

Attunity Oracle-CDC for SSIS



This award-winning product is a cost-effective, rapid and

complete solution for replication and real-time integration of Oracle data using SQL Server Integration Services (SSIS).

Benefits

- Simplify and accelerate CDC implementation
- Deliver real-time information
- Design efficient data integration solutions
- Leverage existing SQL Server investments
- Reduce resources and costs

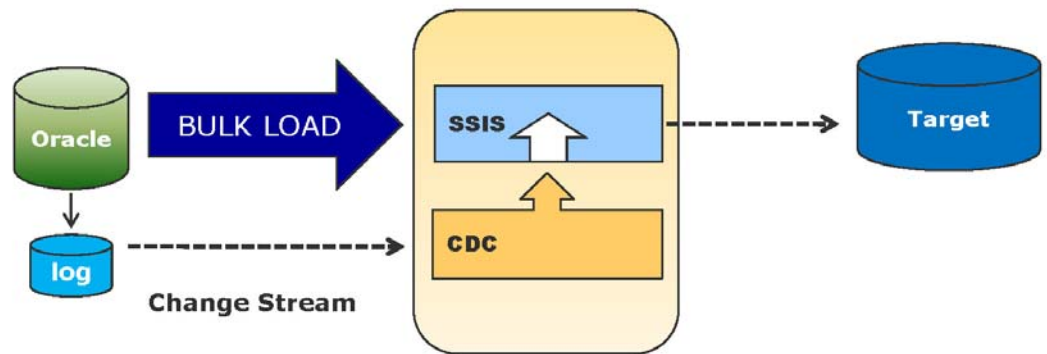
Why use Attunity CDC ?

- Minimal impact on the Oracle (source) systems
- Move data as it changes, in mini-batch, micro-batch or real-time
- Eliminate the need for data transfer batch windows
- Eliminate the risks associated with bulk/batch transfer failures
- Proven enterprise-class technology
- Easy-to-use

Operational Data Replication (ODR) & non-intrusive, real-time integration of Oracle data with Microsoft's SSIS

Attunity Oracle-CDC for SSIS is the first and only tightly-integrated solution to provide an end-to-end operational data replication (ODR) solution for streaming real-time changing Oracle data leveraging SQL Server Integration Services (SSIS).

By leveraging log-based change-data-capture (CDC) technology, the product enables periodic or continuous integration for efficient and real-time data warehousing, operational reporting, heterogeneous data replication, and application synchronization ensuring data consistency. With intuitive and easy-to-use wizards, it dramatically simplifies and accelerates implementation and deployment times and reduces resource requirements and costs, all with minimal impact on the Oracle source systems.



Specifically designed for integration with SSIS, the Attunity Oracle-CDC for SSIS enables users of Microsoft's SQL Server and Business Intelligence Platform to implement enterprise-class data replication, synchronization, and real-time business intelligence (BI) and data warehousing projects, quickly and efficiently, leveraging their existing SQL Server investments and resource skills.

Attunity Oracle-CDC for SSIS key capabilities:

- Log-based, non-intrusive Oracle CDC, including filtering Oracle tables at the source
- Completely integrated into SSIS and the Business Intelligence Developer Studio
- Automatic generation of SSIS packages for CDC as well as full-loads of Oracle data
- End-to-end replication, including support for user customizations
- Management console for monitoring and control

Supported versions:

Source:

- Oracle 9iR2
- Oracle 10g
- Oracle 11g

SSIS and target SQL Server:

- SQL Server 2005
- SQL Server 2008
- 32bit and 64bit (x64)

Microsoft Partnership:

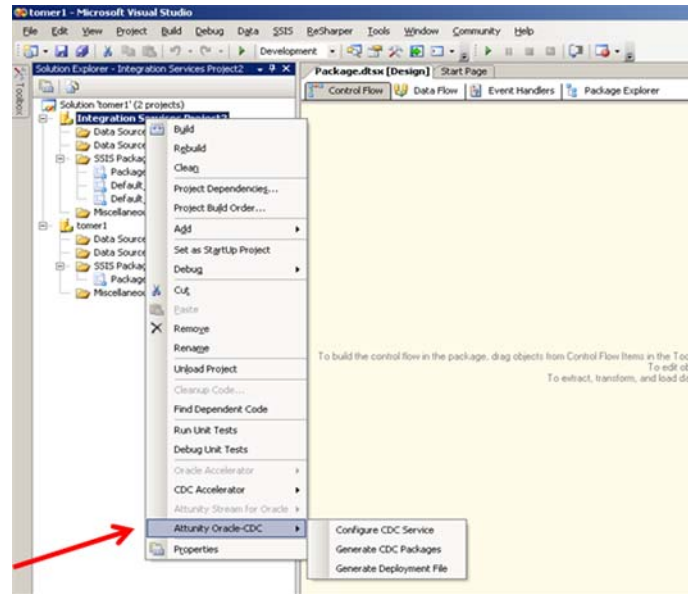
"Microsoft SQL Server, as a business intelligence platform, provides customers with a powerful set of tools to integrate and manage their data in order to support modern business intelligence requirements.

We value Attunity as a partner and its product suite extends SSIS to enable customers to address enterprise and real-time integration requirements across a heterogeneous environment using the tools and applications they are already familiar with."

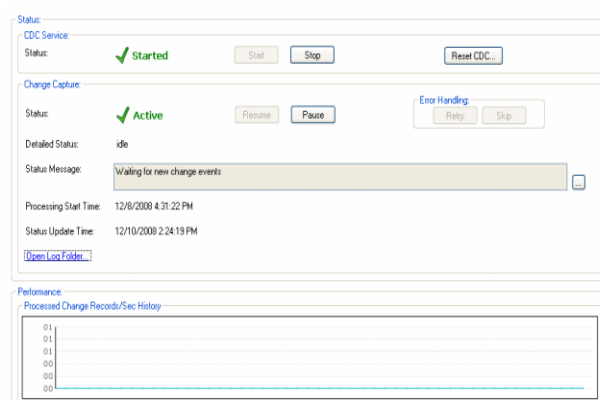
Tom Casey

**General Manager of SQL Server Business Intelligence
Microsoft Corp.**

Integrated into Microsoft Business Intelligence Development Studio



MMC-based Management Console for Monitoring and Control



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Available Editions and Feature Comparison

Feature	Development	Lite	Enterprise
Usage	Dev & test	Production, low-scale	Production, high-scale
SQL Server Edition	Any	Standard	Any
Number of CPUs	Max OS Supported	4	Max OS Supported
64bit	✓	✓	✓
Oracle source DBs	Unlimited	1	Unlimited
Oracle source tables	Unlimited	20	Unlimited
Oracle RAC support	✓		✓
Management Console	✓	✓	✓