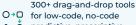
# Alteryx for IT

Alteryx is an Al-guided, self-service analytics platform that lets users access data across the enterprise (databases, cloud applications, and more) in a safe and secure way. With 300+ lowcode, no-code tools, analysts and data scientists alike can quickly profile, prepare, blend, and model data without needing to write tedious code or build models from scratch. Alteryx lets you maintain granular control over your data — and reduce IT's workload via requests — thanks to an intuitive, enterprise-grade self-service design paired with best-in-class governance, integrations, and security.

# **Key features**



O+O predictive, prescriptive, and geospatial analytics









User-friendly interface empowers users across



Al-powered reports and documentation



End-to-end analytics and process automation



Self-service for end users

# Why Alteryx?



### Proven Globally

- 8.000+ customers
- 51%+ of the Global 2000

#### **Self Service**

- 300+ analytics automation building blocks
- 90+ data input sources
- 80+ output formats and apps

#### 🈿 Strong Ecosystem

- 75+ for technology alliance partners
- 15+ global system integrator partners
- 600+ solution providers



#### **Unified Platform**

Data preparation, analytics, data science, and Al-driven insights in one platform

# Community

- 620.000+ members
- 335.000+ user contributions
- SparkED enables next generation

### **Analyst's Choice**

- G2 Top Analytics Products
- TrustRadius Top Rated
- SIIA CODIE Award, Analytics

#### **Connect to Data Wherever It Lives**

With 80+ native data connections and the ability to scrape web data, Alteryx empowers your organization to work with nearly any data source available — data warehouses, ERP and cloud-based applications, flat files, MS Office applications, social media data, and legacy analytics platforms. With seamless integrations and pushdown execution options, Alteryx brings business users directly to where the data lives, from on-prem databases to cloud data warehouses.

#### **Automate Your Most Time-Consuming Processes**

Get your data Al-ready up to 100 times faster. With Alteryx, you can eliminate manual data tasks such as removing nulls and duplicate entries, grouping or summarizing data, finding unique values, and more.

Blend multiple sources together regardless of size, quality, or location, then cleanse and analyze your data. Finally, use AI to generate reports, emails, and PowerPoints for key stakeholders.

#### **Enterprise-grade Data Security**

Alteryx has <u>SOC2 Type II and ISO 27001</u> certifications with authentication, authorization, and encryption to protect data. Control planes and data planes are kept separate to ensure granular control is always in your hands. There are also <u>multiple options</u> for data residency and data movement to minimize risk.

#### **Enterprise-grade Governance and Auditability**

With Alteryx, **governance** is built into every step of the analytics lifecycle, offering a customizable, flexible approach that maintains segregation of duties at all times. Alteryx also has built-in auditability and version control so you can always see how data or workflows have been modified or changed.

## **End-to-end Data Analytics**



# **System Requirements**

#### **Operating System**

- Windows 10 (64bit) and Higher
- Windows 11 support for Designer version 23.2+, and being evaluated for prior versions
- MacOS Virtual machine installation required
- Data Connection Manager (DCM)

### Hardware

- · Quad-core (single chip)
- 2.5 GHz or faster processor
- 8GB RAM (16GB RAM for High Performance)
- 500 GB-1 TB free disk space

#### **About Alteryx**

Alteryx powers actionable insights with the AI Platform for Enterprise Analytics. With Alteryx, organizations can drive smarter, faster decisions with a secure platform deployable in on-prem, hybrid, and cloud environments. More than 8,000 customers globally rely on Alteryx to automate analytics to improve revenue performance, manage costs, and mitigate risks across their organizations.

 $<sup>\</sup>hbox{$^*$\underline{\tt Visit}$ this page} \ \hbox{for a complete list of system requirements and supported data sources}.$