

## Zycus announces ADP has selected their Auto-Classification software for enhancing spend data quality

*AI based AutoClass software to enable automatic processing of unclassified spend data into granular UNSPSC; spend data warehouse infrastructure to serve as foundation for gaining detailed visibility into their enterprise spend processed through Ariba Analysis*

Princeton, NJ, U.S.: February 15, 2005: Zycus Inc., providers of Zycus Spend Data Management™ software today announced that Automatic Data Processing (NYSE:ADP) has selected AutoClass, Zycus' artificial intelligence based commodity classification software - an integral part of Zycus Spend Data Management™ product suite for driving detailed spend visibility across its enterprise wide spend. Zycus' AutoClass, will be used by ADP to classify spend data (item descriptions & supplier) at a granular level prior to analysis on the ARIBA platform.

Commenting on the win Sandip Maiti, VP-Marketing, Zycus said, "Companies like ADP have reinforced Zycus' vision. The time for large global organizations to set up an automated spend data management platform for better sourcing and procurement has arrived. We are glad that ADP has chosen to use Zycus' data quality tools to get detailed visibility into their enterprise spend."

### About Zycus

Zycus is the leading provider of Zycus Spend Data Management™ software suite that is designed to solve the data quality problems that result in poor spend visibility, ineffective purchasing compliance, and low adoption of eProcurement by providing automated spend/master data classification and enrichment software tool, which can plug in with existing IT infrastructure like ERP, Data Warehouse, eProcurement applications etc. Zycus Spend Data Management™ has helped leading enterprises around the globe build end-to-end solutions across their existing IT infrastructure for: Detailed Spend Visibility, Purchasing Compliance, Item Master Enrichment and Catalog Search.

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