

CDB/Auto-Online Unload

Situation

You must unload data from a tablespace that continuously receives updates, and it often remains in SHRLEVEL change state. Demand for high speed data movement is on the rise.

Problem

Downtime and data integrity! When users have read/write access to the same data that is being unloaded, how can you be certain that the unloaded file is consistent? Additionally, with most online unload products you still experience a brief period of data inaccessibility, which could possibly result in error message -904.

Solution

CDB Software completely eliminates downtime and error message -904, while guaranteeing data integrity. CDB/Auto-Online Unload unloads DB2 data at a consistent point, without interrupting user accessibility.

Features:

Multiple output formats

Standard control statements and JCL

Can unload subsets of data

Multiple output files from a single pass of the table

Fully restartable

Automatically determines record length and format

Benefits:

Eliminate downtime

Extremely fast and simple

Guaranteed data integrity

Reduced system load

Simplified utility scheduling

What is CDB/Auto-Online Unload?

CDB/Auto-Online Unload is a utility that uses automation to facilitate the process of extracting DB2 data into a flat file, while allowing users continuous access to the same data without experiencing any downtime.



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