

Take Control with Self Serve Edit in DeltaV™ SaaS SCADA

Zedi is Now DeltaV SaaS SCADA

New Self Serve Edit Feature

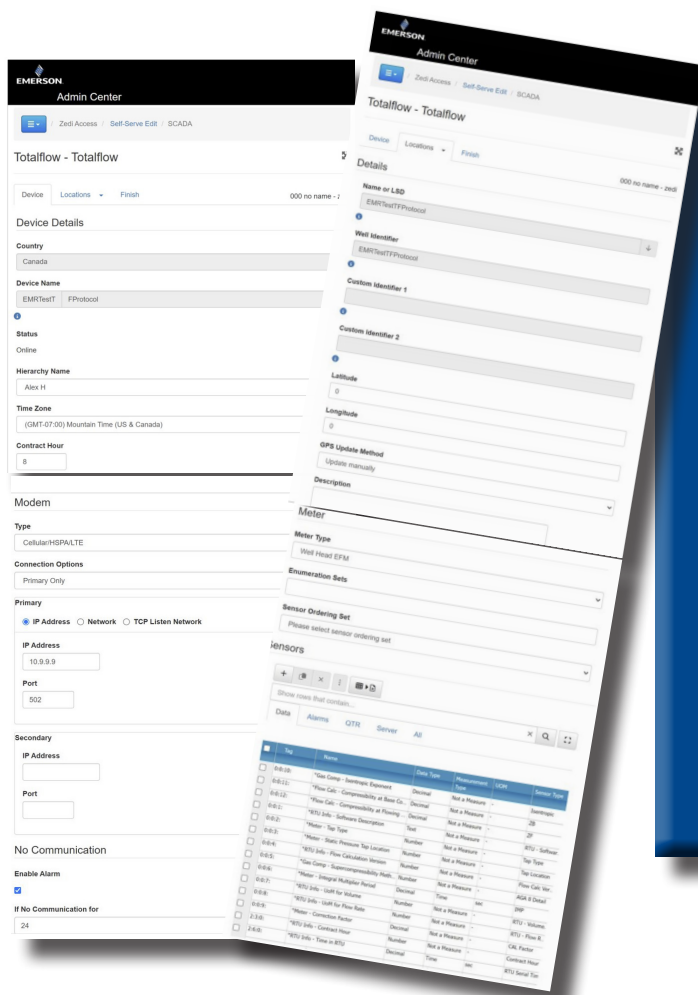
DeltaV SaaS SCADA is available with Self Serve Edit, this is the first feature available in this new suite of tools with several more Self Serve features currently in development. Self-Serve Edit enables authorized Administrators for your company to edit specific locations regardless of protocol without the need to consult with costly integrators.

Quickly and Easily Edit Your Devices

Now you can take control of making changes to your field devices including changing Hierarchy name, Time zone, Contract hour, Modem type and Connection type and settings.

Improve Your Location Accuracy and Detail

Gain increased visibility to your assets when you edit and update your Location tab fields like; Latitude, Longitude, GPS update method, Meter type, Enumeration sets, Sensor order sets and Sensor templates.



- Save time and money when you make changes and edits without using integrators

- Increase your speed to change by taking control of when these changes take place

- Drive stronger return with more detailed data from your remote locations

- Stronger internal communications from field to finance with accurate data

Frequently Asked Questions

- Q: Can I use Self-Serve Edit to change the configuration of any device location?
 No, Self-Serve Edit can only be used on SCADA RTU protocols like ROC, Totalflow, Modbus, DNP3 FBx among others. Smart-Alek, Zed-Pac, PAC4, PAC2 devices are not supported in the Self-Serve Product Suite.
- Q: Can I use Self-Serve Edit to create a new location in the DeltaV SaaS SCADA?
 No, Self-Serve Edit is intended to be used to edit existing location in the DeltaV SaaS SCADA Platform. If a new node is being added to the platform, please contact support to commission the new location.
- Q: Can Self-Serve Edit add new registers to my DNP3 FBx device?
 Yes, Self-Serve Edit is a protocol agnostic tool, which allows specific fields to be edited and registers to be edited, added or removed as required by the user.
- Q: Can I add or remove an existing location
 No, Self-Serve Edit does not allow for adding or removing locations. It is intended for modifying existing locations only. Future Self-Serve Suite features will allow adding new locations.
- Q: Is there a cost associated with using the Self-Serve Product Suite?
 It depends on your current agreement with Emerson, and intended use, there may be added costs.

Please contact us any questions, comments or feedback at DeltaV SaaS SCADA Support at 866 732 6967.

SECURITY	SCALABILITY	SERVICE
<ul style="list-style-type: none"> ✓ Monthly automatic security updates ✓ Secure web access anywhere, anytime ✓ Two-factor authentication ✓ Backups & disaster recovery ✓ ~3500 Microsoft™ security experts 	<ul style="list-style-type: none"> ✓ Mobile app anywhere, anytime access ✓ Customer roadmap involvement ✓ Customize your user groups ✓ Budget friendly & low CapEx ✓ 26 effortless software updates in 2023 	<ul style="list-style-type: none"> ✓ Live 24/7/365 support included ✓ eLearning courses & workshops ✓ Project Management available ✓ Data Exchange service available ✓ Alarm Management available

DeltaV™ SaaS SCADA is an IIoT cloud-native platform designed to enable asset-intensive industries to quickly and securely connect, acquire analytics and provide control of remotely located devices anywhere, anytime by anyone of your authorized users. We help our customers become more productive, profitable and sustainable to improve life around the globe.



**North America and Latin America
 Global Headquarters**
 Emerson Automation Solutions
 6005 Rogerdale Road
 Houston, TX, USA 77072
 T: +1 281 879 2699



Europe
 Emerson Automation Solutions
 Unit 1, Waterfront Business Park
 Dudley Road, Drierley Hill
 Dudley, UK DY5 1LX
 T: +44 1384 487200



Middle East and Africa
 Emerson Automation Solutions
 PO Box 17033
 Jebel Ali Free Zone - South 2
 Dubai, UAE
 T: +971 4 8118100



Asia Pacific
 Emerson Automation Solutions
 1 Panda Crescent
 Singapore 128461
 T: +65 6777 8211

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