

AutoGen^{IPnP}

Manage your devices with automated process control.

Adding new devices and making regular changes to your system can take months. AutoGen IPnP™ empowers SME's to take control of their processes and devices by seamlessly integrating all equipment on a multi-vendor site. Following the initial setup of the control logic and interactions designed by automation specialists, you can take charge of setting up devices and managing their process through a simple drag-and-drop interface using Industrial-Plug-and-Play technology.



Benefits

- ✓ **Reduce delays** - in adding devices.
- ✓ **Reduce time** - from months to minutes to make changes to the process control.
- ✓ **Reduce human error** - with simple, repeatable process for managing devices.
- ✓ **Reduce cost** - for configuration
- ✓ **Selective and global changes** - if changes are applied, they can be used selectively on a subset of devices or globally.
- ✓ **Process visibility** - through visual user interfaces. The process specialist can determine how devices interact with each other through the system.

Features

Drag-and-drop interface

Configure your device and operator screens with an easy-to-use drag-and-drop user interface.

Different levels of visibility

Overview for SME's and detailed view for automation specialists.

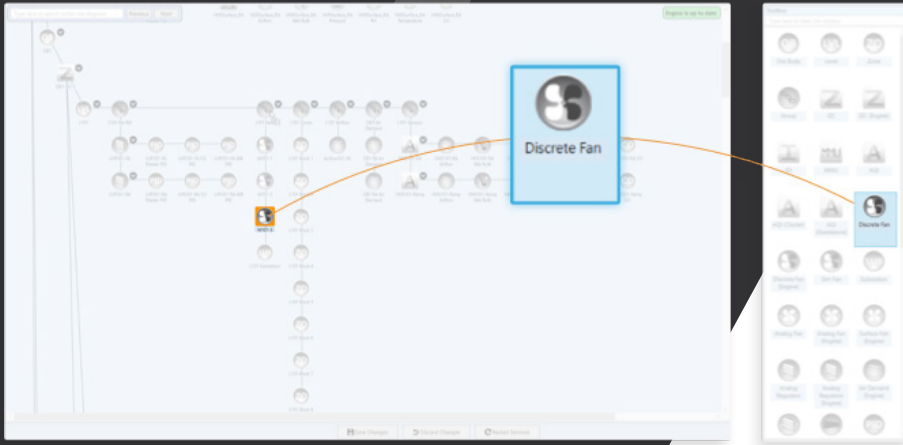
Open architecture

To connect to any IOT or edge device.

Full historical view

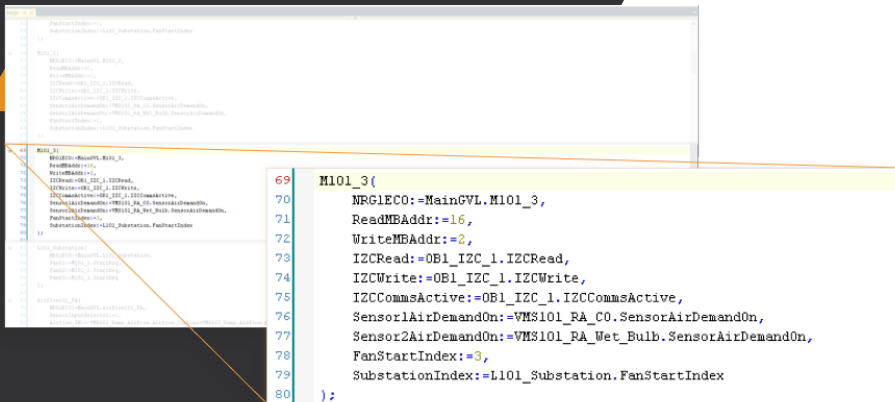
Of process control changes for traceability.

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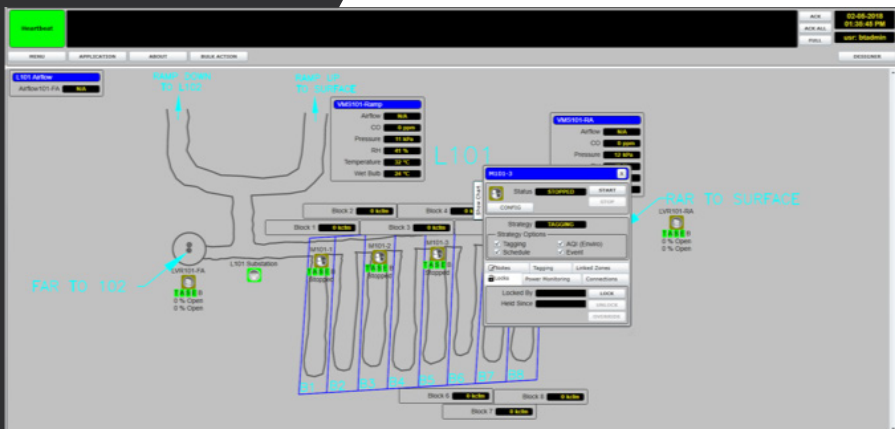
STEP 1

Set-up devices with drag-and-drop interface



STEP 2

Code is auto generated based on the new device



STEP 3

Device is set up and fully functional