Modernize Allen-Bradley®
DF1 Communications
to EtherNet/IP™

PLX51-DF1-ENI
Routing Module

1761-NET-ENI

Need a backup plan now that Rockwell Automation® has discontinued the 1761-NET-ENI?

ProSoft's Routing Module can be used in similar ways – including enabling your modernization to a PanelView™ Plus. The Routing Module supports:
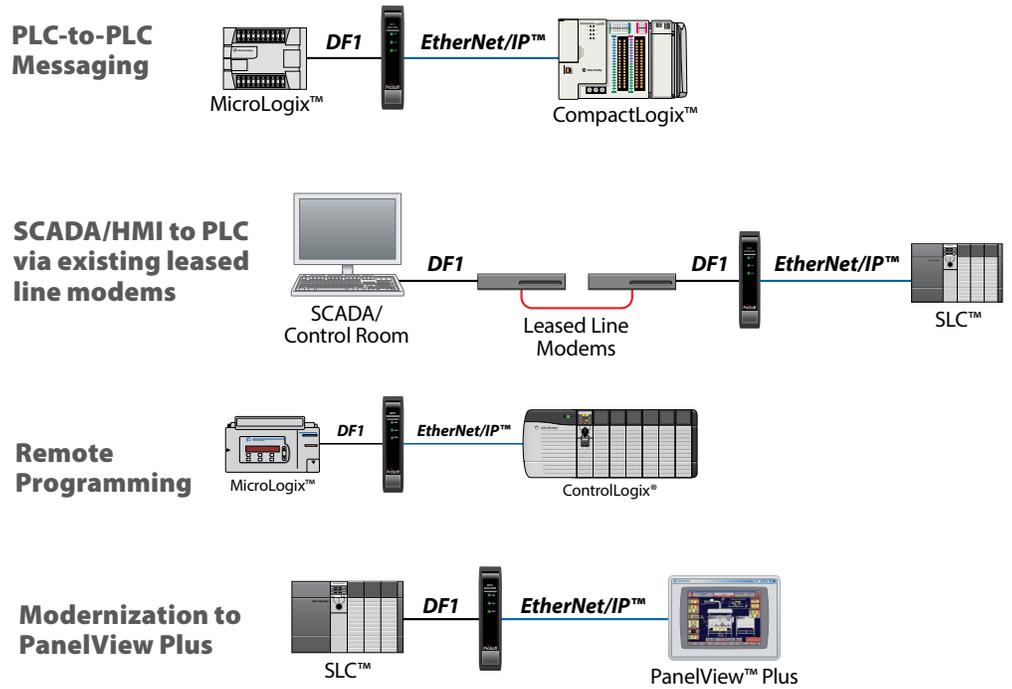
PLC-to-PLC Messaging

MicroLogix™   *DF1*   *EtherNet/IP™*   CompactLogix™

SCADA/HMI to PLC via existing leased line modems

SCADA/Control Room   *DF1*   Leased Line Modems   *DF1*   *EtherNet/IP™*   SLC™

Remote Programming

MicroLogix™   *DF1*   *EtherNet/IP™*   ControlLogix®

Modernization to PanelView Plus

SLC™   *DF1*   *EtherNet/IP™*   PanelView™ Plus

ProSoft
T E C H N O L O G Y

For more information, visit **psft.com/CRO**

Have a large DF1-based application?

In industries such as water and wastewater, existing leased line modem infrastructures can be used with the DF1 Messaging Module to enable a lower-risk phased modernization.

Step 1 /
DF1 **DF1**
SCADA/Control Room — Leased Line Modems — SLC™

Step 2 /
DF1 **DF1** **EtherNet/IP™**
SCADA/Control Room — Leased Line Modems — CompactLogix™

Step 3 /
EtherNet/IP™ **DF1** **DF1** **EtherNet/IP™**
SCADA/Control Room — Leased Line Modems — CompactLogix™

Step 4 /
EtherNet/IP™ **EtherNet/IP™**
SCADA/Control Room — CompactLogix™
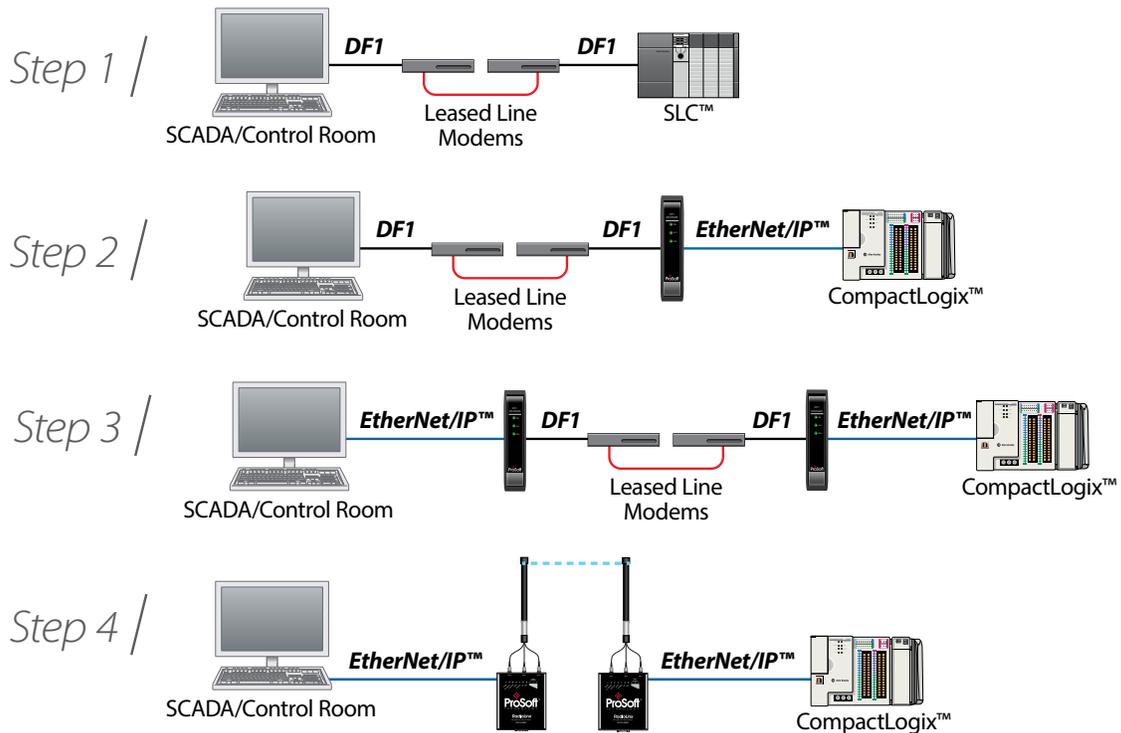
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