



Hewlett Packard
Enterprise

HPE Ezmeral Runtime Enterprise 5.6 Documentation

Published: May 2024
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Abstract

HPE Ezmeral Container Platform is a unified container platform built on open source Kubernetes and designed for both cloud-native applications and non-cloud-native applications running on any infrastructure either on-premises, in multiple public clouds, in a hybrid model, or at the edge.

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HPE Ezmeral Runtime Enterprise Essentials

Describes the HPE Ezmeral Runtime Enterprise Essentials product.

HPE Ezmeral Runtime Enterprise Essentials is a simple form of HPE Ezmeral Runtime Enterprise that is best suited for standalone Kubernetes clusters and edge use cases. There are several enterprise grade features that are NOT enabled including managed gateway, stateful applications with KubeDirector, integrated Kubernetes Data Fabric, centralized policy management, Falco, and MLOps tenants. For access these features, customers must purchase HPE Ezmeral Runtime Enterprise or HPE Ezmeral ML Ops.

Upgrading from HPE Ezmeral Runtime Enterprise Essentials to HPE Ezmeral Runtime Enterprise

You can upgrade HPE Ezmeral Runtime Enterprise Essentials to the more feature-rich HPE Ezmeral Runtime Enterprise simply by purchasing and applying the HPE Ezmeral Runtime Enterprise license. See [Upgrading from HPE Ezmeral Runtime Enterprise Essentials](#).



NOTE:

After a deployment is upgraded from HPE Ezmeral Runtime Enterprise Essentials to HPE Ezmeral Runtime Enterprise, the environment cannot be downgraded back to HPE Ezmeral Runtime Enterprise Essentials.

Likewise, you cannot change a deployment of HPE Ezmeral Runtime Enterprise to HPE Ezmeral Runtime Enterprise Essentials as part of an upgrade from one version to another.

License Information

Information about the features included with an HPE Ezmeral Runtime Enterprise Essentials license, with a comparison to other HPE Ezmeral Runtime Enterprise product licenses, is provided in the product QuickSpecs. See [What's Included](#).