

FLEXNET: THE INTRODUCTORY SERIES

RNI 4.1 RELEASE FOR NEW CUSTOMERS



OVERVIEW

The FlexNet Introductory Series introduces new customers to the Sensus FlexNet® communication network. It includes an overview of FlexNet features and tools, user roles and responsibilities, RNI system components, Sensus Launch Pad applications, the function of the Device Manager applications, the Sensus® Logic MDM™, and Sensus Analytics™ applications (optional).

METHOD

- Instructor-led class
- eLearning

WHO SHOULD ATTEND

New Customers to include Management, Supervisors, and supporting staff

DURATION

4 hours

LOCATION

- Customer site
- sensusmartstart.com

ADDITIONAL EDUCATION

- Monitoring and Maintaining the Sensus FlexNet Communication Network for Administrators
- Monitoring and Maintaining the Sensus FlexNet Communication Network for Operators
- Sensus Logic MDM
- Sensus Analytics

CONTENT SUMMARY

MODULE 1: THE FLEXNET COMMUNICATION NETWORK

INTRODUCTION TO FLEXNET

- List the three main components of the FlexNet network.
- State the function of each of these components.
- Describe the high-level flow of data through the FlexNet network.
- Explain the major features of the RNI in FlexNet.

THE RNI'S ROLE IN FLEXNET

- Describe the RNI's capabilities in supporting a reliable, effective, and accurate utility metering application.
- List the three primary ways in which the RNI data is utilized.

MODULE 2: FLEXNET ROLES & RESPONSIBILITIES

TYPICAL UTILITY ROLES AND RESPONSIBILITIES

- Define a role and a responsibility.
- List the five typical utility roles.
- Identify the primary tasks associated with the typical utility roles.

SENSUS FLEXNET ROLES AND RESPONSIBILITIES

- Identify the primary Sensus FlexNet roles.
- Describe the primary responsibilities for each role.
- Recognize the additional responsibilities of a FlexNet Administrator in a Utility-owned solution (when applicable).

MODULE 3: THE REGIONAL NETWORK INTERFACE (RNI)

- Explain the role of the RNI in the FlexNet solution.
- List and describe the primary functions of the RNI.
- State the three components of the RNI.
- Describe the primary function of each of the three components.

MODULE 4: THE SENSUS LAUNCH PAD APPLICATIONS

- Explain the role of the Sensus Launch Pad (SLP).
- List the four menu groups in SLP, and their purpose.
- Identify the SLP applications within each menu group.

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CONTENT SUMMARY (CONTINUED)

MODULE 5: DEVICE MANAGER

INTRODUCTION TO DEVICE MANAGER (DM)

- State the primary functions of the application.
- Identify supported meters and devices.

DEVICE MANAGER INTERFACE

- Locate key elements of the dashboard.
- View application-wide parameter settings.
- List the six menus and describe the information contained under them.

MODULE 6: SENSUS LOGIC MDM (OPTIONAL)

INTRODUCTION TO LOGIC

- Define the purpose of the Logic application.
- Describe the features of the Logic application.

LOGIC USER INTERFACE

- Identify the various areas of the Logic dashboard.
- List and describe the menu groups and the functionality of each.

MODULE 7: SENSUS ANALYTICS (OPTIONAL)

- Describe Analytics and what it can do.
- Describe the various applications that comprise Analytics.
- Describe the types of actions that can be performed in each of the applications.

FOR MORE INFORMATION

Contact the Sensus Education and Training Department at education@sensus.com or visit us online at www.sensusmartstart.com