



GE Digital

Advanced Distribution Management Solution (ADMS)



GE's DER-Aware ADMS moves beyond the traditional bounds of SCADA, DMS and OMS, providing software for the safe and secure management and orchestration of the distribution grid on a single platform. All to drive grid modernization, helping operators solve complex challenges and meet customer expectations of a reliable and resilient distribution grid via next-generation control and optimization capabilities.

Top 7 Benefits of the Evolution to ADMS

1

View everything through a single pane of glass

ADMS provides a single view for distribution operations, delivering the actionable information operators need for improved situational awareness.

2

Share your distribution network operations model

Ensure all personnel across the utility can view and interact with the same as-operated model.

3

Get real value from data

Enhance the overall use of data, providing the power of information to inform better business decisions.

4

Improve your outage response time

Make restorations more quickly thereby improving customer satisfaction and reducing restoration cost.

5

Take advantage of advanced applications

Optimize distribution operations using advanced applications.

6

Gain awareness of Distributed Energy Resources (DERs)

Give operators the requisite situational intelligence to recognize developing situations so they can act quickly and decisively, orchestrating DER flexibility.

7

Empower mobility

Extend network model visibility and operational control to the field.

Go In Depth in a White Paper



www.ge.com/digital

ADMS Website

