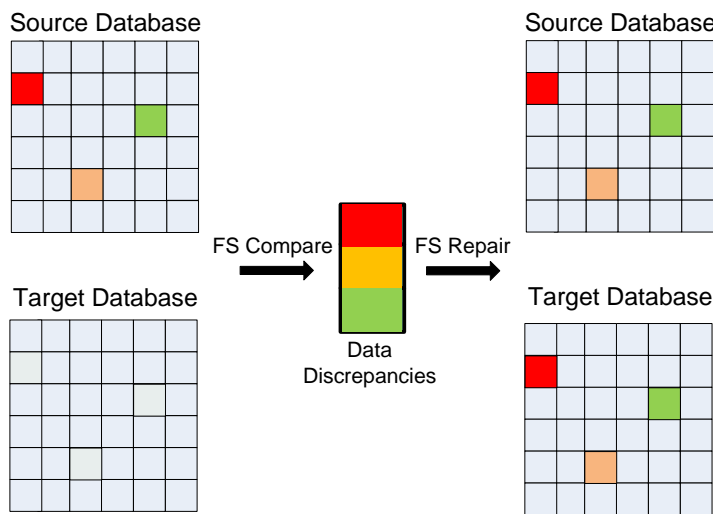




## TANDsoft Will Showcase Two Blazing Fast Solutions at July 1st VIRTU-NUG

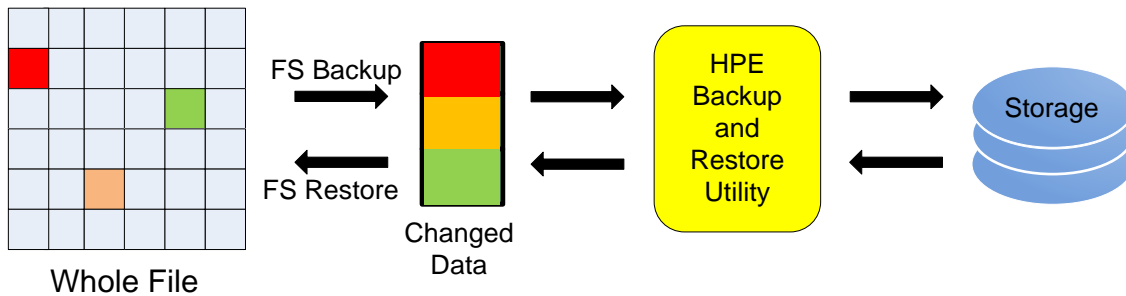
A July 1<sup>st</sup> VIRTU-NUG presentation will focus on *FS Compare and Repair* and *FS Backup and Restore*, two new products from HPE Silver Partner TANDsoft Inc. VIRTU-NUG is a series of virtual user group meetings sponsored by Connect Worldwide and the HPE NonStop partner community.

*FS Compare and Repair* identifies, reports, and resolves inconsistencies in both live and offline databases. In a recent customer trial, *FS Compare and Repair* reduced data validation from 1 hour, 12 minutes to 4 minutes. It is the most rapid compare/repair solution for use in the NonStop environment and works with all NonStop data replication products.



**FS Compare and Repair**

Backup times that formerly may take hours can be reduced to minutes with TANDsoft's *FS Backup and Restore*. Rather than archive whole files to disk, tape or virtual tape, *FS Backup* detects file data-block modifications and archives only the changes. *FS Restore* then can retrieve the saved file data-block modifications and will apply the changes to rebuild the original file. *FS Backup and Restore* complements the HPE NonStop Backup and Restore utility (including Backup and Restore 2) as well as all third-party storage solutions.



### FS Backup and Restore

Both *FS Compare and Repair* and *FS Backup and Restore* require zero application modifications. Learn more about them and all other TANDsoft solutions at [www.tandsoft.com](http://www.tandsoft.com), or call us at (514-694-2234). TANDsoft's flagship solutions include the OPTA2000 virtual clock- and time-zone simulator; FileSync for automatic file synchronization, replication, and data deduplication; and Sensitive Data Intercept (SDI) for protecting and masking sensitive data-at-rest in Enscribe, SQL/MP, and SQL/MX databases. All are easy to install, easy to use, and are backed by exceptional support. They are certified on NonStop X, vNonStop, and all other NonStop servers.

Register for the July 1<sup>st</sup> VIRTU-NUG at <http://www.connect-community.org/virtunug-2020>.