

Models

The Attunity Connect "On Platform" Package for OpenVMS provides an easy way to develop distributed applications, while preserving existing IT investments.

Introduction

Attunity Connect is object-oriented middleware which facilitates the development of applications that access, integrate, and update data from multiple, heterogeneous sources across a wide range of operating system platforms. With Attunity Connect, you can extend the life of your existing data and applications and preserve your significant IT investments.

Highlights

This Attunity Connect V3.0 "On Platform" Package for OpenVMS provides the following functionality:

- ODBC, JDBC and XML client APIs
- ODBC, XML and Oracle8i adapters

The Connect "On Platform" package is also available for download from the OpenVMS Web site at <http://www.openvms.compaq.com/ebusiness/index.html>

The full Attunity Connect 3.0 product provides:

- ODBC, JDBC, XML, ADO and OLE DB client APIs.
- Adapters for a large number of relational and non-relational data sources.
- Support for a large number of popular platforms including Unix, PC, OpenVMS, Tandem, and mainframes.

These additional features are available directly from Attunity. For additional information, consult the Attunity web site at <http://www.attunity.com/>.

Feature

Universal data access

Investment protection

Standards-based implementation

Infrastructure management services

Benefit

Ease of implementation of distributed applications. Data is available when and where you need it.

The life of your existing data and applications is extended and the value of your existing enterprise systems is maximized.

Implementation using standards, such as ODBC, OLE DB, ADO, JDBC, and XML, offers significant inter-operability, scalability, and portability advantages. This reduces the cost of deployment, ensures future compatibility, and facilitates adapting to new business models and changing market demands.

Ability to easily control operations from any desktop in the network. Wizards give administrators a single window to configure, test, evaluate, and fine-tune transactions. Data dictionary tools enable users to work with metadata. A graphical view of optimization strategies allows managers to fine tune performance.

Competitive Advantage

The Attunity Connect software manages access, query processing, integration, and other transactions across the enterprise information infrastructure. It can also join information from disparate information systems — with a single query — in the most efficient way for faster response. Attunity Connect Adapters take advantage of platform-specific features to improve performance and compensate for data providers with limited or no SQL support, shielding developers and applications from differences among data sources. These capabilities will prove invaluable and will save time and money in the implementation of critical eBusiness solutions.

Hardware Requirements

Attunity Connect V3.0 requires a VAX or Alpha system capable of running OpenVMS Version V7.2 or later. Refer to the OpenVMS Software Product Description (SPD 25.01.xx) for details.

Software Requirements

Attunity Connect V3.0 requires OpenVMS V7.2-1, or later, and a supported TCP/IP protocol stack.

Availability

Attunity Connect "On Platform" Package for OpenVMS is included on the OpenVMS e-Business Infrastructure CD-ROM (Order Number QA-6LYAA-H8) and is additionally packaged and distributed with the OpenVMS Alpha Operating System.

The package is also available for download from the OpenVMS Web site at <http://www.openvms.compaq.com/ebusiness/index.html>.

Licensing

The right to use the Connect "On Platform" package is included with the OpenVMS base operating system license. No additional license is required.

Support

Connect "On Platform" package for OpenVMS is fully supported by Compaq Computer Corporation as part of OpenVMS support contracts for OpenVMS customers. Please contact your local support center for more information or visit http://www.compaq.com/support/contact_compaq/phone_ww.html.

© Copyright 2003 Hewlett-Packard Development Company, L.P.

The information contained herein is subject to change without notice.

The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained.