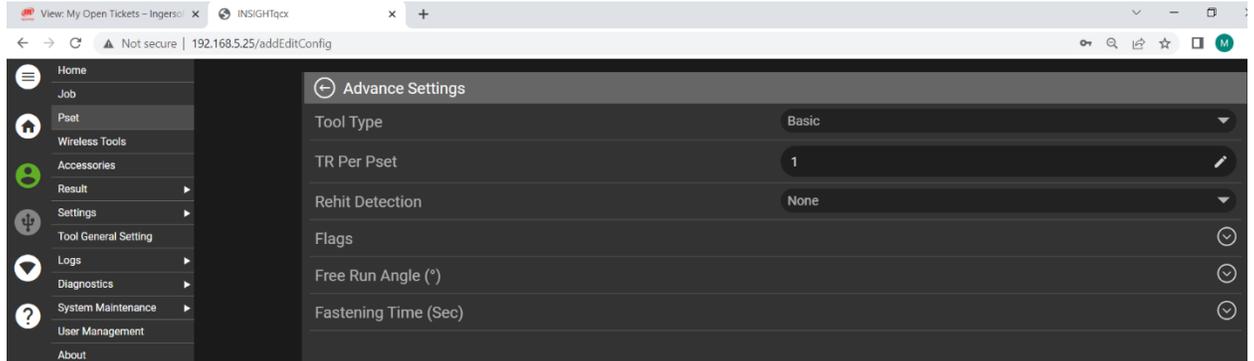
1. Go to the Pset List screen.



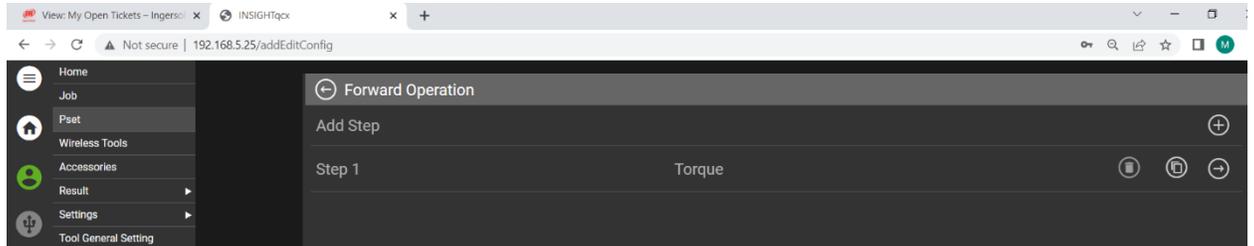
2. Select the + and give the Pset a name.



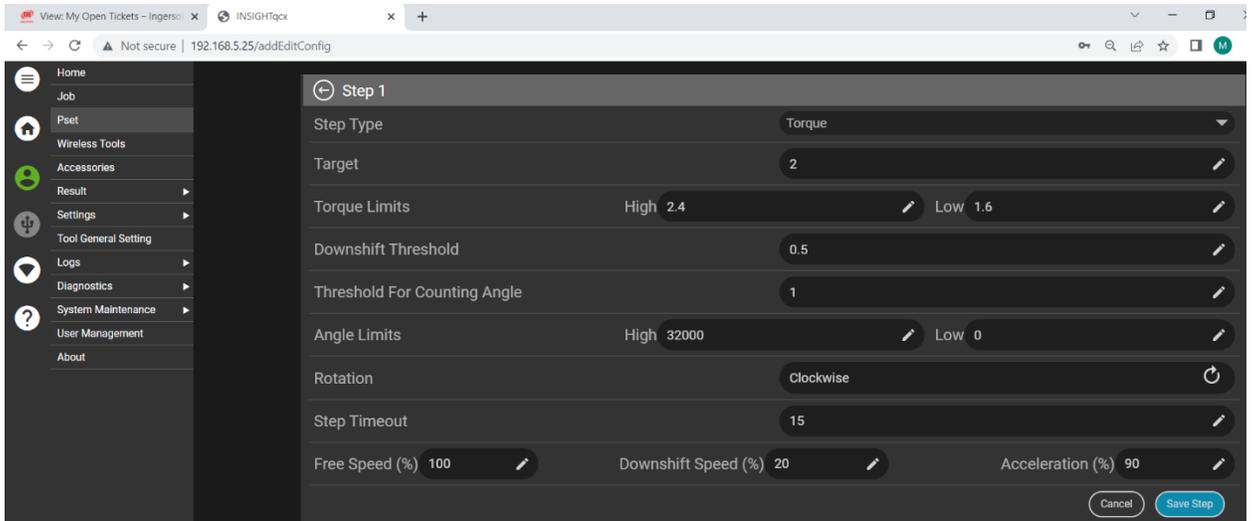
3. Select Advance Settings and select Tool Type



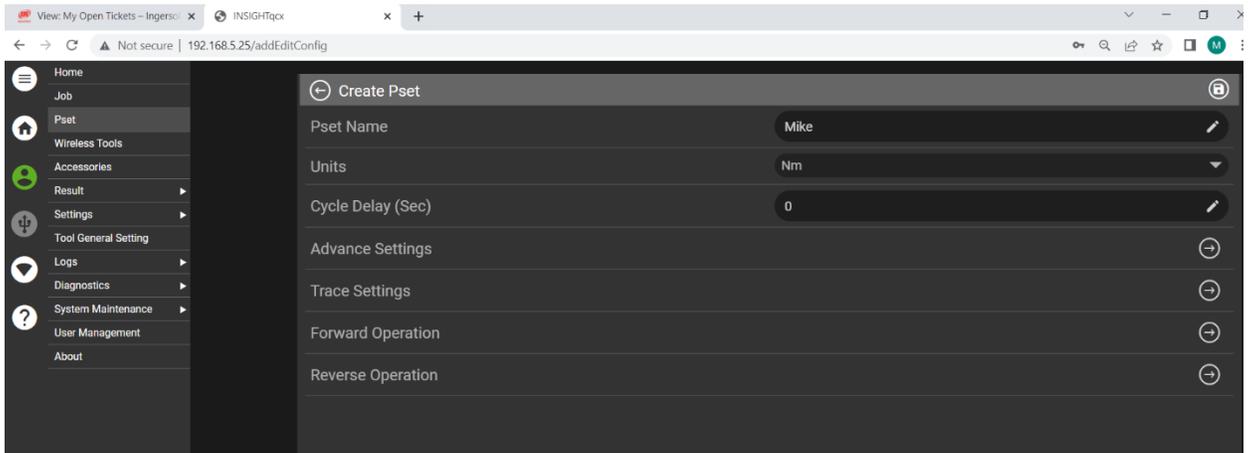
4. Go back one screen and select Forward Operation.



5. Select the right arrow to edit the Step Parameter.



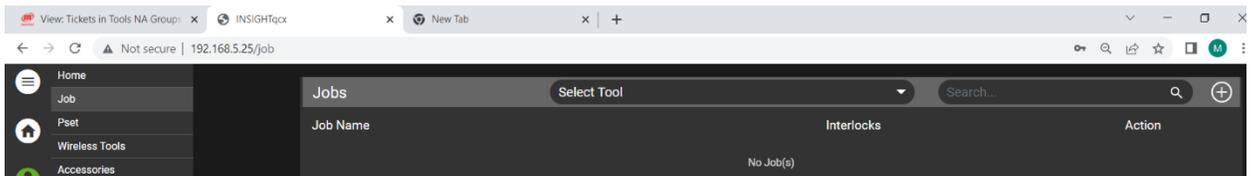
6. Select Save Step and go back to the Create Pset screen. Select the Save icon in the top right corner.



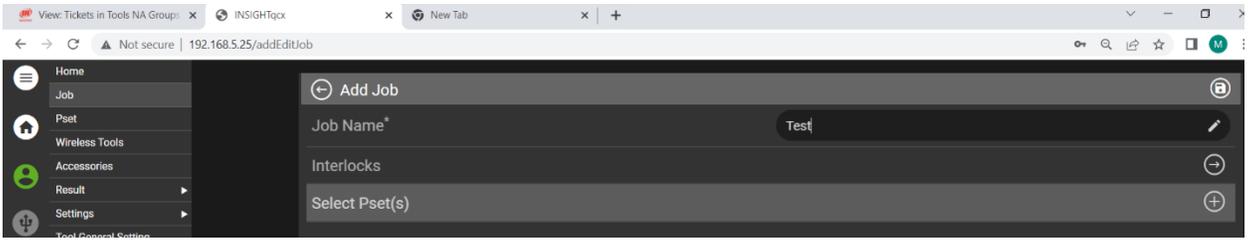
7. Once the Pset is saved, it can be assigned to a Job.

### **Creating a Job using an MTC Controller**

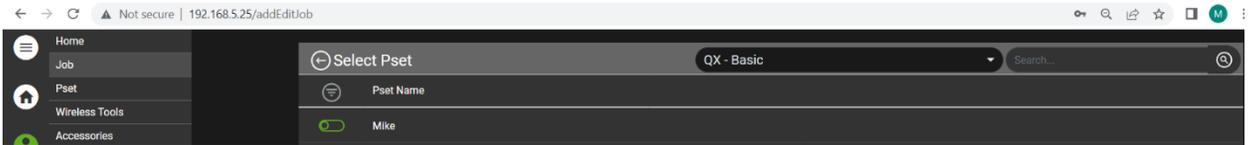
1. Go to the Job List screen.



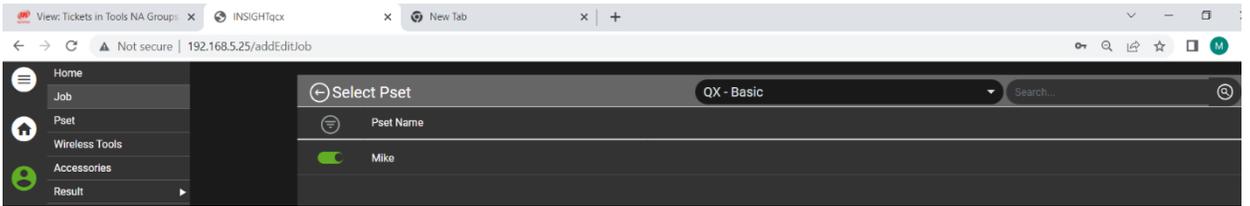
2. Select the + and give the Job a name.



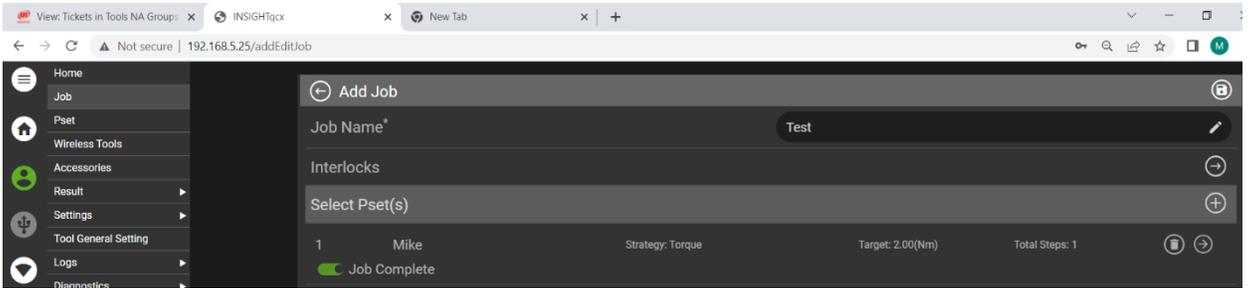
3. Select the + to the right of Select Pset(s).



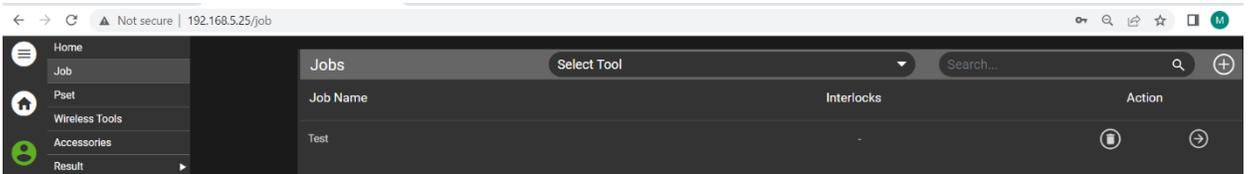
4. Select the desired Pset(s).



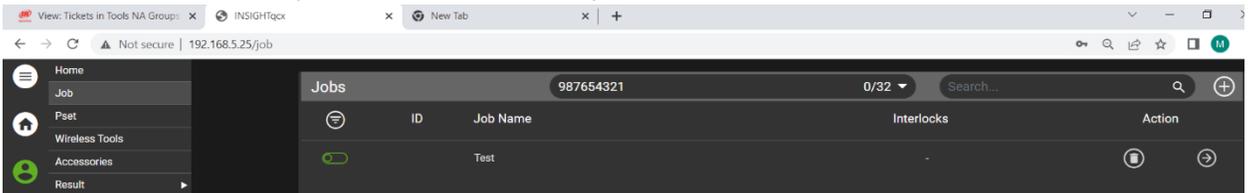
5. Select the back arrow to return to the Add Job screen.



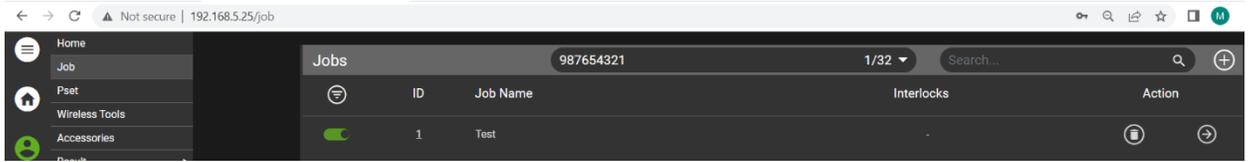
6. Select the Save icon to save the Job. The Job is now part of the Job List.



7. From the Select Tool drop box, select the desired paired tool.



8. If the Job is valid for the selected tool, assign the Job to the tool.



9. The tool can now run the programmed Job.