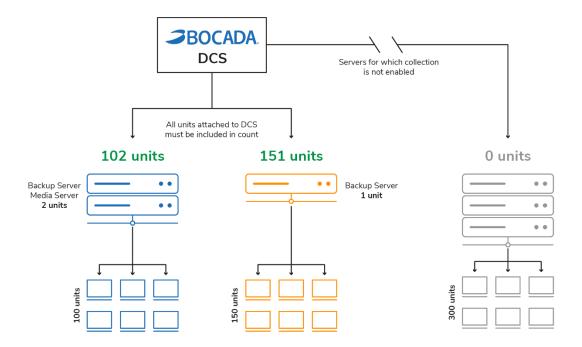# Unit Definition by Backup Product or Plugin

Bocada licenses its software on a backed-up Unit basis (see
https://www.bocada.com/terms-conditions/). All units that are attached to Bocada's
Data Collection Server via a Backup Server are included in the total license count. See
diagram below for an illustration of this concept.

Unit Definition

This table defines a Bocada Unit based on the backup or storage product in use.

Product	Bocada Unit Definition
Enterprise Application Units	
Arcserve	VM, Client, Backup Server, Media Server
Avamar	VM, Client, Backup Server
Backup Exec	VM, Client, Backup Server, Media Server
Commvault	VM, Client, Backup Server
DPM (Microsoft)	VM, Client/Server, Backup Server, Media Server

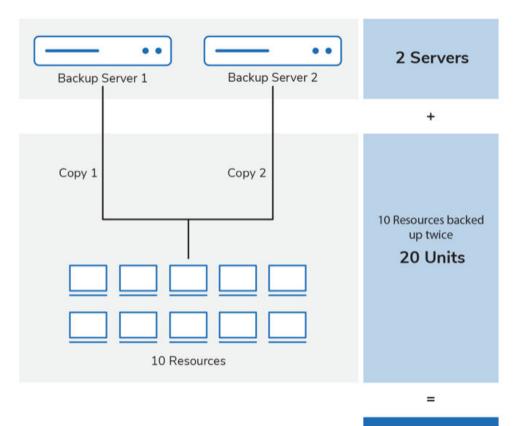| Data Protector (HPE)	VM, Client, Backup Server, Media Server
NetApp SnapCenter	VM, Database, Data Store, File System, Backup Server
NetBackup	VM, Client, Master Server, Media Server
NetWorker	VM, Client, Backup Server, Media Server
RMAN (Oracle)	Oracle Server, DB
Spectrum Protect	VM, Node, Backup Server
Spectrum Protect Plus	VM, Backup Server
vRanger	VM, Client, Backup Server
SMB & Cloud Application Units	
Acronis Cyber Cloud	Client
Acronis Cyber Protect On Prem	Client
AWS Backup DynamoBD	Table
AWS Backup EBS	EC2 Instance, EBS Volume
AWS Backup EFS	EFS
AWS Backup RDS	DB
AWS Backup FSx	File System
AWS Backup Redshift	Cluster
AWS Backup Storage Gateway	Volume Gateway volumes
Azure Backup Server (on Prem)	Physical Server, VM
Azure Cloud SQL Server	DB
Azure Cloud VM	VM
Azure Cosmos DB	DB Account
Azure Web App	App
Cohesity	VM, Physical Server, Master Server
N2WS	Mirrors AWS Backup
Dell PowerProtect Data Manager	Client
Druva Phoenix	Physical Server, VM, NAS Volume, Database Server, CloudCache
Google Cloud Platform	VM, DB, Project, Cluster
LiveVault	Computer, Appliance
Redstor	VM, Physical Server, User
Rubrik	Rubrik Cluster, Physical Server, VM, NAS Share, Managed Volume, Database Server, EC2 Instance
Veeam Backup & Replication	VM, Agent, File Copy Host, Backup Server
Veeam Service Provider Console	VM, Agent, File Copy Host, Backup Server
Zerto Backup	Backup Server, VM

Storage Appliance Application Units	
Data Domain	Storage Appliance, Mtree
NetApp	NAS Device, Volume
StoreOnce (HPE)	Storage Appliance, Virtual Tape Library, Share, Store
VAST	Storage Appliance, Path
Endpoint Application Units	
Druva inSync	User
SQL Server (Microsoft)	SQL Server Instance, DB
Veeam Backup for O365	User, Backup Server

FAQ

Q: What happens if I am backing up the same resource with two different backup servers?

A: For customers who want reporting and monitoring of replications and/or backups done on the same resource by two different backup servers, that resource is counted twice. A subscription license fee is incurred for each resource being monitored and reported on through a backup server by the Bocada platform. See the diagram below for further illustration.

BOCADA

Backup Server 1   Backup Server 2

2 Servers

+

Copy 1   Copy 2

10 Resources

10 Resources backed up twice
20 Units

=

22 Units