

Progress Odbc Driver Guide

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How to configure DataDirect ODBC connectivity for PowerCenter on UNIXHow to Configure DataDirect ODBC Connectivity for PowerCenter on UnixProgress Odbc Driver Guide Welcome to the Progress DataDirect for ODBC Drivers s Installation Guide This book is your installation guide to Progress DataDirect® for ODBC drivers, which includes the following products: • Progress DataDirect® Autonomous REST Connector® for ODBC • Progress DataDirect® for ODBC for Aha!™

Progress DataDirect for ODBC Drivers Installation Guide

The Progress SQL-92 ODBC driver is supplied by MERANT Inc. In this manual, the driver will be referred to generically as the Progress SQL-92 ODBC driver. Audience This book is designed as a guide for anyone who wants to use the Progress SQL-92 ODBC driver to access a Progress Version 9 database.

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Welcome to the Progress DataDirect for ODBC Drivers Installation Guide This help file is your installation guide to Progress DataDirect® for ODBC drivers, which includes the following products: Progress DataDirect® Autonomous REST Connector® for ODBC

Welcome to the Progress DataDirect for ODBC Drivers ...

This book is designed as a guide for anyone who wants to use the Progress SQL-92 ODBC driver to access a Progress Version 9 database. Organization of This Manual Chapter 1, "Introduction" Introduces the Progress SQL-92 ODBC driver and describes how it works.

Progress ODBC Driver Guide - Smart IT Consulting

Type the control number that was provided by Progress DataDirect in the Control # field, and click the Validate button. A tree menu of drivers with valid licenses appears in the selection box. You can add one or multiple control numbers, one at a time.

Installing the ODBC driver on Windows

This is your user's guide and reference for the Progress® DataDirect® for ODBC Oracle™ Wire Protocol driver. The content of this book assumes that you are familiar with your operating system and its commands.

User's Guide and Reference - Progress.com

Installing Progress DataDirect SQL Server ODBC driver on Linux Download the trial version of SQL Server ODBC driver for Linux from Progress website. Once the file has downloaded, run the following Linux commands to move the package to a new folder. mkdir datadirect mv... Extract the contents of the ...

SQL Server ODBC Driver for Linux | Tutorial - Progress.com

Progress DataDirect's ODBC Driver for OpenEdge offers a high-performing, secure and reliable connectivity solution for ODBC applications to access OpenEdge data. Our ODBC driver can be easily used with all versions of SQL and across all platforms - Unix / Linux, AIX, Solaris, Windows and HP-UX. Enjoy real-time analytics, reporting and business intelligence (BI) capabilities with your favorite tools such as Tableau, Power BI, Qlik, Excel, Cognos, Informatica, SAS, Board, MicroStrategy, SSIS

Powerful OpenEdge ODBC driver - Progress.com

DataDirect offers Progress OpenEdge ODBC, JDBC, OData drivers for easy SQL access. DataDirect connectors enable the quick, simple integration of OpenEdge data.

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High Performing ODBC Drivers. Improve. Vastly improve user experience through faster data access. Profit. Speed time to value and boost ROI through rapid implementation and deployment. Simplify. Incorporate any user data using ODBC standards.

ODBC Drivers for Data Integration - DataDirect Connectivity

ODBC connection necessitates a Progress installation. Different Options to consider are available, depending on the Progress OpenEdge version currently in use. OPTION 1a: OpenEdge 10.1C and later. OpenEdge 10.1C introduced a minimal ODBC installation.

Progress KB - Is it possible to use an ODBC driver without ...

Overview, Progress DataDirect's ODBC Driver for MongoDB offers a high-performing, secure and reliable connectivity solution for ODBC applications to access MongoDB data. Our ODBC driver can be easily used with all versions of SQL and across all platforms - Unix / Linux, AIX, Solaris, Windows and HP-UX. Enjoy real-time analytics, reporting and business intelligence (BI) capabilities with your favorite tools such as Tableau, Power BI, Qlik, Excel, Cognos, Informatica, SAS, Board ...

MongoDB ODBC Driver Connectivity | Progress DataDirect

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Welcome to the Progress DataDirect for ODBC for Amazon Redshift Wire Protocol Driver This is your user's guide and reference for the Progress DataDirect® for ODBC for Amazon Redshift™ Wire Protocol driver. The content of this guide assumes that you are familiar with your operating system and its commands. It contains the following information:

Progress DataDirect for ODBC for Amazon Redshift Wire ...

The installation instructions are available in the Progress DataDirect for ODBC Drivers Installation Guide documentation. Installation on Windows : Installing from Downloaded Files

How to install Progress DataDirect for ODBC drivers?

Progress Internationalization Guide A guide to developing Progress applications for markets worldwide. The guide covers both internationalization —writing an application so that it adapts readily to different locales (languages, cultures, or regions)—and localization—adapting an application to different locales. Database

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Progress Datadirect platinum ODBC Total Cost Rating: (3/10) When comparing Progress Datadirect platinum ODBC to their competitors, on a scale between 1 to 10 Progress Datadirect platinum ODBC is rated 3, which is lower than the average Enterprise Integration software cost.Progress Datadirect platinum ODBC are offering few flexible plans to their customers, read the article below in order to ...

This IBM® Redbooks® publication provides options and best practices for deploying SAS Viya 3.5 on IBM POWER9™ servers. SAS Viya is a complex set of artificial intelligence (AI) and analytics solutions that require a properly planned infrastructure to meet the needs of the data scientists, business analysts, and application developers who use Viya capabilities in their daily work activities. Regardless of the user role, the underlying infrastructure matters to ensure performance expectations and service level agreement (SLA) requirements are met or exceeded. Although the general planning process is similar for deploying SAS Viya on any platform, key IBM POWER9 differentiators must be considered to ensure that an optimized infrastructure deployment is achieved. This guide provides useful information that is needed during the planning, sizing, ordering, installing, configuring, and tuning phases of your SAS Viya deployment on POWER9 processor-based servers. This book addresses topics for IT architects, IT specialists, developers, sellers, and anyone who wants to implement SAS Viya 3.5 on IBM POWER9 servers. Moreover, this publication provides documentation to transfer the low-to-high to the technical teams, and solution guidance to the sales team. This book compliments the documentation that is available in IBM Knowledge Center and aligns with the educational materials that are provided by the IBM Systems Software Education (SSE).

IBM® i2® Integrated Law Enforcement is an IBM Smarter Cities® solution that addresses the needs of modern-day law enforcement agencies. It is a solution framework that provides the individual capabilities of the products that comprise the solution and extended capabilities developed through the synergistic integration of those product components. As a framework, IBM i2 Integrated Law Enforcement allows for the continuous expansion of capabilities by putting together building blocks within the system and integrating with new, external systems. In doing so, an organization can respond and adapt to its changing needs. Simply stated, the configuration, integration, and implementation of IBM i2 Integrated Law Enforcement and its components provide the tools for more effective law enforcement. This IBM Redpaper™ publication explains the technology and the architecture on which the solution is built. Most importantly, this paper enables technical teams to install, configure, and deploy an instance of the i2 Integrated Law Enforcement solution using the product i2 Intelligent Law Enforcement V1.0.1. This paper is targeted to solution architects, system and deployment engineers, security specialists, data management experts, system analysts, software developers and test engineers, and system administrators. Readers of this paper will benefit from the IBM Redguide™ publication "Integrated Law Enforcement: A Holistic Approach to Solving Crime", REDP-5116.

Imagine what you could do if scalability wasn't a problem. With this hands-on guide, you'll learn how the Cassandra database management system handles hundreds of terabytes of data while remaining highly available across multiple data centers. This third edition—updated for Cassandra 4.0—provides the technical details and practical examples you need to put this database to work in a production environment. Authors Jeff Carpenter and Eben Hewitt demonstrate the advantages of Cassandra's nonrelational design, with special attention to data modeling. If you're a developer, DBA, or application architect looking to solve a database scaling issue or future-proof your application, this guide helps you harness Cassandra's speed and flexibility. Understand Cassandra's distributed and decentralized structure Use the Cassandra Query Language (CQL) and cqlsh—the CQL shell Create a working data model and compare it with an equivalent relational model Develop sample applications using client drivers for languages including Java, Python, and Node.js Explore cluster topology and learn how nodes exchange data

This book defines what IoT Systems manageability looks like and what the associated resources and costs are of that manageability. It identifies IoT Systems performance expectations and addresses the difficult challenges of determining actual costs of IoT Systems implementation, operation, and management across multiple institutional organizations. It details the unique challenges that cities and institutions have in implementing and operating IoT Systems.

The Data Access Handbook Achieving Optimal Database Application Performance and Scalability John Goodson • Robert A. Steward Drive breakthrough database application performance by optimizing middleware and connectivity Performance and scalability are more critical than ever in today's enterprise database applications, and traditional database tuning isn't nearly enough to solve the performance problems you are likely to see in those applications. Nowadays, 75-95% of the time it takes to process a data request is typically spent in the database middleware. Today's worst performance and scalability problems are generally caused by issues with networking, database drivers, the broader software/hardware environment, and inefficient coding of data requests. In The Data Access Handbook, two of the world's leading experts on database access systematically address these issues, showing how to achieve remarkable improvements in performance of real-world database applications. Drawing on their unsurpassed experience with every leading database system and database connectivity API, John Goodson and Rob Steward reveal the powerful ways middleware affects application performance and guide developers with designing and writing API code that will deliver superior performance in each leading environment. In addition to covering essential concepts and techniques that apply across database systems and APIs, they present many API examples for ODBC, JDBC, and ADO.NET as well as database system examples for DB2, Microsoft SQL Server, MySQL, Oracle, and Sybase. Coverage includes Clearly understanding how each component of database middleware can impact performance and scalability Writing database applications to reduce network traffic, limit disk I/O, optimize application-to-driver interaction, and simplify queries—including examples for ODBC, JDBC, and ADO.NET Managing connections, transactions, and SQL statement execution more efficiently Making the most of connection and statement pooling Writing good benchmarks to predict your application's performance Systematically resolving performance problems—including eight start-to-finish case-study examples If you're a software architect, system designer, or database application developer, The Data Access Handbook will be your most indispensable database application performance resource. It's the one book that focuses on the areas where you can achieve the greatest improvements—whether you're designing new database applications or troubleshooting existing ones. John Goodson is vice president and general manager of the DataDirect division of Progress Software, a leader in data connectivity and mainframe integration. For 20 years, he has worked with Sun, Microsoft, and others to develop database connectivity standards such as J2EE, JDBC, ODBC, and ADO. He served on the ANSI H2 committee that built the SQL standard and now participates in the JDBC Expert Group and Java Rowsets standards committees. Rob Steward, vice president of R&D at the DataDirect division of Progress Software, is responsible for the development, strategy, and oversight of the company's data connectivity products. Rob has spent the past 15 years developing high-performing database driver and data providers, including ODBC, JDBC, and ADO.NET. Both authors have spoken on database application performance at many industry events. Visit www.dataaccesshandbook.com to get the code examples presented in this book and other supplemental information for DB2, MicrosoftSQL Server, MySQL, Oracle, and Sybase.

Work with petabyte-scale datasets while building a collaborative, agile workplace in the process. This practical book is the canonical reference to Google BigQuery, the query engine that lets you conduct interactive analysis of large datasets. BigQuery enables enterprises to efficiently store, query, ingest, and learn from their data in a convenient framework. With this book, you'll examine how to analyze data at scale to derive insights from large datasets efficiently. Valliappan Lakshmanan, tech lead for Google Cloud Platform, and Jordan Tigiati, engineering director for the BigQuery team, provide best practices for modern data warehousing within an autoscaled, serverless public cloud. Whether you want to explore parts of BigQuery you're not familiar with or prefer to focus on specific tasks, this reference is indispensable.

IBM® Informix® is a low-administration, easy-to-use, and embeddable database that is ideal for application development. It supports a wide range of development platforms, such as Java™, .NET, PHP, and web services, enabling developers to build database applications in the language of their choice. Informix is designed to handle RDBMS data and XML without modification and can be extended easily to handle new data sets. This IBM Redbooks® publication provides fundamentals of Informix application development. It covers the Informix Client installation and configuration for application development environments. It discusses the skills and techniques for building Informix applications with Java, ESQ/C, OLE DB, .NET, PHP, Ruby on Rails, DataBlade®, and Hibernate. The book uses code examples to demonstrate how to develop an Informix application with various drivers, APIs, and interfaces. It also provides application development troubleshooting and considerations for performance. This book is intended for developers who use IBM Informix for application development. Although some of the topics that we discuss are highly technical, the information in the book might also be helpful for managers or database administrators who are looking to better understand their Informix development environment.

The only book you'll ever need on SQL. The authors detail the changes in the new standard and provide a thorough guide to programming with SQL 2 for both newcomers and experienced programmers. The book is one that novice programmers should read cover to cover and experienced DBMS professionals should have as a definitive reference book for the new SQL 2 standard.

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