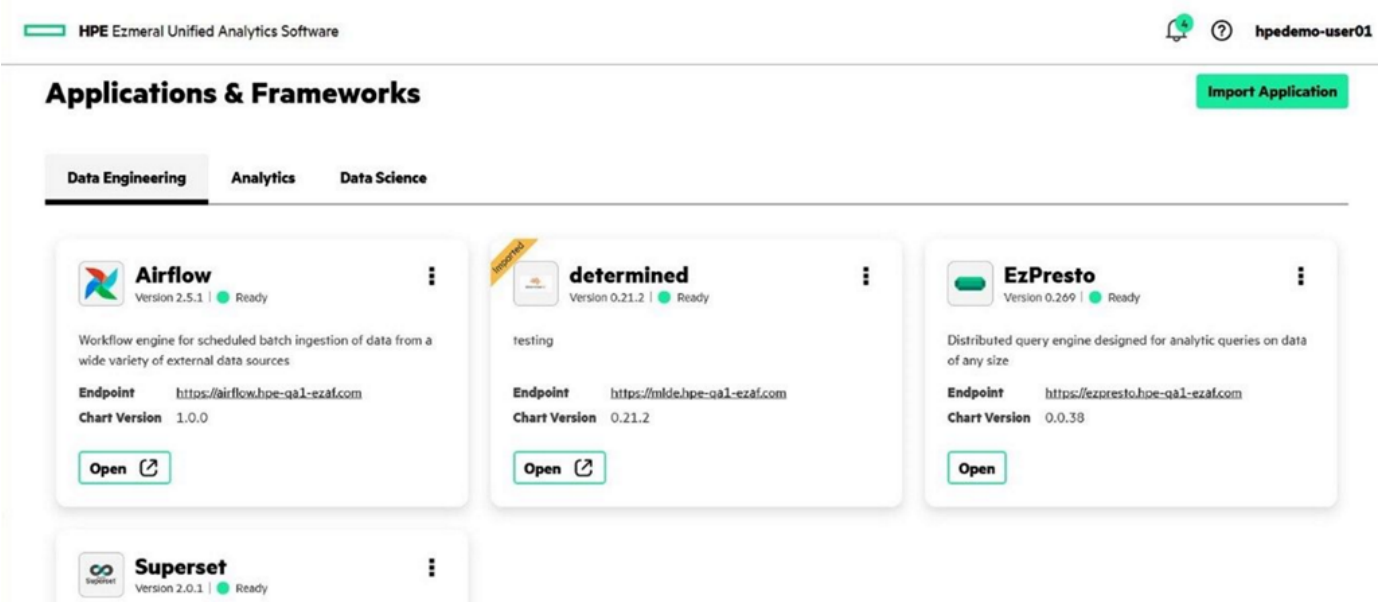
Data sheet

HPE Ezmeral Unified Analytics Software

HPE Ezmeral Unified Analytics Software GPU 5-year 24x7 E-LTU (S3N36AAE)



What's new

- The software quickly deploys analytics from edge to cloud —hybrid by design.
- You can leverage ecosystem of validated open-source tools and frameworks to simplify defining ML models and refining them based on end user's business needs or bring your own AI tool.
- Zero Trust Security is built in and extends to any third-party or custom application imported onto the

Overview

Tired of juggling disparate tools to get your AI application using your data across hybrid environment?

Modern organizations leverage hybrid architectures for agility and flexibility, and leverage it for their AI applications. However, this can create disparate data sources, hindering your ability to derive insights. HPE Ezmeral Unified Analytics Software breaks down these barriers, providing a unified platform for data engineers, analysts, and machine learning (ML) architects and their end users. Built with best-in-class open-source tools, HPE Ezmeral Unified Analytics Software is infrastructure agnostic, empowering you to deploy your AI applications wherever your data resides.

HPE Ezmeral Unified Analytics Software in conjunction with HPE Ezmeral Data Fabric Software enables enterprises to create a consolidated view of

platform.

- Advanced GPU management simplifies the alignment of workloads to GPU capacity by scheduling and reclaiming idle GPU resources—helping maximize the return on investment in GPU resources.
- Flexible deployment: On-premises and/or across cloud providers including Microsoft Azure, Amazon Web Services (AWS), Google Cloud™, and Red Hat® OpenShift, brings analytics closer to your data.
- The software is delivered on a consumption-based software-as-a-service (SaaS) metering, licensed under 1-, 3-, and 5-year terms.

their data across hybrid environments and expedite development and delivery of Retrieval Augmented Generation (RAG) applications using proprietary data.

Features

Hybrid by Design

HPE Ezmeral Unified Analytics Software is optimized for hybrid environments and can be deployed and run on-premises, on business edges, in your dedicated colocation of your data center provider, and/or in public cloud.

HPE Ezmeral Unified Analytics Software provides API to enable integrating AI tools of your choice beyond what is provided.

HPE Ezmeral Unified Analytics Software can be implemented and operationalized on one- or two-node environment to start small and grow as the need grows.

HPE Ezmeral Unified Analytics Software is delivered as SaaS with consumption-based metering and billing.

Open and Extensible

HPE Ezmeral Unified Analytics Software leverages HPE GreenLake for File Storage to provide additional support for data structure such as VAST and other HPE storage solutions, enhancing the capabilities of Ezmeral Data Fabric.

HPE Ezmeral Unified Analytics Software is open and extensible with the ability to import custom applications, open-source tools, or third-party independent software vendor (ISV) solutions.

HPE Ezmeral Unified Analytics Software enables inclusion and integration of focused tools and applications to accommodate the demands and needs of business. Programmatically bring your own application!

Enterprise-grade Security

Zero Trust Security is built-in and extends to third-party or custom apps ingested onto the platform. Isolation across multiple users helps ensure that everyone can see and act on only their resources in a sandbox environment.

Data layer governance and access management layer enable solution administrators a more granular control over data access/permission provided to users.

You can leverage the new features of Kubeflow 1.9 to improve fine-tuning APIs for large language models (LLM), with more flexibility on creation of data pipelines, increased security by leveraging tokens instead of passwords, and improved integration with Ray and KServe for LLM GPU optimization.

HPE Managed Ecosystem

Self-service access to an ecosystem of open-source tools and frameworks available through a self-service catalog segmented by persona.

Integration and support of HPE Machine Language Development Environment.

Technical specifications	HPE Ezmeral Unified Analytics Software GPU 5-year 24x7 E-LTU
Product Number	S3N36AAE
Pre-requisites	GPU licenses require HPE Ezmeral Unified Analytics Software with vCPU

HPE Services

No matter where you are in your transformation journey, you can count on HPE Services to deliver the expertise you need when, where and how you need it. From strategy and planning to deployment, ongoing operations and beyond, our experts can help you realize your digital ambitions.

Advisory & Professional services

Experts can help you map out your path to hybrid cloud and optimize your operations.

Managed services

HPE runs your IT operations, giving you unified control, so can focus on innovation.

Support services

Optimize your entire IT environment and drive innovation. Manage day-to-day IT operational tasks while freeing up valuable time and resources.

— **HPE Complete Care Service:** a modular service designed to help optimize your entire IT environment and achieve agreed upon IT outcomes and business goals. All delivered by an assigned team of HPE experts.

— **HPE Tech Care Service:** the operational service experience for HPE products. The service provides access to product specific experts, an AI driven digital experience, and general technical guidance to help reduce risk and search for ways to do things better.

— **HPE Multivendor Services:** Single point of accountability for managing on-site hardware and software support for multivendor products. HPE experts help manage your IT across technologies and platforms for HPE and non-HPE technologies, acting as the single point of contact for your IT operational needs.

Lifecycle Services

Address your specific IT deployment project needs with tailored project management and deployment services.

HPE Education Services

Training and certification designed for IT and business professionals across all industries. Create learning paths to expand proficiency in a specific subject. Schedule training in a way that works best for your business with flexible continuous learning options

Defective Media Retention is optional and allows you to retain Disk or eligible SSD/Flash Drives replaced by HPE due to malfunction.

GreenLake

GreenLake is the cloud to run and manage your entire hybrid landscape—private, public, and edge. It helps you to:

— Streamline IT Operations across compute, storage, and networking without the chaos

— Unify and secure data, as you move faster

— Accelerate AI, from pilot to production

The result: greater operational efficiency, lower TCO, and faster AI delivery—all from one unified, intelligent platform built for today's hybrid enterprise.

For additional technical information, available models and options, please reference the QuickSpecs

Visit HPE.com

Chat now

© Copyright 2026 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.

Google Cloud is a trademark of Google Inc. Azure and Microsoft are either registered trademarks or trademarks of Microsoft Corporation in the United States and/or other countries. Red Hat is a registered trademark of Red Hat, Inc. in the United States and other countries. All third-party marks are property of their respective owners.

Image may differ from the actual product.

PSN1014825007PLEN, June, 2026.

HEWLETT PACKARD ENTERPRISE

hpe.com