

Paper 300-2008

Practical Tips for Optimizing the Performance of Your ETL Flows

Nancy Rausch, SAS Institute Inc.

Nancy Wills, SAS Institute Inc.

ABSTRACT

This paper discusses practical recommendations for optimizing the performance of your Extract, Transform, and Load (ETL) data management processes. The introduction of SAS® Data Integration Studio 4.2 offers many new capabilities for optimizing and enhancing the performance of your ETL flows. The paper presents best practices in ETL process development and describes methods for optimizing performance using the latest version of SAS® Data Integration Studio 4.2. With this information, you will be able to gain efficiency quickly, optimize your system environment for performance, and customize with advanced performance techniques.

No paper was submitted for publication in the *Proceedings*. Check <http://support.sas.com/rnd/papers/> or contact the author.

CONTACT INFORMATION

Nancy Rausch
SAS Institute Inc.
rausch@unx.sas.com

SAS and all other SAS Institute Inc. product or service names are registered trademarks or trademarks of SAS Institute Inc. in the USA and other countries. ® indicates USA registration.

Other brand and product names are trademarks of their respective companies.