



ENTRUST

Entrust nShield Certified Solution Developer training

Certified training delivers results

HIGHLIGHTS

- Access to a certified developer
- Reduce developer costs
- Add a certified expert to your team
- Leverage edge functions

The Entrust professional services difference

Entrust nShield Advanced (HSM) developer training provides a certified developer to your team. This expert will help you integrate nShield HSM into your application, ensuring a secure and efficient implementation. The training covers the entire process from initial setup to final deployment, ensuring your team is fully equipped to handle any challenges that may arise.

Secure Certified Solution Developer training provides a certified developer to your team. This expert will help you integrate nShield HSM into your application, ensuring a secure and efficient implementation. The training covers the entire process from initial setup to final deployment, ensuring your team is fully equipped to handle any challenges that may arise.

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nShield Certified Solution Developer training

Accelerate application development

Accelerate application development with nShield Certified Solution Developer training. This training is designed to help you get up to speed on the nShield ecosystem and the HSM .NET interface. You will learn how to integrate nShield HSMs into your applications and how to use the nShield .NET SDK to manage keys and perform cryptographic operations. This training is available in both self-paced and instructor-led formats.

Reduce development costs

Reduce development costs by leveraging nShield Certified Solution Developer training. This training is designed to help you get up to speed on the nShield ecosystem and the HSM .NET interface. You will learn how to integrate nShield HSMs into your applications and how to use the nShield .NET SDK to manage keys and perform cryptographic operations. This training is available in both self-paced and instructor-led formats.

Advance the security and performance of your applications

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Leverage knowledge from thousands of deployments worldwide

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Training for your whole team

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Curriculum overview

Day 1 – Fundamentals and Security World

- Hardware, software, and architecture overview
- HSM hardware and software architecture
- Security World overview
- Load balancing, failover, and redundancy

Day 2 – Developing applications

- Introduction to APIs and hands-on coding
- Introduction to available APIs
- Standards-based APIs in detail
- Entrust APIs in detail
- CodeSafe and CodeSafe SSL (Optional)
- Practical session – Disaster recovery

Designed for

The Certified Solution Developer is designed for application developers, system administrators, and security professionals who are interested in learning about HSM.

The course is intended for:

- System administrators
- Software developers

People interested in:

- Java C/C++ programming

Learn more

To find out more about the Security World HSM, visit [entrust.com/HSM](https://www.entrust.com/HSM). To learn more about the Security World, visit [entrust.com](https://www.entrust.com).



ABOUT ENTRUST CORPORATION

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