

## Autodesk Announces Tighter Autodesk Map 5 Integration with Oracle9i Database and New Polygon Object for Easier Data Creation, Access, and Management

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New Software Extension Provides Direct Link Between Autodesk Map and Oracle(R) Spatial Technology to Increase User Efficiency and Flexibility

Autodesk, Inc. (Nasdaq:ADSK), the world's leading design software and digital content company, today announced the availability of the new Autodesk Map 5 Polygon and Advanced Extension for Oracle9i Database in an effort to help organizations better use and manage spatial data to meet their business objectives. The new extension is targeted at engineers, planners, utility managers, and mapping professionals who produce spatial data saved in an Oracle9i database for projects including mapping subdivisions, road networks, physical infrastructure, or any design project requiring a visual representation of spatial data.

The new extension provides a direct link between Autodesk Map 5 software, with its powerful data creation and editing capabilities, and the spatial technology capabilities available with Oracle9i Database. The extension provides a true Geographical Information Systems (GIS) polygon object, which permits translation of data between Autodesk Map and other GIS applications, including Autodesk MapGuide software.

New Features to Increase User Efficiency and Flexibility

- -- Improved Autodesk Map 5 Polygon and Advanced Extension for the Oracle9i Database
  - -- Full Oracle9i(TM) Database Support Enables users to take full advantage of key new functions in Oracle9i Database including R-tree indexing and index partitioning.
  - -- Flexible, Feature-Based Oracle Schema Offers an alternative data model enabling features to be defined in an Oracle schema and DWG data to be written into feature tables.
  - -- Record-Based Locking Manages concurrent access to data by multiple users.
- -- Enhanced and Expanded New Custom Polygon Object
  - -- Full Support for Oracle Polygon Geometry Delivers direct geometry mapping and round-tripping fidelity between Autodesk Map and Oracle geometries.
  - -- Integrated Polygon Object Support Enables use of polygon objects including Autodesk MapGuide objects and round-tripping fidelity with Oracle geometries.

Autodesk Map 5 Polygon and Advanced Extension for Oracle9i Database is now available in the United States, Canada, and many European countries through the Autodesk Subscription Program. For more information, visit www.autodesk.com/subscription.

Benefits from the Autodesk Subscription Program

The Autodesk Subscription Program is an easy way to minimize upgrade disruptions to ongoing projects and get instant access to new functionality when it is released. Customers can join the Autodesk Subscription Program when they upgrade or acquire new seats. Benefits from subscription include convenient implementation, a shorter learning curve, helpful support documents, e-Learning training courses, and optional direct online support. Subscription members can choose whether to download a particular extension based on their needs. Autodesk extensions are available only through the Autodesk Subscription Program.

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About Oracle9i Database and Oracle9i Spatial

Oracle9i Database and the Oracle9i Spatial option (also supported by Autodesk Map 5) serve as a foundation for deploying enterprise-wide spatial information systems. Oracle9i Spatial enables e-business applications, portals and wireless ASPs to readily incorporate location capability into their services.

About Autodesk

Founded in 1982, Autodesk, Inc., is the world's leading design and digital media creation, management, and distribution company. The company serves a diverse portfolio of markets, including building design, geographic information systems, manufacturing, digital media, and wireless data services. By delivering tools that foster innovation and creativity, Autodesk helps customers throughout the value chain leverage digital design data to work better, faster, and smarter. For more information about the company, see www.autodesk.com.

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