SolarWinds Advanced Automation Training

Duration: **2 Day**

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Our SolarWinds Advanced Automation class is designed to introduce seasoned SolarWinds administrators to the powerful world of the SolarWinds SDK and API.

This program is ideally suited for students with at least six months of hands-on experience in SolarWinds Network Performance Monitor (NPM) and/or Server & Application Monitor (SAM) administration, or those who have successfully completed the Loop1 SolarWinds Advanced Platform Administration class.

This class assumes students possess a foundational understanding of element polling, the Orion database schema, and are proficient in navigating the SolarWinds web console. Topics covered in this advanced class encompass an exploration of the Orion SDK, understanding SolarWinds Query Language (SWQL), and utilizing PowerShell for the automation of Orion administration tasks.

Who Should Attend?

Students who want to gain hands-on experience with the SDK and API, and elevate their SolarWinds administration capabilities.

What You Will Learn

The SolarWinds Advanced Automation class has minimal overlap with other Loop1 classes, making it a distinctive and focused opportunity for enhancing your automation skills.

Training Outline

This specialized class covers the following SolarWinds modules:

- Network Performance Monitor (NPM)
- Server & Application Monitor (SAM)
- Network Configuration Manager (NCM)

Unlock the potential of SolarWinds automation, gain hands-on experience with the SDK and API, and elevate your SolarWinds administration capabilities.