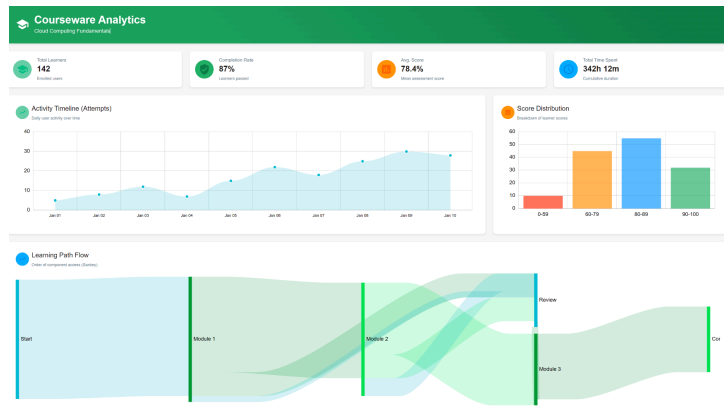




XAPI LEARNING RECORD STORE & ANALYTICS PLATFORM

Every signal your learning data is sending. **Captured.**

Veracity Learning is an award-winning, xAPI 2.0-conformant LRS and learning analytics platform. Store billions of learning events, build custom dashboards without a third-party BI tool, and deploy in the cloud, on-prem, or FedRAMP-hardened environments.



HOW IT WORKS

Capture. Analyze. Integrate.

01 - CAPTURE

Store every xAPI event with confidence.

The first LRS on the market to support xAPI 2.0. Passes all 1,300+ ADL LRS conformance tests.

- xAPI 2.0, statement signatures & attachments
- Multi-tenant, isolated DBs per LRS instance
- Statement forwarding across LRS networks
- Scale to hundreds of millions of statements, up to 1 billion annually

02 - ANALYZE

Analytics Platform with AI and BI tools.

The most robust learning analytics platform of any LRS.

- Choose from several out-of-the-box visualizations, dashboards, and AI Insights Assistant option for data storytelling
- Create custom dashboards and visualizations using prebuilt widgets
- Veracity Query Language (VQL) for advanced querying
- Supports the Model Context Protocol (MCP) standard that lets AI agents connect securely to your xAPI data and work with it directly

03 - INTEGRATE

Plug into any learning ecosystem.

Open APIs, SSO, content hosting, and first-class integration with end-to-end learning programs.

- Advanced search & aggregation APIs
- SSO via OpenID Connect (Okta, Gluu, Auth0)
- Content hosting & xAPI Launch support for LMS integration
- CSV, JSON, SQL, Microsoft BI, Tableau, and binary database export options
- Embed live graphs and dashboards in your own apps or systems

WHY VERACITY LEARNING

xAPI 2.0

First to conform.

First LRS to be fully conformant with the standard and pass over 1,300 strict tests as specified in the IEEE 9274.1.1.

FedRAMP

Government-ready.

Hardened and deployed in U.S. Federal environments, faster security assessment than any other LRS.

Roles & Permissions

You define them.

The only LRS that lets you create custom user roles and granular permissions at any level.

Multi-Tenant

True data isolation.

Unique LRS instances with isolated databases, not just logical separation.

EVERYTHING INSIDE

Analytics platform engineered for the scale of real learning data.

Dashboards & Widgets

✓ Includes several default graphs and dashboards for the most common interactions. Build custom dashboards from pre-configured widgets, a simple chart builder, and advanced query tools.

Embed & Share

✓ Publish dashboards as secure embeddable links and drop them into your LMS or internal apps for real-time insight.

Advanced Query & System APIs

✓ Aggregate with a powerful search API and Veracity Query Language (VQL). Automate user, lesson, and content operations via the LRS system API.

Import, Export & Forwarding

✓ CSV, JSON, SQL, Microsoft BI, Tableau, and binary database exports. Ingest data from other LRSs. Forward statements across LRS networks to aggregate multiple accounts.

Single Sign-On & IAM

✓ Basic auth and 2FA by default. OpenID Connect compatible with Okta, Gluu, Auth0, and other enterprise identity providers.

Content Hosting, Launch & Branding

✓ Host xAPI content with full xAPI Launch support. White-label your LRS with custom logos, colors, and design controls.

Built for the workloads others can't handle

- Enterprise-scale xAPI programs
- Government & regulated industries
- Multi-division orgs with data sovereignty
- LMS vendors needing a white-label LRS

Better together

- Launch plays & tracks the content
- LRS stores & analyzes the data
- One vendor, one integration
- Zero glue code between them

STANDARDS, INTEGRATIONS & SCALABILITY

STANDARDS

xAPI 2.0 & 1.0.x (ADL conformant)
 IEEE 9274.1.1
 xAPI Profiles
 IMS LTI
 Model Context Protocol (MCP)

IDENTITY & SSO

Security Assertion Markup Language (SAML)
 OpenID Connect
 Okta, Gluu, Auth0
 Custom IAM integrations
 Basic auth + 2FA email

DATA & EXPORT

CSV & JSON Export
 SQL plugin
 Tableau
 Microsoft PowerBI
 Binary DB dumps
 Statement forwarding
 VQL + Aggregation API

SCALABILITY

Hundreds of millions of statements
 Tens of thousands of API calls/sec
 Stateless horizontal scaling
 DNS round-robin ready
 Multi-node DB clusters