



# InfoUnload

Ultra fast unloading of DB2® tables

More information:



**THE FASTEST WAY TO READ AND SHARE DB2® FOR Z/OS DATA**

## BENEFITS

- The fastest unload tool on the market
- Increase data availability
- Lower unload costs by decreasing CPU time and the number of I/Os
- Large number of conversion routines to provide data for non DB2® environments
- Perform several unloading operations in parallel in a single read
- Compatible with all the major utility vendors (syntax and JCL)

## FEATURES

- Ultra fast DB2® table unloading utility
- Parallel processing of several unloads that access the same table space
- Unload from an Full Image Copy
- Unload selected rows and columns
- Unload every n rows and maximum rows
- Generate load control statement for subsequent reload
- Create output in multiple formats during a single unload

The fastest  
unloading tool

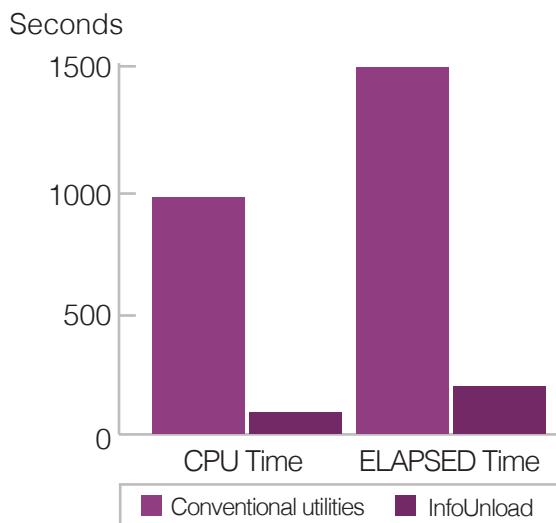
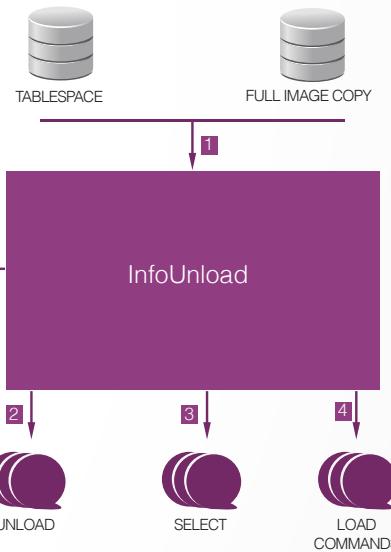


**Infotel advantages**

Maximize performance by reducing processor usage and improve availability by keeping data unavailable for a shorter time

## A simple process flow

- 1 - The input data is either DB2® tables or their Full Image Copies.
- 2 - Unload files can be generated without conversion.
- 3 - The sequential unload files are generated in user format.
- 4 - The Load command files are generated.
- 5 - An execution report is output.



Example of unloading a table with 2 million lines

### Exceptionally fast unloading

- The special access method of InfoUnload (native VSAM) allows up to a tenfold decrease in DB2® unload CPU and elapsed times.

## Complementary features

- InfoUnload allows unloading from:
  - A Full Image Copy,
  - One or more partitions in parallel.
- InfoUnload allows data to be unloaded in sequential or VSAM files.
- InfoUnload allows DB2® data to be unloaded into several files in a single operation.
- During unload, InfoUnload allows read-only or read/write access.
- InfoUnload unloads only the selected rows and columns based on many selection criteria.
- During unload, InfoUnload can convert the data from one type to another.
- InfoUnload can export the data in the format selected by the user, even non-DB2®.
- InfoUnload provides all sort functions on the unloaded data.
- InfoUnload is compatible with the syntax of all the tools on the market.



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