Neverinstall vs Nutanix.

Nutanix licenses per physical core, with replication and encryption depending on the edition, on hardware from its compatibility list. Neverinstall Private Cloud is priced per node and runs on supported x86 and arm64 servers.

Side by side: Hardware, licensing and operations

	Nutanix	Neverinstall
Hardware	Nutanix NX nodes, OEM platforms and qualified third-party servers from the Nutanix compatibility list. All listed platforms are x86.	Supported x86 and arm64 servers, mixed in one cluster. We check your models before the pilot.
Licensing	Per physical CPU core, in Starter, Pro and Ultimate editions, with 1–5-year terms. Starter clusters stop at 12 nodes.	Per node, quoted for your deployment. The full platform configuration compared here includes storage, Containers and Managed Kubernetes. Modular purchases are listed in your quote. Extra Virtual Machines add no platform charge.
Recovery	Snapshots in every edition. Async replication and data-at-rest encryption need Pro or above, and multi-site disaster recovery needs Ultimate.	Replication and at-rest encryption are included, with scheduled backups to an off-cluster vault and Veeam supported.
Cluster sizes	Standard clusters need 3 nodes. 1- and 2-node clusters are for remote sites, and 2-node clusters need an external Witness.	One node runs without high availability. Multi-node configurations need enough spare capacity and tested recovery for the failures you plan to cover.
Automation	v4 REST APIs with OpenAPI specifications, SDKs for Python, Java, Go and JavaScript, a Terraform provider and Ansible collections.	Console, CLI, Go SDK, first-party Terraform provider and an OpenAPI 3 API.

Nutanix facts are from nutanix.com and Nutanix documentation, checked September 2026.

Sources

Nutanix: software options: https://www.nutanix.com/products/cloud-platform/software-options
Nutanix: hardware platforms: https://www.nutanix.com/products/hardware-platforms
Nutanix: single-node and two-node clusters:
https://portal.nutanix.com/page/documents/details?targetId=Web-Console-Guide-Prism-v6_7:wc-cluster-single-node-c.html
Nutanix: v4 API and SDK general availability: https://www.nutanix.com/blog/announcing-the-v4-api-and-sdk-general-availability-in-pc-2024-3-aos-7-0

Where Neverinstall differs.

Reuse the servers you have	Supported x86 and arm64 servers run in one cluster. We check your server, disk and network models before the pilot. Each guest operating system, image and application must support the processor architecture it runs on.
Priced per node	There are no cores to count. Replication, encryption, storage, Containers and Managed Kubernetes are in the node price.
Support from the builders	The engineers who build Neverinstall Private Cloud support it 24×7, from installation through updates and troubleshooting.