



# MICROSOFT ENTRA VERIFIED ID INTRODUCTORY WORKSHOP

**The hybrid world is creating more touchpoints and transactions, but also exposing more data to potential security breaches.**

Nearly every touchpoint in modern-day life centres around exchanging or verifying a person's identity – whether showing up for work or paying for a product online.

Microsoft has launched Entra Verified ID - a decentralised identity solution centred around giving individuals the ability to prove that they are who they claim to be, hold the credentials they claim to have, and share that data with the organisations they choose.

Entra Verified ID integrates with Microsoft Azure and multi-cloud environments.

**Contact ITC Secure:** [enquiries@itcsecure.com](mailto:enquiries@itcsecure.com) or +44 (0) 20 7517 3900

**Contact Condatis:** [info@condatis.com](mailto:info@condatis.com) or +44 (0) 800 538 5533

## SOLUTION OVERVIEW

To help organisations get started with implementing Verifiable Credentials and Entra Verified ID, Condatis and ITC Secure are offering a two-day workshop that explores:

- Common challenges across highly regulated industries
- Opportunities to streamline HR and Operational systems for permanent and temporary staff
- The benefits of using Entra Verified ID to tackle staff mobility challenges
- How organisations can use Entra Verified ID to track training credentials and qualifications
- Integration with Microsoft Azure and multi-cloud environments

## KEY FEATURES



### Verified ID Overview – Day 1

- Understanding: Decentralised ID overview
- Understanding: The Entra Verified ID solution
- Deep Dive: Current challenges and use cases in your industry
- Exploration: Scoping session to understand your current organisational requirements and challenges.



### Knowledge Transfer – Day 2

- Understand how Entra Verified ID integrates with, and benefits, your Azure and multi-cloud environments
- User/customer Onboarding approaches
- Easier Account recovery



### Actionable Outcomes

- Understanding of the value of verifiable credentials.
- Findings and recommendations documentation.
- (Optional): Proof of Concept outline.

## BENEFITS

- Better user/customer experience – familiar and simpler
- Save time, effort and cost for onboarding and mobility
- Ease of current and future integration with Microsoft Azure and multi-cloud environments
- Sets a strong direction on your Zero Trust journey

## WHY ITC

ITC Secure (ITC) is an advisory-led cyber security services provider.

The company has a 25+ year track record of delivering business-critical services to over 300 global blue-chip organisations, bringing together the best minds in security, a relentless focus on customer service, and advanced technological expertise to help businesses succeed.

ITC serves global organisations from its locations in the UK and US with a world-class team of cyber consultants, technical designers, and cyber experts.

## WHY CONDATIS

Condatis is a UK leader for bespoke external identity solutions that streamline IT infrastructures to drive growth, reduce friction and improve security.

Condatis is one of only four global partners chosen by Microsoft to assist customer with Azure AD Verifiable Credentials implementation.

We support our customers technical team to guide them through strategy, design, deployment, and technology support.



Member of  
Microsoft Intelligent  
Security Association



Contact ITC Secure: [enquiries@itcsecure.com](mailto:enquiries@itcsecure.com) or +44 (0) 20 7517 3900

Contact Condatis: [info@condatis.com](mailto:info@condatis.com) or +44 (0) 800 538 5533