

COHESITY SCOPE OF LICENSE TERMS

These terms supplement the Cohesity End User License Agreement (“**EULA**”) and apply to any Customer who purchases a Software Entitlement under an Order or other written agreement. Capitalized terms herein shall have their meaning given in the EULA.

Part A: Generally Applicable Terms – these terms apply to all Cohesity Customers

Part B: Software Services Terms – these terms apply only to Cohesity Customers using Software Services

Part A: Generally Applicable Terms

| Cohesity Entitlement (specified in SKU in Order) | Scope |
|--|---|
| License = perpetual | A “license” is perpetual for the life of the Hardware on which it is originally installed and is not portable to new Hardware, except when permitted in writing by Cohesity. |
| Subscription = term-based | A software “subscription” is limited to the number of months/years to which Customer is Entitled (as specified in the Order). A subscription is freely portable to/from Hardware certified by Cohesity for use with the applicable Software. Subscription Entitlements include a license and Support. |
| Capacity-limited = subject to a maximum use or capacity | A license or subscription may be limited to a certain capacity specified in a SKU (such as an aggregate number of TBs). In such a case, the capacity may be used across any number of nodes contained in a single Cohesity cluster. |

Important notes:

- Cohesity’s End of Subscription policy describes Customer’s rights at the end of a subscription term.
- Customer is permitted a 30-day grace period for accidental excess use or unforeseen events leading to non-compliance with the above-stated capacity limitations. Thereafter, Customer is obligated to (a) purchase additional licenses, subscriptions and/or capacity, as applicable, to cover its usage, or (b) cease excess use.
- For clarity, all Entitlements included in bundled offerings together with DataPlatform licenses are considered licenses and are not portable. The foregoing sentence does not apply to subscriptions.
- Certain Entitlements are subject to supplemental terms (subject to being agreed by Customer).
- This document does not modify Customer’s rights related to any third party supplied software.

Part B: Software Services Terms

The following table describes the Entitlements of Customers who purchase Cohesity software services Entitlements (the “**Software Services**”) in the applicable Software Service (“✓” means included; “✗” means excluded):

| Software Services Subscriptions | | | | |
|---|---------------------------------|--|------------|--------------------------|
| | DataProtect | Replica | SmartFiles | Archive |
| Platform Scalability & NDO | | | | |
| Unlimited Scalability (web-scale) | ✓ | ✓ | ✓ | ✓ |
| Multi-Tenancy (different orgs or storage domains) | ✓ | ✓ | ✓ | ✓ |
| Non-disruptive Software Upgrades | ✓ | ✓ | ✓ | ✓ |
| Non-disruptive Add/Remove Nodes/Blocks | ✓ | ✓ | ✓ | ✓ |
| Data Resiliency w/ Strict Consistency | ✓ | ✓ | ✓ | ✓ |
| Two Node and Two Disk Fault Tolerance Support | ✓ | ✓ | ✓ | ✓ |
| Higher Resiliency levels | ✓ | ✓ | ✓ | ✓ |
| Rack/Chassis Awareness | ✓ | ✓ | ✓ | ✓ |
| Data Access & Usage Control | | | | |
| Create file & object Views (i.e. Shares) | <i>For backup purposes only</i> | ✗ | ✓ | <i>Uniprotocol Views</i> |
| NFS, SMB, S3, Multi-protocol Support | ✓ | ✗ | ✓ | <i>NFS, SMB, or S3</i> |
| Storage Domain Physical and Logical Quotas | ✓ | ✓ | ✓ | ✓ |
| SmartFiles Quotas (View, Directory, User) | ✗ | ✗ | ✓ | ✗ |
| External NAS Tiering | ✗ | ✗ | ✓ | ✗ |
| Data Security | | | | |
| View DataLock | ✓ | ✓ | ✓ | ✓ |
| File DataLock | ✓ | ✓ | ✓ | ✓ |
| Encryption AES-256 (In-flight / at rest) | ✓ | ✓ | ✓ | ✓ |
| Data Protection | | | | |
| Unlimited Clones (of non-NAS: e.g. VMs, DBs, etc.) | ✓ | ✓ | ✗ | ✗ |
| Unlimited Clones (of NAS shares backed up by DataProtect) | ✓ | ✓ | ✓ | ✓ |
| Unlimited, Distributed Snapshots | ✓ | ✓ | ✓ | ✓ |
| Outgoing replication (Tx) | ✓ | ✗ | ✓ | ✓ |
| Instant Mass Restore | ✓ | ✓ | ✗ | ✗ |
| Disaster Recovery | | | | |
| CDP | ✓ | ✓ <i>(For Standalone DR Use Case)</i> | ✗ | ✗ |
| Application Awareness | | | | |
| Oracle | ✓ | ✗ | ✗ | ✗ |
| SQL | ✓ | ✗ | ✗ | ✗ |

| | DataProtect | Replica | SmartFiles | Archive |
|--|---------------|-------------|---------------|-------------|
| NoSQL | ✓ | ✗ | ✗ | ✗ |
| VM (VMWare, Hyper-V, AHV, RHV) | ✓ | ✗ | ✗ | ✗ |
| SAP | ✓ | ✗ | ✗ | ✗ |
| Storage integration for VMW backup | ✓ | ✗ | ✗ | ✗ |
| SAN Transport for VMW backup | ✓ | ✗ | ✗ | ✗ |
| Kubernetes | ✓ | ✗ | ✗ | ✗ |
| NAS - generic | ✓ | ✗ | ✗ | ✗ |
| NAS - Isilon | ✓ | ✗ | ✗ | ✗ |
| NAS - NetApp | ✓ | ✗ | ✗ | ✗ |
| Physical Server | ✓ | ✗ | ✗ | ✗ |
| Remote Adapter | ✓ | ✗ | ✓ | ✗ |
| Universal Data Adapter | ✓ | ✗ | ✗ | ✗ |
| Exchange | ✓ | ✗ | ✗ | ✗ |
| M365 | ✓ | ✗ | ✗ | ✗ |
| Capacity Optimization | | | | |
| Storage Efficiency (EC, small file efficiency) | ✓ | ✓ | ✓ | ✓ |
| Global Variable-Length Dedupe | ✓ | ✓ | ✓ | ✗ |
| Compression | ✓ | ✓ | ✓ | ✓ |
| Automated Data/App Mobility | | | | |
| CloudArchive | ✓ | ✗ | ✓ | ✗ |
| CloudArchive Direct | ✓ | ✗ | ✗ | ✗ |
| CloudRetrieve | ✓ | ✗ | ✓ | ✗ |
| CloudTier | <i>Add-on</i> | ✗ | <i>Add-on</i> | ✗ |
| CloudSpin | ✓ | ✗ | ✗ | ✗ |
| Cloud Snapshot Manager | ✓ | ✗ | ✗ | ✗ |
| Marketplace Apps | | | | |
| Cohesity Antivirus with ClamAV | ✗ | ✗ | ✓ | ✗ |
| Tenable CyberScan (vulnerability scanner) | <i>BYOL</i> | <i>BYOL</i> | <i>BYOL</i> | <i>BYOL</i> |
| Cohesity Connector for Varonis | ✗ | ✗ | ✓ | ✗ |
| Global Active Management | | | | |
| Multi-cluster Single Sign-on | ✓ | ✓ | ✓ | ✓ |
| Role-Based Access Control | ✓ | ✓ | ✓ | ✓ |
| Multi-factor Authentication | ✓ | ✓ | ✓ | ✓ |
| Multi-cluster Dashboard | ✓ | ✓ | ✓ | ✓ |
| Global Search | ✓ | ✓ | ✓ | ✓ |
| Support Automation | ✓ | ✓ | ✓ | ✓ |
| Global Pre-Built Reports | ✓ | ✓ | ✓ | ✓ |
| Global Customizable Reports | ✓ | ✓ | ✓ | ✓ |
| Global Policy | ✓ | ✓ | ✓ | ✓ |
| Orchestrated Cluster Upgrade | ✓ | ✓ | ✓ | ✓ |
| Proactive Wellness | ✓ | ✓ | ✓ | ✓ |

| | DataProtect | Replica | SmartFiles | Archive |
|--|-------------|---------|------------|---------|
| Ransomware Detection | ✓ | ✓ | ✓ | ✓ |
| Capacity Prediction | ✓ | ✓ | ✓ | ✓ |
| What-if Analysis | ✓ | ✓ | ✓ | ✓ |
| Performance Balancing Recommendations | ✓ | ✓ | ✓ | ✓ |
| Performance | | | | |
| IO Boost | ✓ | ✓ | ✓ | ✓ |
| User-defined autotiering within cluster (View Pinning) | ✓ | ✓ | ✗ | ✗ |
| Supported Environments | | | | |
| Physical (on certified appliances) | ✓ | ✓ | ✓ | ✓ |
| Public Cloud | ✓ | ✓ | ✓ | ✓ |
| Virtualized | ✓ | ✓ | ✓ | ✓ |
| Edge / ROBO | ✓ | ✓ | ✓ | ✓ |

Important Notes:

- Marketplace applications and other “Add-ons” (whether Cohesity or third party) require a separate Entitlement. Add-ons marked with an asterisk (*) are currently included in the applicable Software Service, but may at some future point require a separate Entitlement.
- Cohesity will not remove material aspects of indicated functionality (including Add-ons but excluding third-party applications/functionality) included in a Software Service hereunder without (a) communicating same at least twelve (12) months in advance or (b) providing a materially equivalent replacement.
- These terms apply to all Entitlements purchased while these Scope of License terms are in effect. New versions are posted periodically at www.cohesity.com/agreements.
- “NFS only” means that the only protocol supported for instant mass restore is the NFS protocol.
- “BYOL” (“bring your own license”) means a license to this feature is not included and requires separate purchase from a third party.
- “For backup purposes only” means creation of “views” is restricted to only backup target and database dump types.
- “Uniprotocol Views” means a given view can have only one of the protocols enabled (i.e. one of NFS, S3, or SMB).

Effective as of May 14, 2024