



PROOF OF CONCEPT

Entra Verified ID



protecting organisations, connecting people



Protecting organisations, connecting people.

Bespoke workforce IAM solutions that drive growth, reduce friction, and improve security.

Entra Verified ID: solving common business challenges



A shift to remote and hybrid work means onboarding and offboarding becomes complicated.



Reliance on easily compromised credentials pose identity and fraud risks.



Businesses must repeat identity verification driving operational costs and inefficiencies.



Centralized data stores significantly increases the risk of data breaches



Help desk calls to support account recovery consume valuable time, making up 20-50%.



Microsoft Entra Verified ID Simplify Identity Verification



Boost Productivity

Digitally verify identity information to ensure trustworthy self-service enrolment and faster onboarding.



Strengthen Security

Quickly verify an individual's credentials and status to grant least privilege access with confidence.



Transform Identity Verification

Build user-owned identity scenarios designed for trustworthy, secure, and efficient interactions between people and organisations.



Microsoft Entra Verified ID

The next step in the evolution of digital identity

1 2 3 4

Faster onboarding for employees, contractors, and customers

Access to highvalue apps and resources Self-service account activation and recovery

Create customised credentials for training, qualifications and more



Microsoft Entra Verified ID PROOF OF CONCEPT

This proof of concept will provide your team with tangible value through hands-on implementation, showcasing the efficiency, security, and flexibility offered by Entra Verified ID.



Kick off & Planning

- Introduction
- Discovery Session
- Solution Design



Implementation & Testing

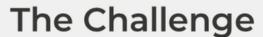
- Configuration & Setup
- Testing &Validation



Analysis & Recommendations

- Deployment
- Recommendations
- Q&A





Facilitate a smoother onboarding of students and provide enhanced student experience.

Provision digital student ID issued from their Azure AD student profile.

Issuance of training records and alumni transcripts to support future employee onboarding.



The Solution

Using the Microsoft Entra Verified ID technology stack, Condatis developed three user journeys.

- The first user journey: a student card being issued digitally through an Azure Active Directory login.
- The second user journey: a student completes training and verifies to print their certificate.
- The third and final user journey: issuing alumni transcripts and verifying as part of employee onboarding.





Hospitality, Travel and Tourism

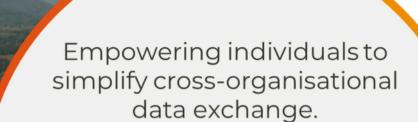
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Reimagining the traveller experience using digital identity.

Interoperable with existing IT infrastructure

Latest Challenge!

Revolutionise a visitor's journey through seamless integration of Decentralized Identity technology to create an enjoyable, stress free and frictionless journey for the visitor.

Enable Hospitality, Travel and Tourism operators to deliver this frictionless experience by integrating with this technology.

Entra Verified ID will help facilitate the streamlining of the visitor experience, providing a rich data layer to offer hyper personalisation using profiles and preferences to increase re-book rates and drive revenue through a great visitor experience.











The Challenge

Multi-organisational structure

Staff relocation to support other regions

Re-proving identification each time can take 7+ days to onboard staff

The Solution

- Easy data exchanges between NHS Trusts using a decentralized **Digital Staff Passport** (DSP) healthcare professionals would own and control.
- Data to cover existing staff attributes such as employment history, qualifications, endorsements, vetting and training.
- Sudden impact of the COVID-19
 pandemic accelerated timescales, and the NHS
 needed to have product within weeks.



Customer Success Story Sellafield Ltd







The Challenge

Track information on radiological exposure, competencies training, and facilities access

Give Sellafield's workforce control over their identity data.

Give staff the ability to self-serve and move between facilities.

The Solution

- Optimising staff onboarding and movement: minimising friction caused by staff moving between nuclear estate sites.
- Secure credentials: cryptographically securing verifiable credentials to establish a trust framework and be used between the 17 NDA (Nuclear Decommissioning Authority) sites and other organisations.

Suitably Qualified and Experienced Personnel (SQEP): using credentials as part SQEP process for managerial review and on-job challenge.



Speak to our team



Adam Railton

IAM Lead, Retail

<u>adam.railton</u> @condatis.com



Fiona Edmond
IAM Lead,
Education

fiona.edmond @condatis.com



Gillian Jones
IAM Lead,
Hospitality &
Travel
gillian.jones
@condatis.com



Mike Lynch
IAM Lead,
Finance

mike.lynch@cond atis.com



lan Ewers
Chief Revenue
Officer

<u>lan</u>
<u>Ewers@condatis.c</u>
<u>om</u>



