Acadis Readiness Intelligence: AI Built for Public Safety

Coming Soon to Acadis

Acadis users will soon get their first look at Artificial Intelligence inside Acadis—**Acadis Readiness Intelligence (ARI)**. ARI is built on real-world public safety workflows and removes the technical barriers between users and the data they need, so agencies get answers and readiness insights in seconds, without specialized technical skills or assistance.

The Initial Series of ARI Enhancements

Four capabilities kick off the ARI rollout, each grounded in real public safety workflows:

1. **ARI Smart Summaries and Readiness Insights**
   Plain-language summaries with intuitive visuals covering compliance status, training progress, and risk trends—built directly from your exported data. No manual SQL queries or spreadsheet manipulation required.
   AVAILABLE Q1 2027

2. **ARI-Assisted Person Search**
   Describe what you need in plain English (e.g., “Fire/EMS instructors whose CPR certification expires in the next 90 days”). ARI proposes the search criteria for you to review, run, and/or save. No complex SQL skills required.
   AVAILABLE Q4 2026

3. **ARI-Supported Help and Navigation**
   Natural-language search and in-app guidance across Acadis content, courses, and policy.
   AVAILABLE Q1 2027

4. **ARI-Assisted Advanced Data Exports**
   Tell ARI what kind of Advanced Data Export you’d like to create in a conversational way, then let ARI write the SQL query for you and save it to the ADE Library.
   AVAILABLE Q2 2027

Included with your Acadis subscription.
Ask your Acadis representative for details.

A Closer Look: ARI Smart Summaries

Acadis already holds the data behind agency readiness: rosters, compliance checks, grade reports, certifications. Today, turning that export into an answer means opening a spreadsheet and doing the reading yourself. ARI reads it for you.

When you see “Summarize with ARI,” one click turns the export into a plain-English narrative, including trends, outliers, and what needs attention. You can continue to ask questions right there until you have your answer.

1

Click “Summarize with ARI”
Right next to Export CSV, on selected exports: rosters, compliance searches, grade lists, and more.

2

ARI Reads the Export
It writes a clear narrative highlighting what matters: at-risk students, expiring items, drop-off points, and outliers.

3

Ask, and Keep Asking
Ask a follow-up in plain language to gain deeper insight into the exported data.

SEE IT IN ACTION — *Example ARI Summary - Online Event Roster of Students (15 students)*

- **Three students cannot access the event:** Fischer, Iverson, and Lyons are missing a portal account. Resolve before the 10/31 due date.
- **Activity drop-off at Core Training:** 14 of 15 completed Module 1, 9 of 15 completed Core Training, 6 of 15 completed the Final Assessment.
- **Five of 15 (33%) have passed** with scores between 75.0% and 92.5%. 1 student failed; 9 are in progress, and the due date is 12 days away.

Where You’ll See It

- Search for a Person
- Completed Training by Person Search
- Student Roster Export for Classes and Online Events
- Compliance Search by Person
- Survey Data Export for Kirkpatrick Level III analysis
- Cross Class Grade List
- Question Statistic Export
- Student Response Export for Kirkpatrick Level I & II analysis

Built for Public Safety. Built to Be Trusted.

- **AI Powered. Human Approved:** ARI proposes searches, summaries, or actions for review; nothing runs or changes without user approval.
- **Stays within existing access:** ARI does not expand a user’s access. Results reflect only information the user is already authorized to access.
- **Built for Government:** ARI operates within Acadis’ existing FedRAMP-authorized security and compliance architecture.
- **Customer Data Stays Protected:** Acadis customer data is not used to train shared AI models, and existing single-tenant data separation and access controls remain in place.
- **Fully Configurable and Opt-In:** agencies can enable or disable ARI capabilities at the system, role, or user level.