

Hardware accelerators

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About Alauda Build of Hami

Heterogeneous AI Computing Virtualization Middleware (HAMi), formerly known as k8s-vGPU-scheduler, is an "all-in-one" chart designed to manage Heterogeneous AI Computing Devices in a k8s cluster. It can provide the ability to share Heterogeneous AI devices among tasks.

Note

Because Alauda Build of Hami releases on a different cadence from Alauda Container Platform, the Alauda Build of Hami documentation is now available as a separate documentation set at [Alauda Build of Hami](#).

About Alauda Build of NVIDIA GPU Device Plugin

The NVIDIA device plugin for Kubernetes is a Daemonset that allows you to automatically:

- Expose the number of GPUs on each nodes of your cluster
- Keep track of the health of your GPUs
- Run GPU enabled containers in your Kubernetes cluster.

Note

Because Alauda Build of NVIDIA GPU Device Plugin releases on a different cadence from Alauda Container Platform, the Alauda Build of NVIDIA GPU Device Plugin documentation is now available as a separate documentation set at [Alauda Build of NVIDIA GPU Device Plugin ↗](#).