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SOLARWINDS ADVANCED PLATFORM ADMINISTRATION

Course Code: 841001

Our SolarWinds Advanced Platform Administration class is tailor-made for seasoned SolarWinds administrators seeking to elevate their expertise.

Designed for those with a minimum of one year of hands-on SolarWinds experience or graduates of our Loop1 SolarWinds Platform Administration class, this class assumes a foundational knowledge of element polling and web console navigation.

Delve into advanced deployment architecture, database architecture and maintenance. Explore high-availability, custom device polling, advanced Structured Query Language (SQL) and SolarWinds Query Language (SWQL) widget customization, and the intricacies of crafting advanced alerts with variable parameters. Master the art of crafting advanced reports using SQL and SWQL. While previous SQL or SWQL experience is advantageous, it's not mandatory to excel in this class.

What You'll Learn

Advanced deployment architecture, database architecture and maintenance.

Who Needs to Attend

Students who want to elevate their SolarWinds skills and prepare to tackle advanced platform administration challenges with confidence and expertise.

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VIRTUAL CLASSROOM LIVE \$2

\$2,400 USD

4 Day

Virtual Classroom Live Outline

This comprehensive class covers the following SolarWinds modules:

- Network Performance Monitor (NPM)
- NetFlow Traffic Analyzer (NTA)
- Log Analyzer (LA)
- Server & Application Monitor (SAM)

Elevate your SolarWinds skills and prepare to tackle advanced platform administration challenges with confidence and expertise.

Virtual Classroom Live Labs

When you attend one of our SolarWinds Public Training classes, you gain exclusive access to our pre-built training lab environment. This resource is tailored to each module being taught, allowing you to roll up your sleeves and dive into practical, real-world scenarios. With guided lab exercises, you'll have the opportunity to apply what you've learned in a controlled environment, reinforcing your understanding and honing your skills.

Aug 12 - 15, 2025 | 8:00 AM - 5:00 PM CDT Oct 7 - 10, 2025 | 8:00 AM - 5:00 PM CDT Dec 2 - 5, 2025 | 8:00 AM - 5:00 PM CST Date created: 7/30/2025 5:50:12 PM Copyright © 2025 Global Knowledge Training LLC. All Rights Reserved.