

Product Portfolio: Escort RANGER

Sometimes a physical disk drive gets too busy and everything slows down. When this happens, the database may need to be repartitioned in order to re-balance the data, and generally make things run more smoothly. Normal monitoring tools pick up these problem areas, but figuring out how to actually repartition the database can take hours.

Escort RANGER does it in seconds. It goes into the database at a low level, determines where the records are, and provides the appropriate commands to spread the data evenly across multiple partitions, allowing the administrator to quickly relieve stress on the system.

- Provides repartitioning information for Enscribe files and NonStop SQL tables based on redistributing an even number of records across the specified number of partitions.
- Can calculate and provide the commands to repartition files and tables in seconds, a task that could take an operator or database administrator many hours to complete.

