

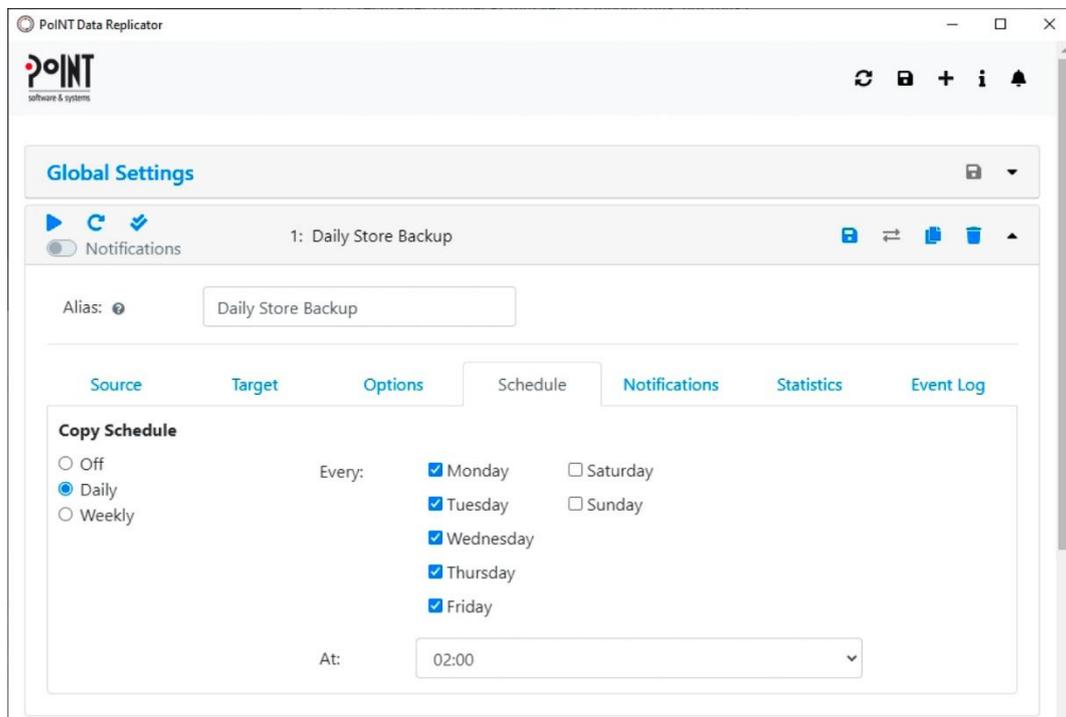
**Press release for 16/11/2021**

**PoINT Data Replicator 2.0 with S3 Bucket Notification and independent services**

**Siegen. PoINT Data Replicator supports companies in securing valuable data against loss e.g. due to cyberattacks or hardware failures. With version 2.0 a new generation with extended functionality is available. Customers benefit from parallel backup runs and automated backup jobs.**

The backup of data inventories on cloud or object storage is often neglected. And yet it is essential. Because here, there is a risk of data loss, too, especially due to malware and technical or human errors. The software PoINT Data Replicator creates an independent copy of the data in a spatially separated S3 bucket. In case of damage, this copy is directly accessible via S3.

The new version 2.0 of PoINT Data Replicator is based on GUI independent services. Thus, several replication jobs can be run in parallel and independently. The jobs can be triggered manually; alternatively, execution is controlled by the newly integrated scheduler.



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When it comes to very large amounts of data, it is recommended to use the automated S3 bucket notification of PoINT Data Replicator to execute backups of object storage systems. With this function, only new objects are identified and replicated, so that the replication process is much more efficient. The regular jobs then perform a full data synchronization for control purposes.

With such a replication of data inventories by PoINT Data Replicator, companies increase data security and create continuity for their workflows in case of damage.

For more information, visit [www.point.de](http://www.point.de).

**About PoINT:**

PoINT Software & Systems GmbH is specialized in the development and distribution of software products for storage, management and archiving of data. Our data & storage management solutions offer an easy and efficient integration of different storage technologies and systems in consideration of enterprise requirements. PoINT products allow optimized usage of storage systems and help to reduce costs and issues caused by data growth. The software solutions fulfil compliance and archiving requirements and provide independence from storage technologies and vendors.

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