

# Nlyte Device Management

## DESCRIPTION

This course is aimed at system admins who are familiar with setting up system configurations. During the class you will be shown how to setup the Read Firmware, Update Firmware, and Update Attribute Actions in the device configuration file. You will also learn how to create simple processes that incorporate the integration activity in NLYTE ASSET OPTIMIZER Workflow. Prior working knowledge of NLYTE ASSET OPTIMIZER Workflow design is required.

**Note** this is not a hands-on training class and the topics taught will be through demonstration.

## PRE-REQUISITES

NLYTE ASSET OPTIMIZER Workflow Training

## DURATION

Half Day

## Class Size

6 Delegates

## CONTENT

### INTRODUCTION

- Managing Power Strips in Nlyte

### WHAT IS DEVICE MANAGEMENT?

- What is Nlyte device management?
- Supported Functionality
- What is needed?
- View a Request and walk through it.

### THE CONFIGURATION FILE

- What is a Configuration File?
- Where are the device configuration files located?
- Setting the APP setting
- Setting the Action settings

### SECURITY AND CERTIFICATES

- Exporting a certificate

### BUILDING A SIMPLE INTEGRATION PROCESS

- Build a Read and Update Firmware Process
- Build an Update Attribute Process