



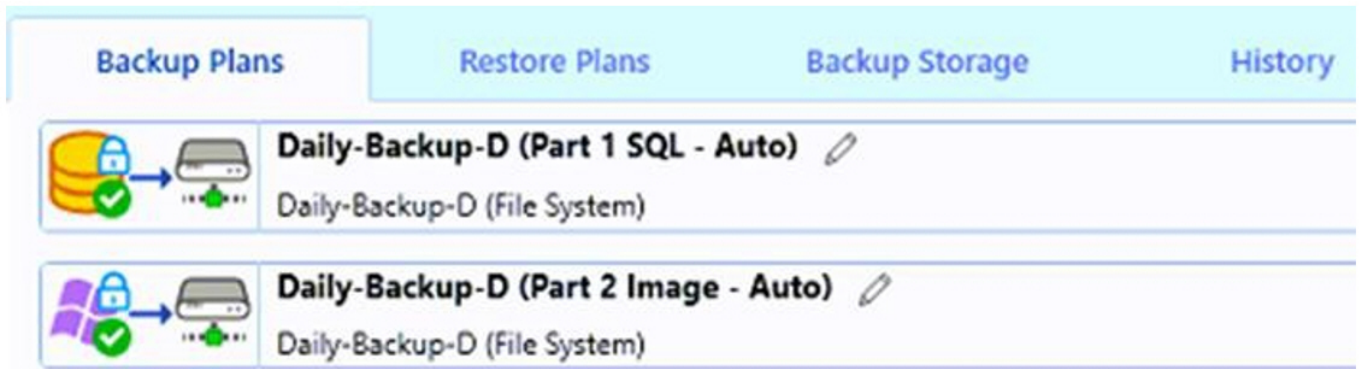
## Running an End-of-Year/Fiscal-Year-End Backup

### Recommended Preparation

- Use backup media with the same storage capacity that is used for daily backups (e.g.: 250GB SSD, 64GB flash drive, +2TB Passport, etc.).
- Purchase the same number of backup media as the number of EOY/FYE backups required.
  - For example, if 2 EOY/FYE backups are required, purchase 2 additional backup media.
- Use physical labels to name the backup media (2024 EOY Pre-Backup, 24-25 FYE Post-Backup, etc.) so that they are visually different and difficult to confuse.
  - This is **very important** since running a post-backup while using the pre-backup media **will result in the pre-backup being overwritten**.
- If flash drives are used for EOY/FYE backups, then the flash drives will need to be formatted as NTFS. Otherwise, the factory default format (FAT32/exFAT) will result in errors during the backup process.
  - Please contact LGC if assistance is needed in performing this task.

### Running the EOY/FYE Backup

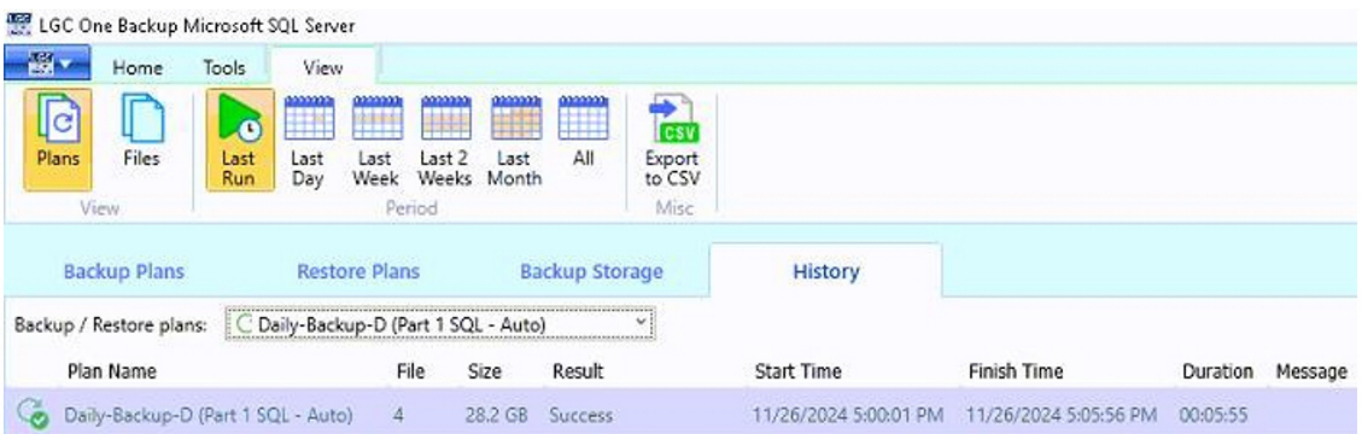
- On the Desktop, double-click This PC, Windows Explorer, or File Explorer.
- In the left pane, click on This PC to display the available drives.
- Insert/plug in the EOY/FYE backup media, and confirm that it 1) has been recognized successfully and 2) is now listed among the other drives.
- Verify that the EOY/FYE backup media has been assigned the correct drive letter.
  - For example, if the daily backup plan(s) in LGC One Backup are named “Daily-Backup-E...”, then the EOY/FYE backup media must be using the E: drive letter.
- Open LGC One Backup, and click the ▶ button (the play button) next to the daily backup plan to run the plan manually.
  - SQL customers will need to click the ▶ button next to the Daily-Backup (Part 1 SQL) backup plan, and it will launch the Daily-Backup (Part 2) automatically.
  - Non-SQL customers will need to click the ▶ button next to the Daily-Backup plan.
- The EOY/FYE backup has been successful when the green checkmark appears next to each plan. Repeat these steps for each successive EOY/FYE backup plan.



- Running an EOY/FYE backup is no different from running a daily backup. Using separate EOY/FYE backup media is the only difference, but the procedure is the same.

## Checking the Backup History

- Click on the History tab to view the backup history of each backup plan.
- Locate the Backup / Restore plans drop down menu, and select the daily backup plan for viewing.



- The default setting displays the Last Run of the backup plan.
- If the time stamp under the Start Time and Finish Time columns is incorrect, click Home above the toolbar, and then click Refresh.

LGC One Backup Microsoft SQL Server

Home Tools View

Files Image Based Backup

MS SQL Server

Restore Recover


Create Bootable USB

Refresh Misc

Refresh Refresh current tab page (F5)

Backup Plans Restore Plans Backup Storage

Backup / Restore plans:

Plan Name	File	Size	Result	Start Time	Finish Time	Duration	Message
 Daily-Backup-D (Part 1 SQL - Auto)	4	28.2 GB	Success	11/26/2024 5:00:01 PM	11/26/2024 5:05:56 PM	00:05:55	

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