SQL Backup Pro 7.1 release notes

June 21st, 2012

Enhancements

- The Jobs tab contains an additional **Database** column to show which databases are included in each job. For multiple databases in a job, click the information icon.
- The height of rows in the Activity History has been reduced.
- In differential or transaction log backup jobs for multiple databases, you can specify `WITH FULLIFREQUIRED` to take a full backup of any databases which require one before a differential or transaction log backup can be taken. This option is not available from the backup wizards. See The BACKUP Command for more information.

Fixes

- SB-4579 and SB-4714 - Enhancement requests relating to `WITH FULLIFREQUIRED`. See above.
- SB-4717 - Consistent warnings and errors are returned in all cases where a backup file name is generated from the or tags and the database name includes an invalid character.
- SB-4968 and SB-5183 - The character limit for extended stored procedure commands has been increased to 1048378 characters.
- SB-5122 - When creation of a scheduled backup job fails, the Jobs tab is opened.
- SB-5169 - File and folder browsers include SQL authentication warning message.
- SB-5173 and SB-5184 - Error 821 is returned when `DBCC CHECKDB` fails after restoring log backups.
- SB-5191 - `RESTORE SQBHEADERONLY` can be performed while the backup file is in use.
- SB-5193 - When creating differential backups of all or system databases, SQL Backup Pro no longer reports that a differential backup of the master database has been created.
- SB-5214 - Error 515 is returned if the tag does not include either *<DATABASE>* or *<DATETIME>* tags when backing up multiple databases.
- SB-5224 - Error 480 displays the invalid path entered by the user when the tag is used.
- SB-5225 - Using the .NET 4 client profile no longer causes a crash.
- SB-5248 - Email notifications now support encrypted SMTP passwords.
- SB-5181 - When creating a scheduled backup job using the 'Exclude these' option to select databases, reminders are created for the databases currently included in the job.