

Dataprise Managed Data Protection Reporting

To fully ensure your data is backed up and accessible, it is imperative to have comprehensive monitoring and reporting in place to ensure the recoverability of your data in the event of a disaster.

Dataprise Managed Data Protection provides continuous monitoring of your local and remote backup environment to provide transparency and up-to-the-minute insight on the state of your backups.

In addition to a comprehensive reporting portal, we deliver Daily Protection Status reports that provide a snapshot of your back-up status. These reports provide a quick visual overview of your entire environment where you can see all the protection in place and the status of every server in one glance.

These reports cover:

- **Monitored Servers**
 - List of all servers currently being monitored
- **Last Local Restore Point**
 - The most recent local restore point on the appliance
- **Last Remote Restore Point**
 - The most recent remote restore point at the data center
- **SLA Status**
 - Insight into if the restore points are meeting the standard Service Level Agreement
- **Quality History**
 - Seven-day history of quality of backups
- **Archived and Unmonitored Servers**
 - List of servers that are excluded from backup services and SLA reporting
- **Veeam Job Warnings**
 - Full transparency into potential system issues with further information on steps to resolve

Sample Daily Protection Status Report

MONITORED SERVERS (IN SLA)

SERVER	P/V	Last Local RP	Last Remote RP	Local	Remote	SLA	RP
SERV67FACA79-948E	V	06/26 22:00 [0h]	06/26 22:00 [0h]	OK	OK	STD	Y
mycorp-west-3020	V	06/26 19:03 [0h]	06/25 19:03 [0h]	OK	OK	STD	Y
ADCD344C28-8893	V	06/26 21:31 [0h]	06/25 20:39 [0h]	OK	OK	STD	Y
mycorp-east-305	V	06/26 21:06 [0h]	06/25 21:59 [0h]	OK	OK	STD	Y
2022-75149417-AC45	V	06/26 21:39 [0h]	06/26 21:39 [0h]	OK	OK	STD	Y
mycorp-south-871	V	06/26 21:51 [0h]	06/26 21:51 [0h]	OK	OK	STD	Y
SERV-EMP-301	V	06/26 21:18 [0h]	06/25 22:19 [0h]	OK	OK	STD	Y
2022SQL-A69	V	06/26 19:03 [0h]	06/25 19:03 [0h]	OK	OK	STD	Y

QUALITY HISTORY

DATE	LOCAL #	IN SLA	REMOTE #	IN SLA	7D:LOCAL #	IN SLA	7D:REMOTE #	IN SLA
Mon 06/27/2022	49	100%	48	100%	365	96%	351	91%
Sun 06/26/2022	57	93%	57	85%	358	97%	344	93%
Sat 06/25/2022	55	93%	55	79%	353	98%	339	91%
Fri 06/24/2022	55	93%	55	89%	346	99%	332	93%
Thu 06/23/2022	48	100%	48	100%	346	99%	332	93%
Wed 06/22/2022	48	100%	48	100%	346	99%	332	93%
Tue 06/21/2022	48	100%	48	100%	346	99%	332	93%

DAILY QUALITY STATUS:
LOCAL = 49/49 (100% In SLA)
REMOTE = 47/47 (100% In SLA)

SEVEN DAY AVERAGE QUALITY HISTORY:
LOCAL = (97% In SLA)
REMOTE = (93% In SLA)

ARCHIVED SERVERS

SERVER	P/V	Last Local RP	Last Remote RP	Local	Remote	SLA	RP
mycorp-test-352	V					ARCHIVE	
SERV-CUST-3567	V					ARCHIVE	
mycorp-south2019	V					ARCHIVE	
DCA-LDS-22	V					ARCHIVE	
MYCORPDEMO-GIL	V					ARCHIVE	
Desk-356-2021	V					ARCHIVE	
local-mycorp-3570	V					ARCHIVE	
serv3-myc-east	V					ARCHIVE	
MYCORPLOCAL-GIL	V					ARCHIVE	
DCA-MME-22	V					ARCHIVE	
mycorp-run-230	V					ARCHIVE	

Minimize Downtime and Recover Quickly with Dataprise Disaster-Recovery-as-a-Service (DRaaS)

Dataprise Managed Data Protection backs up critical data and ensures it is able to be downloaded and restored, but in the event of a disaster, organizations need a DRaaS solution in place to recover quickly and reduce downtime.

Dataprise DRaaS delivers:

- Failover capabilities to our remote data centers
- Annual DR test
- Enhanced Data Protection to defend against ransomware attacks and further protect your data
- Cloud, virtual, and physical backup and recovery options

[Learn more about Dataprise DRaaS](#)

