TUTORIAL KREO HMI
Structured tags

Tutorial dedicated to the programming and managing of the
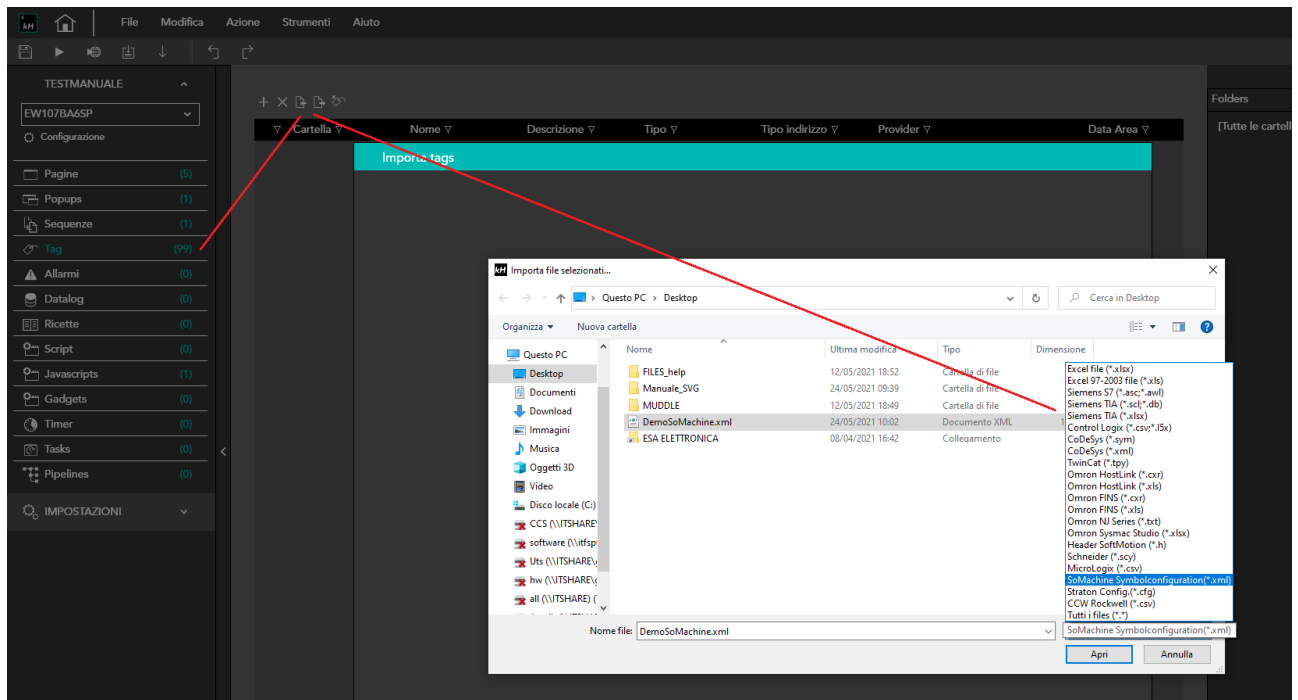structured tags

Connect
Ideas.
Shape
solutions.

Introduction

KREO HMI is able to manage structured tags imported directly from PLC (files generated by the PLC editor).
Depending on the type of PLC (Beckoff,Siemens, Codesys, Rockwell,... ..) it is possible to import simple or structured tags.

How to do:

1) In the tag table IMPORT the file generated by the plc editor

2) Map the tags to be imported to the appropriate device

3) OPTIONS allow to:
   - <u>Overwrite existing objects:</u> if the tag is already present in the project it is overwritten with the new configurations.
   - <u>Duplicate existing objects:</u> A copy of the tag already present in the project is created automatically
   - <u>Do not import existing objects:</u> if the tag is already present in the project, the tag will not be imported
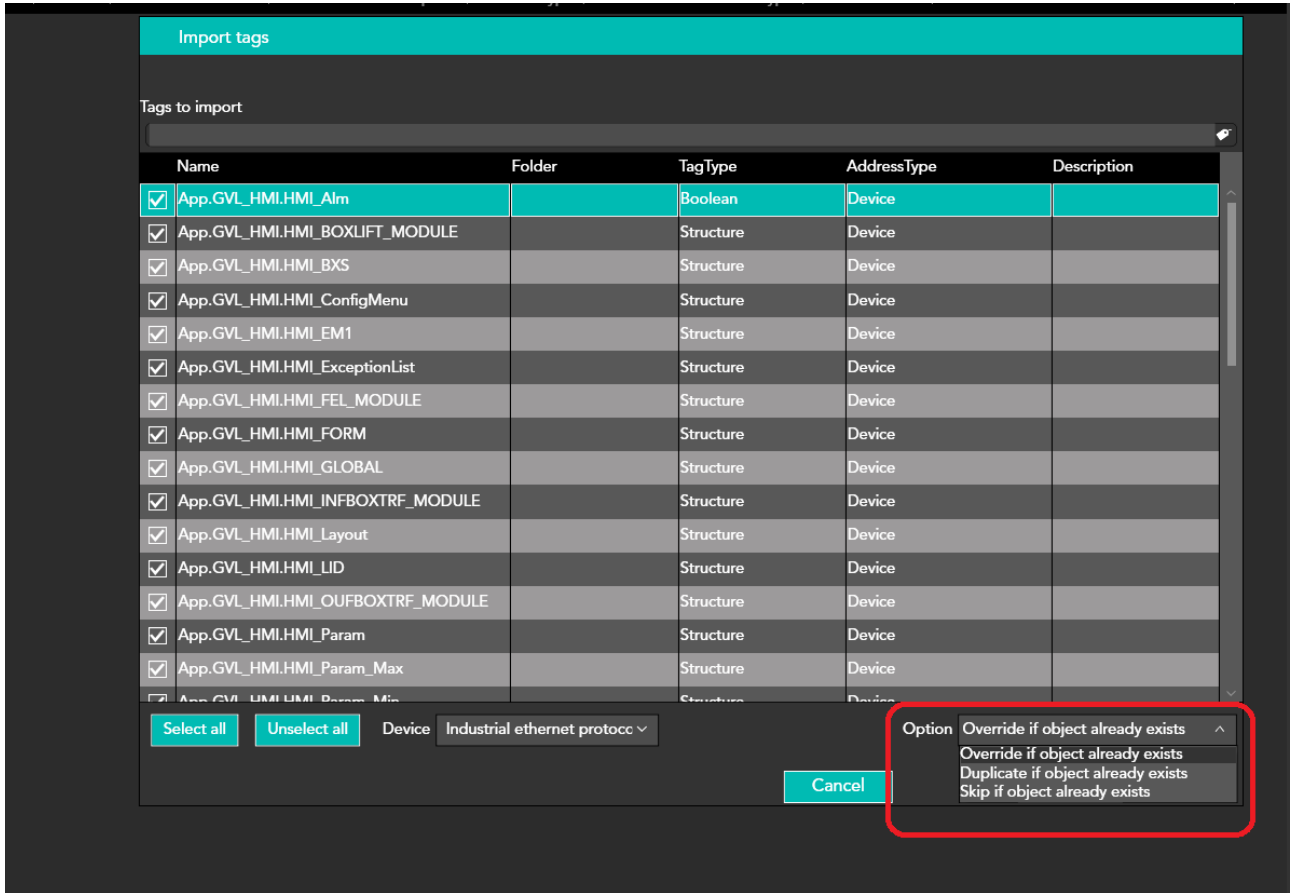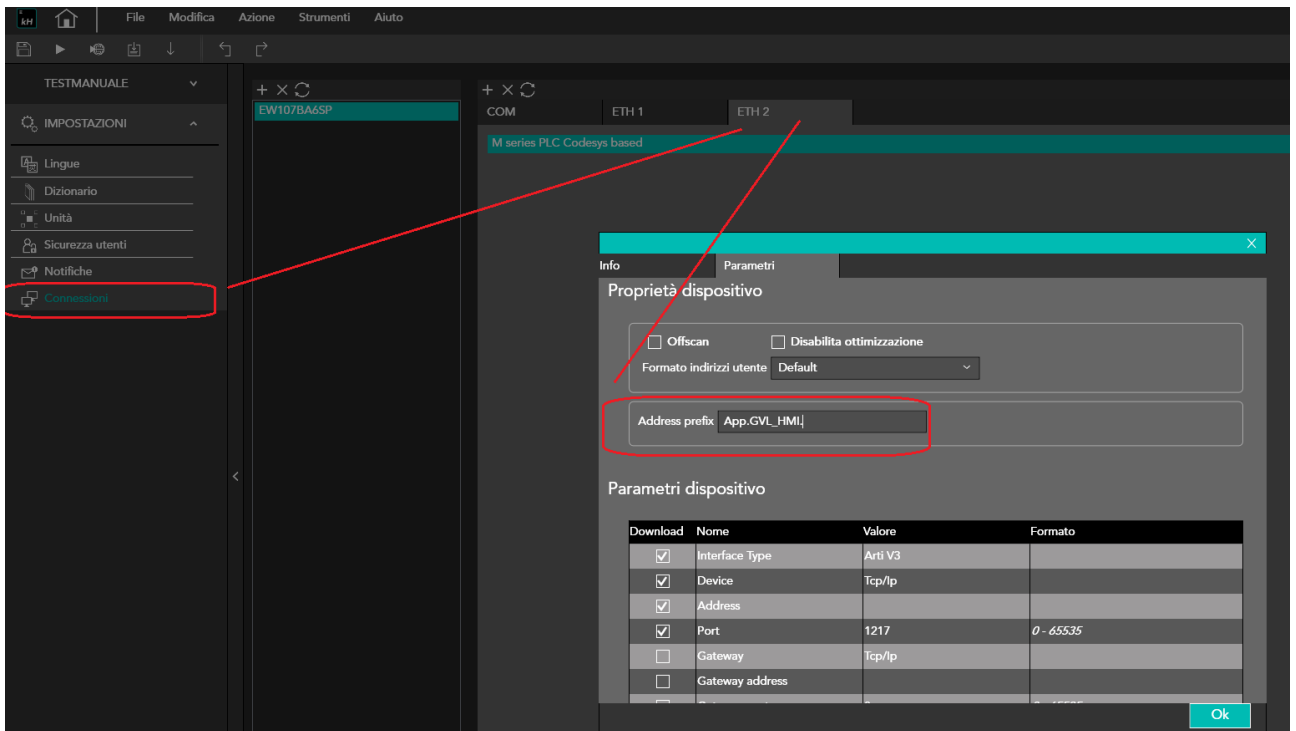
4) once imported the tag is automatically associated with the different graphic or project objects by selecting the tag name (parent) and its structure path up to the final tag
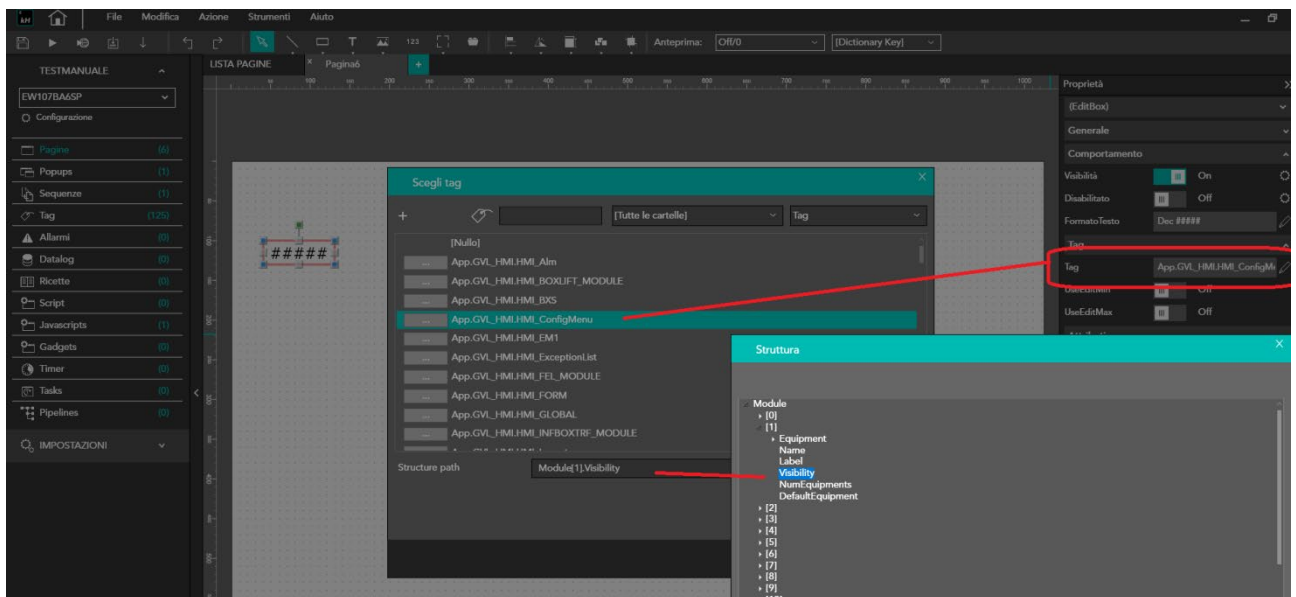
5) It is possible to import these tags without any initial prefixes of the tag-name generated by the plc-editor.

This allows you to have for example, in the case of symbolic PLCs, projects with different plc tags with the same name

ESA

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