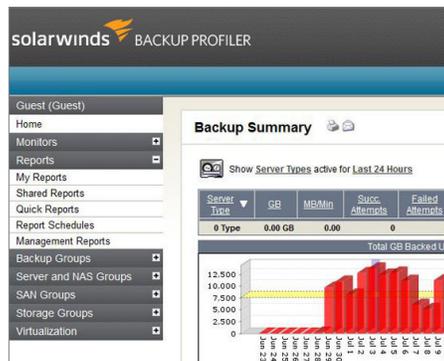




## Say Goodbye to Spreadsheets & Scripts! There's a Better Way to Manage Your Data Protection Environment.

### SUPPORTS MAJOR BACKUP APPLICATIONS, INCLUDING:

- CA ARCserve®
- EMC® NetWorker®
- IBM Tivoli® Storage Manager
- Symantec™ Backup Exec™ & NetBackup™
- CommVault®



You need to keep a close eye on your data protection environment, but do you need to spend hours exporting vendor data to spreadsheets or writing scripts? You need a solution that gives you real-time, consolidated visibility into the status of your multi-vendor backup operations to prevent failures and data loss. Say goodbye to your scripts and spreadsheets and say hello to SolarWinds Backup Profiler, an easy-to-use, centralized backup management software that won't break the bank. Forget about reports from backup applications that only provide a partial view into your data protection environment. We designed Backup Profiler to give you a consolidated view

of your backup infrastructure using an intuitive, web-based console with out-of-the-box and custom reports.

### SolarWinds Backup Profiler Highlights

- **Continuously monitors your multi-vendor data protection environment** and delivers visibility into the entire backup process
- **Identifies misconfigurations, inefficiencies, and anomalies** before they cause failures
- **Optimizes performance of your backup environment** by providing visibility into device throughput, duration, and more
- **Provides an at-a-glance view of the state of all backup media** in your data protection environment

## Backup Profiler Features

### Backup Monitoring & Backup Reporting

Backup Profiler delivers visibility into the entire backup process and identifies misconfigurations, inefficiencies, and anomalies before they contribute to backup failure. Customizable backup alerts, off-the-shelf reports, and a report wizard help you foresee a backup problem before it becomes a crisis. Backup Profiler offers enterprise-level backup comparison and post-backup analysis reports—saving you hours each month.



### Backup Performance Optimization

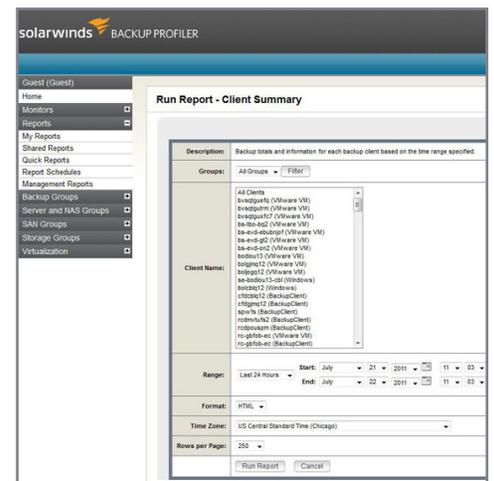
Optimize the performance of your backup environment by gaining visibility into device throughput, duration, backup windows, and more. SolarWinds Backup Profiler correlates performance and configuration information across backup servers and software, tape libraries and drives, networks, client devices, and storage arrays. There's no need to expose your organization to risk and place strain on your infrastructure.

### Automated Backup Capacity Planning

Backup capacity planning features in SolarWinds Backup Profiler give you the ability to visualize backup trends and plan for future investments in business continuity and disaster recovery resources. See a real-time and historical view of your entire backup environment.

### Backup Compliance & SLA Management

Automate the backup compliance process and simplify SLA definition, performance monitoring, and scorecard generation with Backup Profiler. Provide auditors with a clear picture of backup status, backup locations, and assurance that data is recoverable.



| Missed Schedules |                       |               |               |                                    |                                    |
|------------------|-----------------------|---------------|---------------|------------------------------------|------------------------------------|
| Client Name      | Policy Name           | Schedule Name | Schedule Type | Window Open                        | Window Close                       |
| null             | Tel-NU-System         | FULL          | 0             | Tue Feb 24 18:00:00 GMT-06:00 2009 | Tue Feb 24 23:59:59 GMT-06:00 2009 |
| null             | NU-NU-Forwarding_Mail | Full          | 0             | Fri Feb 20 18:00:00 GMT-06:00 2009 | Sat Feb 21 05:00:00 GMT-06:00 2009 |
| null             | Tel-NU-Backup         | FULL          | 0             | Tue Feb 24 18:00:00 GMT-06:00 2009 | Tue Feb 24 23:59:59 GMT-06:00 2009 |
| null             | NU-NU-Forwarding_Mail | Full          | 0             | Fri Feb 06 18:00:00 GMT-06:00 2009 | Sat Feb 07 05:00:00 GMT-06:00 2009 |
| null             | Tel-NU-Backup         | FULL          | 0             | Tue Feb 24 18:00:00 GMT-06:00 2009 | Tue Feb 24 23:59:59 GMT-06:00 2009 |
| null             | NU-NU-Backup          | Full          | 0             | Fri Feb 06 18:00:00 GMT-06:00 2009 | Sat Feb 07 05:00:00 GMT-06:00 2009 |
| null             | Tel-NU-Backup         | FULL          | 0             | Tue Feb 24 18:00:00 GMT-06:00 2009 | Tue Feb 24 23:59:59 GMT-06:00 2009 |
| null             | NU-NU-Backup          | Full          | 0             | Fri Feb 06 18:00:00 GMT-06:00 2009 | Sat Feb 07 05:00:00 GMT-06:00 2009 |
| null             | Tel-NU-Backup         | FULL          | 0             | Tue Feb 24 18:00:00 GMT-06:00 2009 | Tue Feb 24 23:59:59 GMT-06:00 2009 |
| null             | NU-NU-Backup          | Full          | 0             | Fri Feb 06 18:00:00 GMT-06:00 2009 | Sat Feb 07 05:00:00 GMT-06:00 2009 |
| null             | Tel-NU-Backup         | FULL          | 0             | Tue Feb 24 18:00:00 GMT-06:00 2009 | Tue Feb 24 23:59:59 GMT-06:00 2009 |
| null             | NU-NU-Backup          | Full          | 0             | Fri Feb 06 18:00:00 GMT-06:00 2009 | Sat Feb 07 05:00:00 GMT-06:00 2009 |
| null             | Tel-NU-Backup         | FULL          | 0             | Tue Feb 24 18:00:00 GMT-06:00 2009 | Tue Feb 24 23:59:59 GMT-06:00 2009 |
| null             | NU-NU-Backup          | Full          | 0             | Fri Feb 06 18:00:00 GMT-06:00 2009 | Sat Feb 07 05:00:00 GMT-06:00 2009 |
| null             | Tel-NU-Backup         | FULL          | 0             | Tue Feb 24 18:00:00 GMT-06:00 2009 | Tue Feb 24 23:59:59 GMT-06:00 2009 |
| null             | NU-NU-Backup          | Full          | 0             | Fri Feb 06 18:00:00 GMT-06:00 2009 | Sat Feb 07 05:00:00 GMT-06:00 2009 |

### Backup Media Management

SolarWinds Backup Profiler provides at-a-glance, snapshot views of your multi-vendor data protection environment, as well as automatic reporting on the state of all backup media—both physical and virtual. View detailed, post-backup reporting on the number of tapes used and the amount of data backed up. Monitoring your backup infrastructure has never been so easy!

| SYSTEM REQUIREMENTS  |  |
|--|--|
| HARDWARE   | MINIMUM REQUIREMENTS   |
| Memory   | 4 GB or more   |
| Hard Drive   | 50 GB  |
| CPU  | 2 processors   |
| SOFTWARE   | MINIMUM REQUIREMENTS   |
| Operating System   | Windows® 2003 & 2008 Server (32-bit or 64-bit); Redhat® Linux® or SUSE™ (32-bit or 64-bit) |
| Console  | Internet Explorer®, Mozilla® Firefox®  |
| NOTE: The requirements listed above are recommendations that vary depending on each network configuration and server load. |  |



**Related Products:**

- Storage Manager, Powered by Profiler
- Virtualization Manager