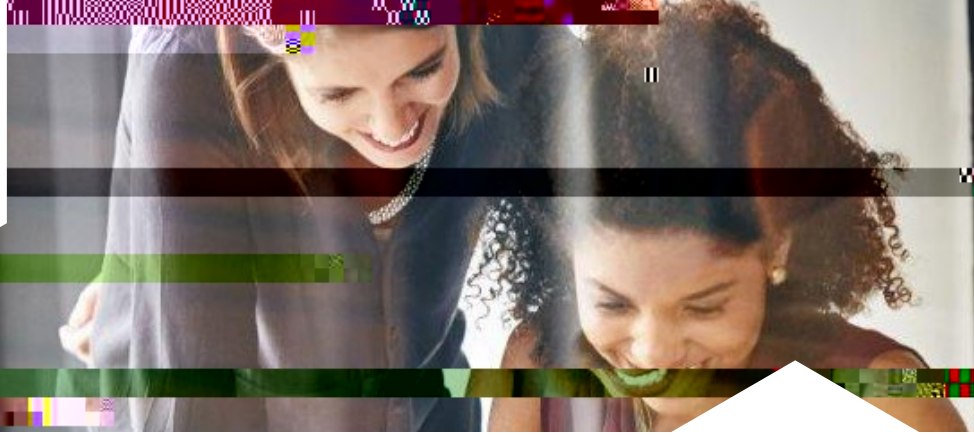




ENTRUST



Entrust nShield Certified Systems Engineer (nCSE)

HIGHLIGHTS

- Supply the skills your people need to deploy with confidence
- Mitigate risk associated with implementing
- Manage risks through increased awareness of configuration choices
- Increase awareness of security policy impacts within your operating environment

Organisations are becoming ever more aware of the costs, both financial and on reputation, of poorly maintained security in an increasingly hostile environment. Data incursions often have a highly damaging impact on both public and business confidence, adversely affecting future investment and, consequently, growth.

The nCSE provides the training to give your people the knowledge to get the most from your investment. Getting the best from your technology requires a technology, getting the best use from it depends on how much you invest in it. Giving the right people the right information will maximise their effectiveness in protecting your data.

Entrust has an enviable reputation in the field of data protection, with over 40 year's experience. With a dedicated team of 14 consultants Entrust's Professional Services team is well placed to offer expert advice and training on all Entrust hardware security devices, giving you the confidence to deploy efficiently and effectively.



What can the nCSE offer your business?

The Entrust nCSE course provides a comprehensive introduction to the whole nShield® product family. With a mixture of theory and hands on practical workshops, the nCSE course will provide delegates with the confidence and knowledge to deploy and setup a working security domain that can be fully aligned with your business security needs and requirements.

Who should attend the nCSE?

The nCSE covers a range of areas and is designed for both those with some existing experience of cryptography and to introduce those with limited experience in the cryptographic arena to the basic concepts of cryptography and the role of the hardware security module in modern businesses.

Any employee expected to be working with an nShield unit is advised to attend, as well as members of project and IT management teams working on projects where Entrust hardware security technology is expected to be deployed.

The Entrust Difference

Encryption expertise

Entrust's professional services (PS) team leverages its unmatched expertise to drive successful projects. Our team is lead by system architects and senior consultants. All of our consultants have a deep understanding of Entrust solutions and best practices for encryption and key management.

Trusted supplier

Entrust PS leverages over 40 years of experience in the e-security business. Entrust PS offer a trusted and personal approach to deploying your solution in test, pre-production, live and disaster recovery environments. Our deployment specialists allow the process of deployment to be fully audited and documented.

Global experience

From data encryption to key management to digital signatures, Entrust PS has deployed global security solutions across a broad variety of industries and technology



nCSE Overview

1. E.g. C, E, B, A, B, C
2. A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z

D. ...

F. ...

