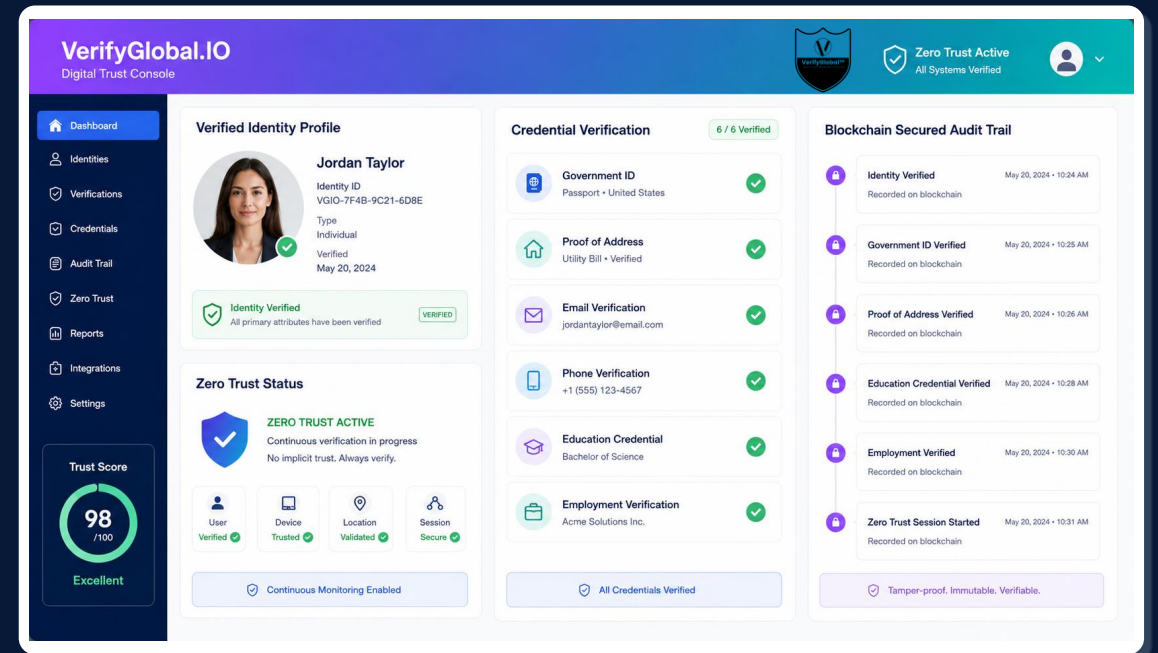


VerifyGlobal.IO™

Zero Trust | Blockchain Secured

Digital trust platform for verified identity, credentials, access decisions and compliance assurance.



The Digital Trust Platform

Provided by ThynkTec™ SaaS team
Strategic Executive Solutions Pty Ltd, part of the Aris Zinc Group.
<https://ariszincgroup.com.au/thyntec-software> | 1300 ARIS ZINC (2747 9462) #8



Why organisations need a stronger digital trust layer

Identity, credentials and compliance evidence are often disconnected across systems.

1

Manual identity checks

Evidence is requested, stored and reviewed repeatedly.

2

Credential fraud risk

Qualifications, licences and claims need trusted verification.

3

Access decisions lack context

Security teams need risk-aware decisions across user, device and credential status.

4

Audit evidence is scattered

Compliance artefacts sit across emails, files, registers and legacy tools.

VerifyGlobal.IO™ creates one always-on trust layer for identity, capability, access and evidence.



One platform across identity, access and credential trust

Verify once, govern continuously, and prove trust through an immutable evidence trail.

Capture

Verify

Credential

Decide

Audit

Identity verification

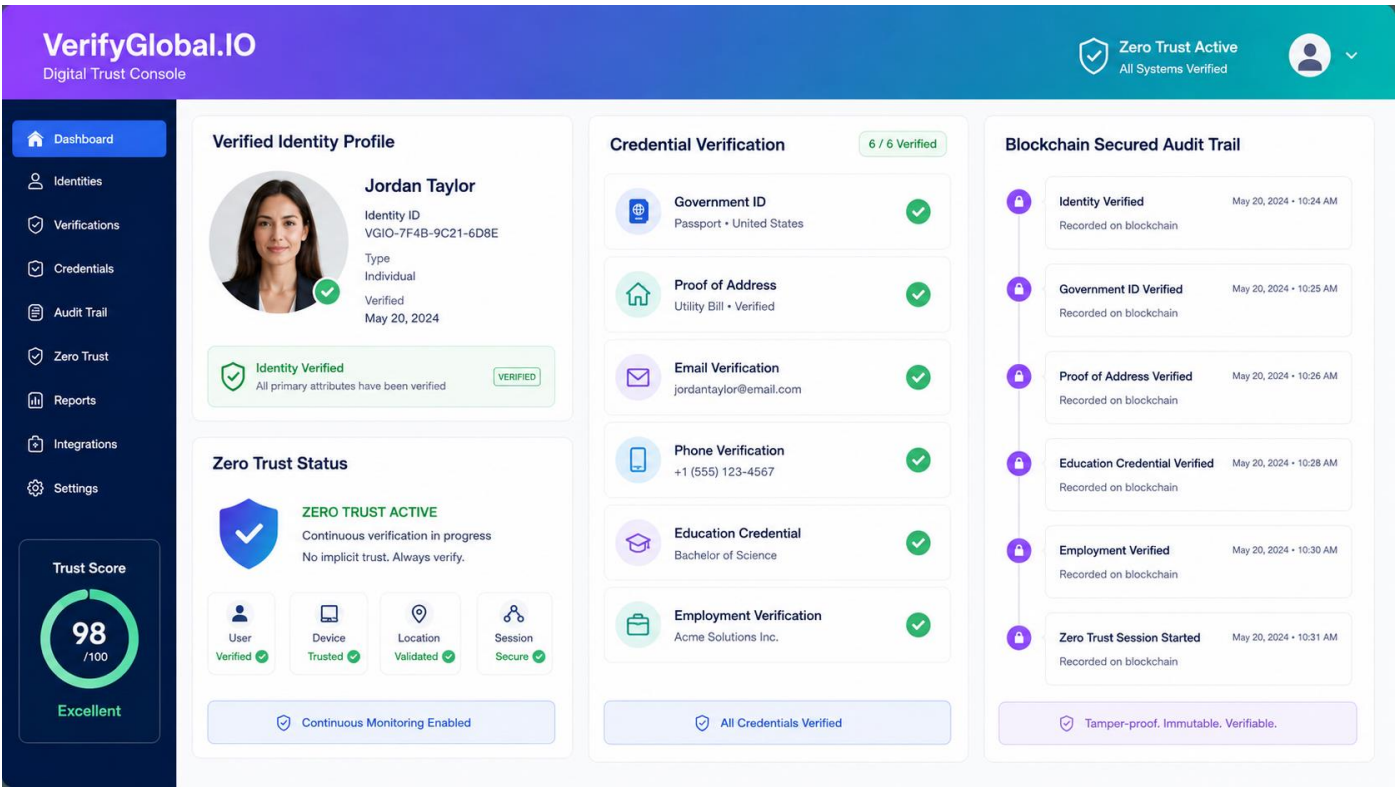
The screenshot shows the 'Identity verification' workflow in the VerifyGlobal.IO platform. The interface includes a sidebar with navigation options like Dashboard, Verifications, Applicants, Trusted sources, Policies, Audit log, Reports, and Settings. The main content area displays a verification summary for a user named Jordan Blake, showing a 'Completed' status. The summary includes a 'Capture ID' step, a 'Verify identity' step, and a 'Check credentials' step. A 'Secure document vault' section shows verified documents like a Driver's license, Liveness check, and Proof of address. A 'Zero trust decision' panel on the right indicates 'Access approved' with a decision score of 98/100 and a low risk level. The bottom of the interface shows an 'Activity log' with a 'Verification completed' entry.

Credential trust exchange

The screenshot displays the 'My Credential Wallet' interface. It features a sidebar with options like Wallet, Verify Exchange, Requests, Connections, Activity, and Settings. The main area shows a 'Featured Credentials' section with verified credentials from AWS, Google Cloud, PMP, and TOEIC. Below this is a 'Verified Skills' section listing skills like Cloud Architecture, Solution Design, Project Management, CI/CD, Infrastructure as Code, and Agile Methodologies. A 'Recent Activity' section shows credential sharing and verification events. On the right, a 'Share Credential' modal is open, displaying a QR code and a 'Blockchain Verified' seal for an AWS Certified Solutions Architect Associate credential.

Feature screenshot: Digital Trust Console

A unified administration workspace for identities, credentials, verification status and audit activity.



What users can do

- Create verified profiles
- View trust score and verification state
- Manage credentials, licences and certificates
- Monitor a blockchain-secured audit trail
- Connect systems through APIs and integrations

Digital Trust Console

Identity verification and Zero Trust decisions

Verify identity, documents, liveness, credentials and access eligibility before approval.

The screenshot displays the VerifyGlobal.IO Identity verification interface. The top navigation bar shows the workspace 'Acme Corp' and the current verification ID 'VER-8F3C2A9D'. The main section is titled 'Identity verification' and indicates the process is 'Completed'. A progress bar shows four steps: 'Capture ID' (Document captured), 'Verify identity' (Identity verified), 'Check credentials' (Credentials verified), and 'Approve access' (Access approved). Below this, the 'Verification summary' lists: Identity match (Verified), Document authenticity (Verified), Liveness detection (Verified), Credentials check (Verified), and Risk assessment (Low risk). A 'Secure document vault' section shows three items: 'Driver's license' (Captured: May 21, 2024 9:14 AM, Expires: May 12, 2030), 'Liveness check' (Captured: May 21, 2024 9:14 AM), and 'Proof of address' (Captured: May 21, 2024 9:15 AM). A 'Zero trust decision' panel on the right shows 'Access approved' with a green checkmark, stating 'The applicant has been verified and meets all policy requirements.' It also displays 'Access level: Standard', 'Policy: Customer Onboarding Policy', 'Decision score: 98 / 100', 'Risk level: Low', 'Decision time: May 21, 2024 9:16 AM', and 'Decided by: Verify engine'. A 'Grant access' button is at the bottom. The bottom section shows an 'Activity log' with a 'Verification completed' entry: 'All checks passed. Access approved.' dated May 21, 2024 9:16 AM. The left sidebar contains navigation links for Dashboard, Verifications, Applicants, Trusted sources, Policies, Audit log, Reports, and Settings. A 'Need help?' section is also present.

Feature highlights

- Identity document capture
- Liveness and authenticity checks
- Credential and capability verification
- Policy-led Zero Trust decision engine
- Downloadable verification reports

Trust Every Identity. Verify Every Credential.

Credential wallet and trusted sharing

Learners, workers and members can hold verified credentials and share proof securely.

Credential trust network

- Digital credential wallet
- Skills, licences and certifications
- QR-based credential sharing
- Blockchain verification seal
- Reusable proof across education and workforce journeys

Verified Capability

VerifyGlobal.IO

My Credential Wallet

Featured Credentials

- AWS Certified Solutions Architect Associate** (Verified)
Amazon Web Services
Issued: May 12, 2024
- Google Cloud Professional Cloud Architect** (Verified)
Google Cloud
Issued: Apr 18, 2024
- Project Management Professional (PMP)®** (Verified)
PMI
Issued: Jan 25, 2024
- TOEIC® Listening & Reading Score** (Verified)
ETS Global
Issued: Nov 3, 2023

Verified Skills

- Cloud Architecture
- Solution Design
- Project Management
- CI/CD
- Infrastructure as Code
- Agile Methodologies

Recent Activity

- Credential Shared**
AWS Certified Solutions Architect Associate
Shared with Salesforce
May 24, 2024 10:42 AM
- Credential Verified**
Project Management Professional (PMP)®
Verified by IBM
May 20, 2024 2:15 PM
- Connection Established**
Connected with Microsoft
May 18, 2024 11:03 AM

Share Credential

AWS Certified Solutions Architect Associate (Verified)
Amazon Web Services
Issued: May 12, 2024

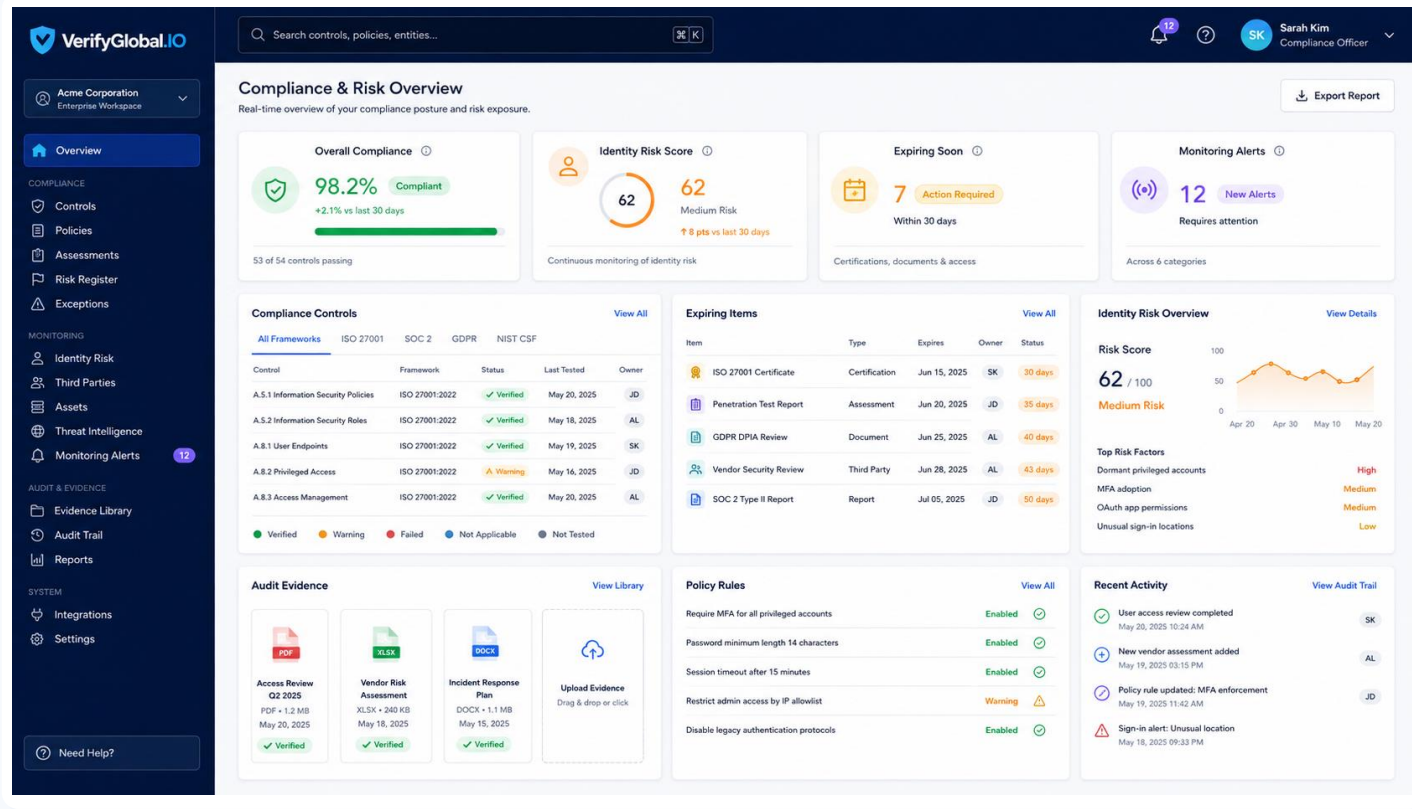
Scan or share this credential
The receiver can verify this credential's authenticity and details.

Verification Method
Blockchain Verified
This credential is anchored to the blockchain for tamper-proof authenticity.

Audit Seal
Transaction ID: 0x7f3a...9b2c4d68
Block: 18923345

Continuous compliance and risk monitoring

A governance layer for compliance evidence, control status, expiring items and identity risk signals.



Assurance features

- Control and policy monitoring
- Expiring certificate and evidence alerts
- Identity risk scoring
- Audit evidence library
- Compliance dashboards for quality system environments

Continuous Assurance

Core feature set

VerifyGlobal.IO™ combines identity, credentials, access governance and compliance evidence.

1

Digital Identity

Government ID, liveness, applicant profiles, re-verification workflows.

2

Credential Verification

Qualifications, licences, certifications, registrations and employment evidence.

3

Zero Trust Access

Policy-based trust decisions using identity, device, credential and risk signals.

4

Blockchain Audit

Immutable event history for verification, sharing and approval decisions.

5

Compliance Evidence

Control status, expiring documents, audit packs and risk dashboards.

6

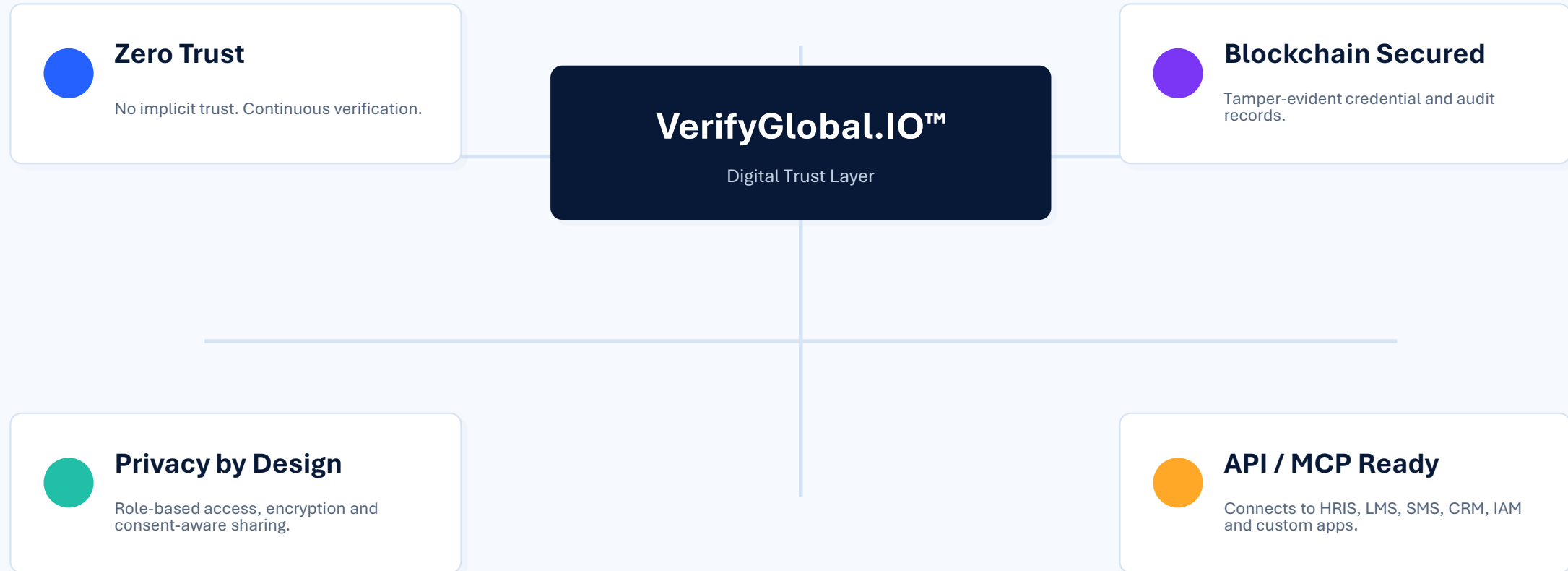
Integrations

REST APIs, MCP-enabled services, HRIS, LMS, CRM, IAM and custom apps.

One reusable trust layer powering education, workforce, recruitment, access and compliance workflows.

Security and platform architecture

Designed for secure enterprise adoption with privacy, integration and auditability built in.



VerifyGlobal.IO™

Digital Trust Platform

Built for organisations that need verified identity, trusted credentials, auditable access and continuous compliance.

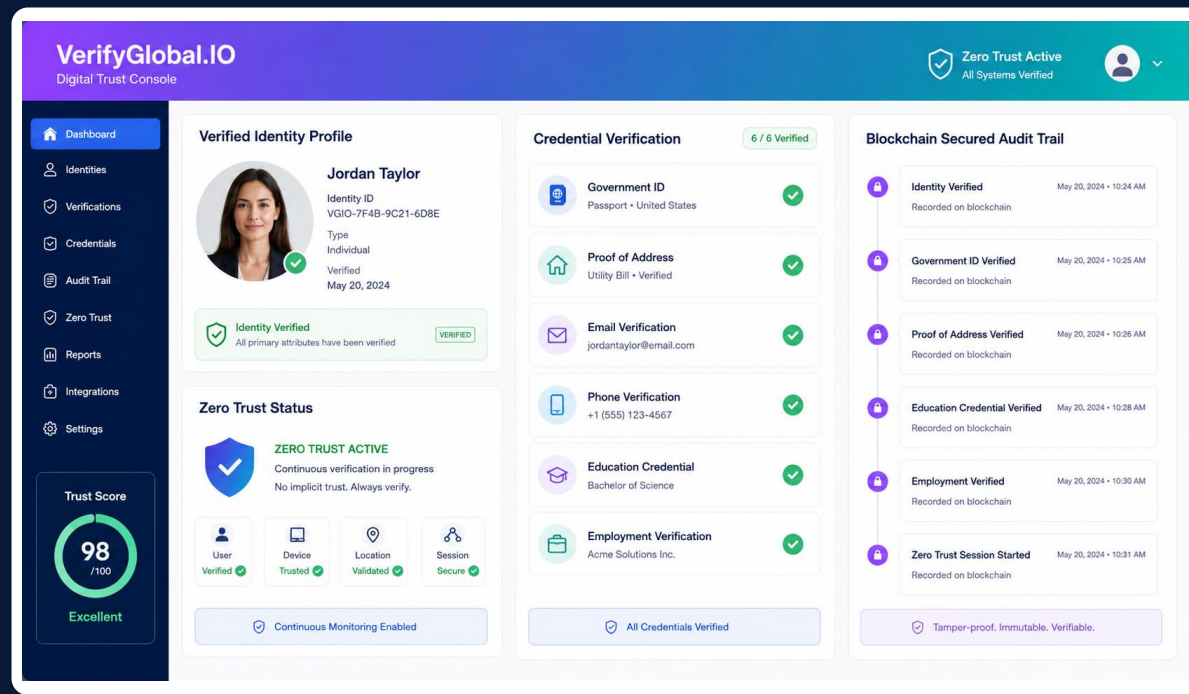
Education & RTOs

Government & Defence

Recruitment & Labour Hire

Healthcare & Regulated Workforces

Enterprise Access Governance



Trust Every Identity. Verify Every Credential.