The Self-Service Data Preparation Tool for Anyone

A data collaboration tool Business, Data Analysts and IT will love

Demand for data is dramatically increasing as enterprises become data-driven. IT is struggling to meet the data needs of the business, and thus, data analysts are spending up to 80% of their time cleaning data. This situation makes it even harder for IT to enforce data governance policies.

Talend Data Preparation addresses these challenges by combining intuitive self-service data preparation and enterprise-class data integration to transform how IT, data analysts, and business users can collaborate to turn big data into insight.

- Business: **Less time scrubbing, more time analyzing**
- Data Analysts: **Accelerate data usage and collaboration**
- IT: **Govern the use of data**

Less time scrubbing, more time analyzing
Data Preparation enables anyone to access and cleanse data using browser-based, point-and-click tools. Smart guides and visual tools help anyone quickly understand data attributes and quality status. Results can easily be exported into desktop tools such as Tableau and Excel, enabling immediate decision-making.

Accelerate data usage and collaboration
Data analysts can transform and cleanse data from the data lake, while data stewards can manage exceptions and enforce data policies, which accelerates time-to-insight. Datasets and preparations can be shared and automated to create a single source of trusted data.

Govern the use of data
Empower decision makers without putting data at risk and undermining compliance. Talend Data Preparation ensures that role-based access and masking rules appropriately control the use of data. With one click, you can embed data preparation recipes back into batch, bulk, and master data management data integration scenarios. Talend takes advantage of the 900 connectors that support data sources and targets to deliver data preparation at enterprise scale.

Compare

Choose a Data Integration solution to best fit your project and budget.

Online Training

Click here

Features	Data Preparation Free Desktop	Data Integration with Data Preparation
License	Apache	Subscription
User	Single user	Multi-user
Data Access & integration	Excel, CSV and Tableau	+900 connectors; Self-Service JDBC and HDFS Connectors; Scalability and automation
Data discovery and cleansing	✓	✓
Collaboration & security		Role based data access and sharing
Support	Talend Forge Community Help Center access	+ Guaranteed response times, web & email support, optional 24/7
Indemnification/Warranty	—	✓
	Free Download	Request Info

"The ability to rapidly collect, standardize and connect data from multiple sources is a key component of our business. Talend Data Preparation has the potential to accelerate that process, cutting hours of administrative tasks with one-click data profiling, cleansing and visualization so that our team can focus on what they do best – utilizing data to support our clients and perform innovative analytics."

Dan Klein, Vice President of Information Management at Accolade

Specifications

Talend Data Preparation supports the following third party components, products and operating systems.

Download

Download here the Free Desktop and getting started content

Talend Data Preparation Free Desktop

Hardware Requirements
- Processor: 64-bit processor is required (Note: 32-bit is not supported)
- Allocated memory: 1GB minimum
- Disk space: 500MB minimum free disk space

Operating System
- Microsoft Windows 7 or more recent, 64 bits
- Mac OS X 10.7 "Lion" or more recent

Connectivity
- Data sources: Excel or CSV files
- Export: CSV, Excel or Tableau TDE files

Talend Data Preparation Subscription version

Operating System
- CentOS Linux
- Red Hat Enterprise Linux
- SUSE Linux
- Ubuntu Linux
- Microsoft Windows

Connectivity
- Data Sources:
  * Excel or CSV files
  * Hadoop file format: CSV, JSON, Parquet and Avro
  * Any database via JDBC
- Export:
  * CSV, Excel or Tableau TDE files
  * CSV, Parquet and Avro files on Hadoop

Talend Data Preparation fully leverages Talend integration capabilities to natively connect databases, files, cloud-based applications and more, and to Big Data Hadoop Distributions and NoSQL databases.