Resource (Unit) Definition per Product
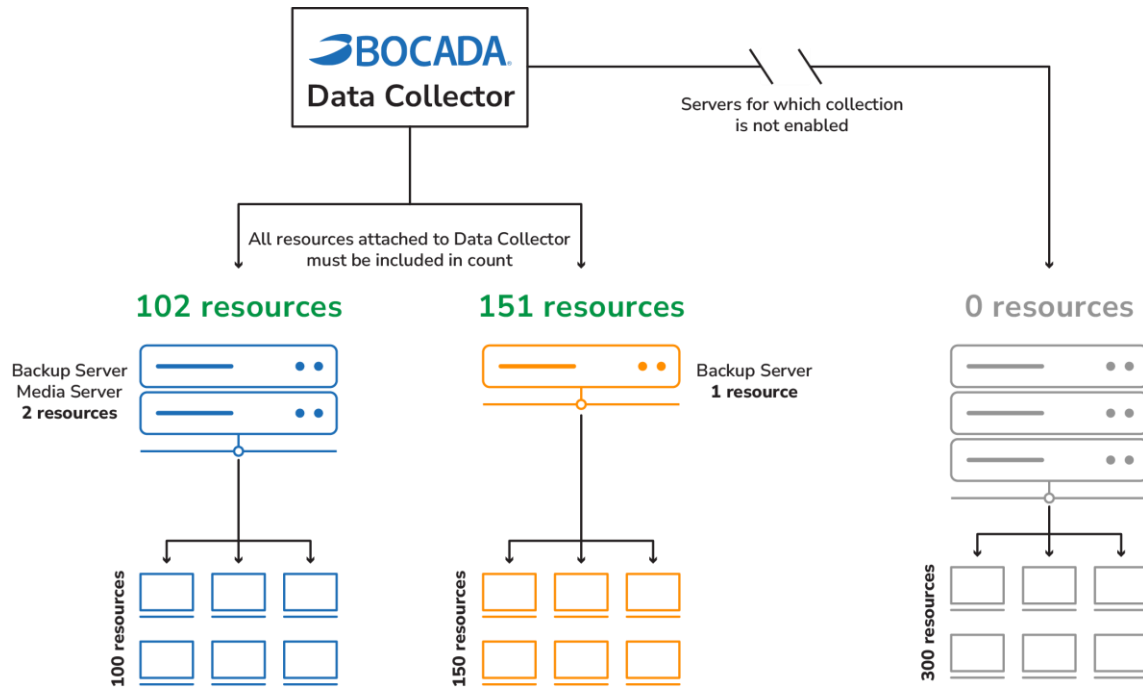
Bocada licenses its software based on Resources (formerly Units) that are being reported on (see https://www.bocada.com/terms-conditions/). Resources that are attached to a Bocada Data Collector with activity during the previous 35 days are included in the total license count. See diagram below for an illustration of this concept.

Resource Definitions

This table defines what Bocada considers a *Resource* based on the connected application on which it reports. Terminology can vary across different backup and storage applications, and the following describes what most frequently counts as resources within Bocada. There will be one counted in addition for each connection made to collect data.

Backup	
Product	**Resource Definition**
Acronis Cyber Cloud	Client
Acronis Cyber Protect	Client
Arcserve Backup	Client, VM, Media Server

AWS DynamoDB	Table
AWS EBS	EC2 Instance, EBS Volume (if Unattached)
AWS EFS	File System
AWS FSx	File System
AWS RDS	DB
AWS Redshift	Cluster
AWS Storage Gateway	Volume Gateway
Azure Cosmos DB	DB Account
Azure Recovery Services Vault	Backup Items: VM, Hana DB, SQL DB, Azure File (Share)
Azure SQL Database	DB
Azure SQL Managed Instance	DB
Azure Web App	App
Cohesity	VM, Physical Server
Commvault	Client computer, VM
Dell APEX	VM, Server, NAS Volume, Database Server, CloudCache
Dell Avamar	Client, VM, physical server, etc.
Dell NetWorker	Client, VM, Media Server
Dell PowerProtect Data Manager	Client, VM
HYCU	VM, Application, Share
IBM Spectrum Protect	Node, VM
IBM Spectrum Protect Plus	VM
LiveVault	Computer, Appliance
Microfocus Data Protector	Client systems, VM, Media Server
Microsoft Azure Backup Server	Client/Server, VM, Media Server
Microsoft DPM	Client/Server, VM, Media Server
NetApp SnapCenter	VM, Database, Data Store, File System
Nutanix	VM
Oracle Enterprise Manager	Host
Oracle RMAN	DB, Oracle Catalog Server
Quest vRanger	Client, VM
Redstor	VM, Server, User
Rubrik	VM, Physical Server, NAS Share, Managed Volume, Database Server, EC2 Instance
Veeam Backup & Replication	VM, Agent, File Copy Host
Veeam Service Provider Console	VM, Agent, File Copy Host
Veritas Backup Exec	Client, VM, Media Server
Veritas NetBackup	Client, VM, Media Server
Zerto Backup & DR	VM
GAP (General Application)	Dependent/User-Defined

Storage	
Product	**Resource Definition**
Dell Data Domain	Storage Appliance, Mtree
HPE StoreOnce	Storage Appliance, Virtual Tape, Store, Share, Library
NetApp ONTAP	NAS Device, Volume
VAST	Storage Appliance, Path
Endpoint	
Product	**Resource Definition**
Druva inSync	User
Microsoft SQL Server	SQL Server Instance, DB
Veeam Backup for Microsoft 365	User

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.

Backup Server 1 Backup Server 2

2 Servers

+

Copy 1 Copy 2

10 Resources backed
up twice

20 Resources

10 Resources

=

22 Resources