



TIBCO Software Federal has been enabling government organizations to leverage data as an asset for over 20 years. Agencies have relied on TIBCO technology to connect their applications and ecosystems to increase agency effectiveness, facilitate oversight, and promote transparency.

## QUICK FACTS

Founded in 1997  
3,500 Employees  
80 Offices Worldwide  
Headquarters: Palo Alto, CA  
TIBCO Federal Office: Falls Church, VA

## CONTRACT VEHICLES/CERTIFICATIONS:

- Common Criteria, EAL Type 2
- FIPS 140-2
- GSA Schedule 70
- Scalable Cloud Deployment Environment

## CUSTOMER SUCCESS

**Dept. of Veterans Affairs:** Data exchange  
**USCIS:** Visa adjudication process  
**CMS:** Healthcare transaction processing  
**NASA:** Data aggregation and decision-making  
**EQUIFAX:** Customer experience & time to market  
**Fannie Mae:** Application integration  
**JetBlue:** Real-time holistic view of operations

## CAPABILITIES

### Actionable, Real-time Insights

#### Analyze, Anticipate, and Act

**Visibility into the Unknown:** Generate new insights from data.

**Self-service Discovery:** Drastically reduce data preparation time and reliance on IT.

**Scalability:** Support a broad spectrum of business and technical users and use cases with a single analytics platform.

### Innovation

#### Connect to, Manage, and Share Data, Services, and Applications

**Interconnect Everything:** Connect to and access any data anywhere from everywhere.

**Augment Intelligence:** Fuel insights with data visualization, data science, and streaming analytics across a unified data fabric.

**Unify Information:** Cleanse, classify, normalize, manage, and use data of all types.

## TIBCO's Federal Data Platform



### Data Governance

#### Provide Accuracy, Consistency, and Trust

- Reduce costs & risk
- Improve effectiveness & efficiency
- Automate and streamline processes
- Standardize procedures
- Improve decision-making
- Gain greater transparency

### User Satisfaction

#### Increase Agility and Intelligence across the Organization

- Provide easy-to-use, self-service data analytics.
- Break down silos of information for speed, intelligence, and visibility
- Govern and manage data agency wide
- Improve decision-making