

| Enterprise Storage | Starter | Professional | Ultimate |
|--|------------------|---------------------|-----------------|
| Cluster-Größe | 12 | unbegrenzt | unbegrenzt |
| Heterogene Cluster | ✓ | ✓ | ✓ |
| VM-zentrische Snapshots und Klone | ✓ | ✓ | ✓ |
| Daten-Tiering | ✓ | ✓ | ✓ |
| Inline-Komprimierung | ✓ | ✓ | ✓ |
| Inline-Performance-Deduplizierung | ✓ | ✓ | ✓ |
| Online Cluster vergrößern/verkleinern | ✓ | ✓ | ✓ |
| Acropolis Container Services | ✓ | ✓ | ✓ |
| Acropolis Block Service | - | ✓ | ✓ |
| Acropolis File Service | Lizenerweiterung | Lizenerweiterung | ✓ |
| MapReduce-Komprimierung | - | ✓ | ✓ |
| MapReduce-Deduplizierung | - | ✓ | ✓ |
| VM Flash Mode | - | - | ✓ |
| Erasure Coding (EC-X) | - | - | ✓ |
| Belastbarkeit der Infrastruktur | Starter | Professional | Ultimate |
| Datenpfadredundanz | ✓ | ✓ | ✓ |
| Konfigurierbarer Redundanzfaktor | (2) | (2 oder 3) | (2 oder 3) |
| Verfügbarkeitsdomänen | - | ✓ | ✓ |
| Datenschutz | Starter | Professional | Ultimate |
| Asynchrone Replikation | ✓ | ✓ | ✓ |
| Applikationskonsistente Snapshots | ✓ | ✓ | ✓ |
| Time Stream | ✓ | ✓ | ✓ |
| Self-Service Dateiwiederherstellung | - | ✓ | ✓ |
| Cloud Connect | - | ✓ | ✓ |
| Near-Sync / Synchrone Replikation | - | - | ✓ |
| DR für mehrere Sites (1-zu-viele, viele-zu-1) | - | - | ✓ |
| Metro-Verfügbarkeit | - | - | ✓ |
| Sicherheit | Starter | Professional | Ultimate |
| Client Authentication | ✓ | ✓ | ✓ |
| Cluster Lockdown | - | ✓ | ✓ |
| Data-at-Rest-Verschlüsselung | - | - | ✓ |
| Management und Analytik | Starter | Professional | Ultimate |
| PRISM Starter | ✓ | ✓ | ✓ |
| Pulse | ✓ | ✓ | ✓ |
| Clusterzustand | ✓ | ✓ | ✓ |
| Ein-Klick-Upgrades (Nutanix OS und Hypervisor) | ✓ | ✓ | ✓ |
| Prism Central | - | ✓ | ✓ |
| Rest APIs | ✓ | ✓ | ✓ |
| Unterstützte Hypervisoren | Starter | Professional | Ultimate |
| Nutanix AHV | ✓ | ✓ | ✓ |
| Vmware ESXi | ✓ | ✓ | ✓ |
| Microsoft Hyper-V | ✓ | ✓ | ✓ |
| XenServer for Citrix workloads | ✓ | ✓ | ✓ |
| Built-In Virtualisierung (Nutanix AHV) | Starter | Professional | Ultimate |
| VM Management | ✓ | ✓ | ✓ |
| Intelligent VM Placement | ✓ | ✓ | ✓ |
| VM Automated Resource Scheduling | ✓ | ✓ | ✓ |
| VM Affinity Rules | ✓ | ✓ | ✓ |
| Virtual Network Configuration | ✓ | ✓ | ✓ |
| Host Profile | ✓ | ✓ | ✓ |
| VM HA | ✓ | ✓ | ✓ |
| Open Stack Treiber | ✓ | ✓ | ✓ |
| Hypervisoren Konvertierung | ✓ | ✓ | ✓ |
| Cross Hypervisor DR | ✓ | ✓ | ✓ |
| Self-Service Portal | ✓ | ✓ | ✓ |