



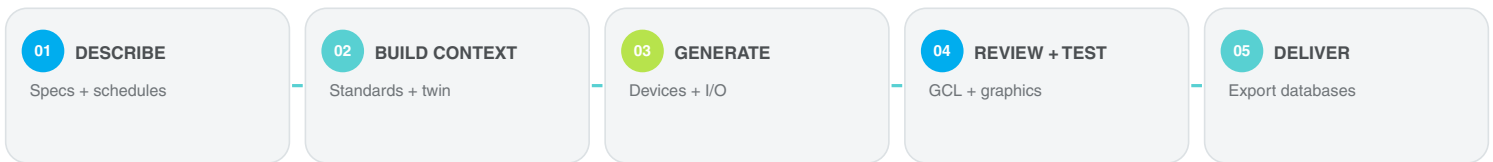
MAKE EVERY ENGINEERING HOUR GO FURTHER

Building Canvas unifies virtual controllers, programming, graphics, AI assistance, and project organization in one cloud workspace.

RAISE THE FLOOR. KEEP THE CEILING.

ENGINEERING BUILT AROUND HOW INTEGRATORS WORK

Describe the project in natural language. Canvas combines Delta knowledge, your standards and project data, and the living building model to generate a structured engineering starting point - with the engineer always in control.



WHAT PARTNERS CAN DO TODAY

PORTFOLIOS + BUILDINGS
 Organize around customers and actual buildings.

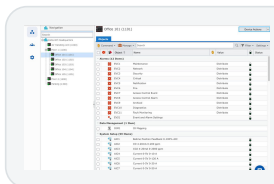
UNLIMITED VIRTUAL DEVICES
 Simulate hundreds or thousands of controllers.

AUTOMATIC STARTUP
 Navigate to a device; it starts in seconds.

AI DEVICE CREATION
 Create devices, objects and I/O from prompts.

DUPLICATE COMPLETE DEVICES
 Copy configured controllers - database included.

PROGRAM + GRAPHICS
 GCL + enteliSKETCH in one workspace.



ONE CONNECTED WORKSPACE
 Program, organize, test and pretest graphics without switching tools.

THE FIELD CONFIRMS IT.

WHAT CHANGES FROM CLOUD ENGINEERING

CLOUD ENGINEERING		BUILDING CANVAS
100 / 250 devices per site	→	Unlimited devices
Devices start in minutes	→	Devices start in seconds
Manual device setup	→	Duplicate one-to-many + AI creation
Two tools / licenses	→	One engineering workspace / seat
Network-centric sites	→	Organizations > portfolios > buildings

DON'T LOWER THE CEILING. RAISE THE FLOOR.

NEWER TEAM MEMBERS

Guided workflows Learn while doing Contribute sooner

EXPERIENCED ENGINEERS

Review every result
 Full manual GCL retained
 Focus on exceptions

TURN TIME INTO MARGIN

MORE CAPACITY

STRONGER MARGINS

FASTER ONBOARDING

BETTER TALENT LEVERAGE

LOWER FIELD RISK

CANVAS TODAY

Portfolios + buildings • virtual devices • GCL • enteliSKETCH • database export • AI-assisted objects & I/O

NEXT

AI Chat / PG CoPilot: natural-language GCL/Python generation, editing and Q&A.
 Canvas Deploy: cloud-based controller provisioning.

LONGER-TERM ROADMAP

Estimate • Design • Commission • Operate • Optimize • Lifecycle -all driven by the same digital-twin foundation.

Canvas builds the model during design - not as a separate tagging project after installation.