

Imagine what's possible with Talend in the cloud

Be more agile, get more value from data, foster greater collaboration, and enable data users to become more effective by moving to Talend Data Fabric in the cloud.

As a Talend user, you recognize the value of data to your business. Organizations that use data and analytics to drive business strategy adapt to change quickly and develop insights that generate new value. They harvest data to improve productivity, make faster and more accurate decisions, and reduce costs. They become more innovative and competitive, discover and deploy new business models more effectively, and foster better engagement with customers, employees and partners.

Accomplishing all this, however, is not easy. The rising pace of business and the increasing complexity of the data landscape — more data, more users, more applications, more environments (on prem, cloud, and hybrid), and more regulation — make it harder for organizations to have complete, clean, and trusted data they can rely on. No wonder that 60% of companies have unreliable data health. Data workers in some organizations spend two-thirds of their time searching and preparing data rather than using it for making decisions and running the business.

You're already ahead of the pack, because you rely on Talend to help you find trust amidst this data chaos and deliver data that is complete, clean, uncompromised, and readily available across the organization.

You can do even more by moving to Talend in the cloud.

If your business is like most organizations, you've already moved at least some of your data to the cloud or are planning to do so. According to recent research, 88% of organizations have adopted cloud in some manner, and more than 75% are expected to employ a cloud-based data warehouse by the year 2023. And for good reason — cloud platforms free organizations from maintaining on-prem infrastructure, worrying about failover or disaster recovery, and planning for spikes in compute or storage needs.

Moving from your current on-prem Talend deployment to Talend's cloud platform (hosted on AWS or Azure and managed by Talend) offers many of these cloud advantages plus a lot more.

Advantages of Talend Data Fabric in the cloud

Innovation always
a step ahead



Lower total cost
of ownership
all the time



Automatic
upgrades



Environments
and elasticity




Willamette
Dental Group

“The move to the cloud has a positive impact on every department and every function in our business. Thanks to Talend, we can centralize all our data . . . and when you can juxtapose data from multiple sources, you can provide better answers to big questions.”

Joe Russ, Technical Architect, Willamette Dental Group

Agility, better data with collaboration, optimized delivery and value.

Talend is better in the cloud



Innovation	Lower TCO	Automatic upgrades	Environments and elasticity
Talend is a cloud-first company. We provide cloud-only or cloud-centric services for data onboarding, delivery, quality, and governance, along with automatic monthly updates to ensure that our cloud platform embraces the latest innovations for data integration and integrity and remains future proof.	With Talend in the cloud taking on all the costly and time-consuming tasks needed to manage your data integration and integrity platform — provisioning, scaling, monitoring, patching, security, high availability, and disaster recovery — you get the best of both worlds: a better solution at a lower total cost of ownership.	Talend outputs run inside a standard Java Virtual Machine. This means automatic upgrades or new features will not impact your existing jobs or components. And with Talend's support for backward compatibility for three releases and use of different versions for different projects, you can upgrade when it's best for you.	Talend's cloud platform supports multiple unlimited environments — development, QA, and production. A central user list and access provisioning helps enforce SDLC workflows. CI/CD is enabled with support for Maven and Jenkins. And, processing can be scaled up or down with no penalties for the utmost in elasticity.

Cloud-only services foster agility, collaboration, and value

The newest Talend innovations that help you manage and get the most out of your data come to Talend's cloud platform first. Many of these cloud-only services, such as Data Inventory, Pipeline Designer, and Stitch, are self-service and ideal for nontechnical business users. They enable organizations to democratize data and become more data-driven in how they make decisions and run their businesses. And, Talend API Services further extend the reach and value of your data by making it easier to share data internally and externally to create new revenue streams and improve decisions and processes based on trusted data shared across the ecosystem of employees, partners, and customers.

Talend Trust Score provides you an instant assessment of your data health

Talend Trust Score is our latest cloud-only innovation. It delivers an instant calculation of your data health and accuracy, based on data quality, data popularity, compliance, and user-defined ratings. You can now assess the relevance and trustworthiness of your data at first sight and have easy access to the tools you need to address any issues. Talend Trust Score gives you confidence that your decisions are made and business operations are run on trusted data.

Talend makes it easy to make the move to the cloud

No matter the complexity of your data environment or the size of your organization, Talend makes it easy to transition from Talend's on-prem platform to Talend in the cloud.

	Assessment	Analysis	Configuration	Implementation
Self-service	✓ Architecture review ✓ Talend in the cloud TCO ✓ Identify new project ✓ Understand cloud specific features	✓ Cloud readiness review	✓ Talend in the cloud courses on Talend Academy ✓ Migration self-service guide	✓ Migration course on Talend Academy ✓ Migration self-service guide ✓ Admin assets migration tool: TCMP ✓ Self-service migration
Expert assistance Professional Services: Talend and Partners		✓ Define scope of work ✓ Agree on milestones ✓ Schedule resources	✓ Talend Academy learning plan ✓ Migration plan and scenarios ✓ Risk mitigation	✓ Migrate existing assets ✓ Leverage and implement cloud-specific features ✓ Ongoing mentoring and best-practice knowledge transfer

Contact your Talend representative or visit the [Move to Cloud](#) page on Talend Community to find out if a move to Talend's cloud platform is right for you.