



TAMR

Complete Storage Solution

WHAT'S NEW

- Tamr platform can be licensed directly from Hewlett Packard Enterprise
- The platform ships with all the modern Big Data components needed to control data at scale - Spark, HBase, Elastic, Postgres
- Cloud-native capabilities with AWS, Microsoft Azure, and Google Cloud Platform

OVERVIEW

Is your organization struggling to drive timely analytics projects and deliver successful business outcomes?

Tamr helps some of the world's largest organizations overcome their toughest data challenges and better leverage their data to drive business outcomes. Tamr's cloud-native data mastering solution combines machine learning-based models, human feedback, and limited rules to quickly and easily publish accurate, up-to-date, and curated data sets that are analytics-ready and fit for consumption by downstream applications. Tamr's ability to manage a dynamic hybrid environment allows enterprises to start mastering data on-premise and migrate to the cloud to take advantage of the flexibility, security, and cost benefits of using AWS, Microsoft Azure, and Google Cloud Platform.

Novartis, GSK, Toyota, Santander, and Société Générale use Tamr for use cases including clinical trials data reconciliation, customer 360, and spend optimization.

FEATURES

Leverage Machine-learning to Get Results Faster

Tamr, available through HPE Complete, combines machine learning with data expert input to automate data mapping across disparate sources.

Easily integrate new data sources as opposed to traditional rules-based data management solutions that are costly to build and maintain.

Drive Business Outcomes through Data-driven Insights

Tamr fuels analytics with curated, mastered datasets purpose-built for data visualization tools, improving the ability to uncover insights needed to accelerate business-critical data projects and drive business outcomes.

Leverage Scalability and Flexibility of AWS, Google Cloud Platform, and Microsoft Azure

Tamr's cloud-native capabilities offer improved scalability for mastering data in the cloud.

Seamlessly migrate data workloads to the cloud from on-premise deployments.

Tamr's cloud-native capabilities permit lower total cost of ownership for data mastering.



For additional technical information, available models and options, please reference the [QuickSpecs](#)

HPE GREENLAKE

[HPE Greenlake](#) is HPE's market-leading IT as-a-Service offering that brings the cloud experience to apps and data everywhere – data centers, multi-clouds, and edges – with one unified operating model. HPE GreenLake delivers public cloud services and infrastructure for workloads on premises, fully managed in a pay per use model.

If you are looking for more services, like **IT financing solutions**, please [explore them here](#).

**Make the right purchase decision.
Contact our presales specialists.**

[Find a partner](#)



Chat now (sales)



Call now



Buy now



Share now



Get updates



**Hewlett Packard
Enterprise**

© Copyright 2022 Hewlett Packard Enterprise Development LP. The information contained herein is subject to change without notice. The only warranties for Hewlett Packard Enterprise products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. Hewlett Packard Enterprise shall not be liable for technical or editorial errors or omissions contained herein.

Parts and Materials: HPE will provide HPE-supported replacement parts and materials required to maintain the covered hardware.

Parts and components that have reached their maximum supported lifetime and/or the maximum usage limitations as set forth in the manufacturer's operating manual, product quick-specs, or the technical product data sheet will not be provided, repaired, or replaced as part of these services.

Image may differ from the actual product
[PSN1009514683NLEN](#), June, 2022.