Oracle ODBC Driver

Our Oracle ODBC Drivers are lightweight client or server-side Drivers that are simple to install and allow easy access to your data from ODBC enabled applications or databases.

Developed from the ground up we have two versions available:

Our Oracle Client Version – this is our Oracle Call Interface (OCI) Driver and needs the Oracle client software (either the Instant Client or standard Oracle Database Client) to be installed.

Our Clientless Version – aka "The Wire Protocol (WP) Driver" does not require any Oracle client software to be installed, because, unlike the OCI Driver, it accesses Oracle directly.

Easysoft Recommends the Oracle Client Version

Using the Oracle Client version provides many additional benefits to organisations Oracle Advanced Security, Real Application Clusters (which is a high availability feature), Transparent Application Failover, OCI performance tuning mechanisms etc.

So when performance matters we will always recommend that clients use the OCI version of our Oracle Driver.

But if you want to minimise the software footprint on your client machines or the Oracle Client just isn't available to you then we do also provide a Wire Protocol Driver.

Our Oracle Support

We have been supporting the Oracle platform since 1997, so it will come as no surprise that our Oracle ODBC Driver supports ALL versions from Oracle 8 to the very latest release; this will ensure that no matter what release of Oracle RDBMS your enterprise is using, we will support it.

Connecting with Ease

Every database administrator knows that ensuing that their Oracle is performing optimally is no easy task; when it comes to ensuring that you have a solid and reliable connection to your important data, you can be confident when you have someone like Easysoft on your side. Whether using Windows, Linux or Solaris to connect to your Oracle data, you can rest assured that our Driver offers you the most secure, fastest and most resilient connection.

Key Features and Benefits

- ✓ FREE 14-Day trial available
- ✓ Real-time connection to your Oracle platform
- ✓ No limitations on scalability

Key Points

FREE Trial
14-Day (no obligation) trial available.

Updates
We deliver platform updates to our Drivers faster than any other third-party developer.

With your business in mind
When it comes to meeting data demands while facing tighter IT budgets, and exponential data growth, you could use some help from Easysoft Limited.

Productivity
Our Driver delivers the functionality you need to be more productive with your data.

Feature Rich
No matter how complex your data architecture and requirements gets, we can support you.

Flexible Subscriptions
We can license this solution in multiple ways to help make using Easysoft cost effective for your organisation.

Winning Support
From the moment you download any of our software, our helpdesk staff and consultants are here to help you.

- ✓ Quick and easy to install
- ✓ Supports the latest Oracle releases
- ✓ Works with the latest ODBC 3 API standard
- ✓ Gets your business data faster than any other third-party solution

Platform Support

The Easysoft Oracle ODBC Driver offers support for all the popular version of Windows, Linux and Solaris.

OCI - Client Version

Version	Platform	Distribution
v3.8 (Oracle 8.1.7 - 19)	AIX (PPC) (32 - Bit)	(4.3-7.2)
v3.8 (Oracle 8.1.7 - 19)	AIX (PPC) (64 - Bit)	(5.0-7.2)
v3.8 (Oracle 8.1.7 - 19)	Linux (x86) (32 - Bit)	(kernel 2.2-5.0+, glibc 2.1+)
v3.8 (Oracle 8.1.7 - 19)	Linux (x86) (64 - Bit)	(kernel 2.6-5.0+, glibc 2.3.5+)
v3.7 (Oracle 8.1.7 - 18)	HP-UX (PA-Risc) (32 - Bit)	(11)
v3.7 (Oracle 8.1.7 - 18)	HP-UX (PA-Risc 2) (64 - Bit)	(11)
v3.7 (Oracle 8.1.7 - 18)	Solaris (Sparc) (32 - Bit)	(2.6-2.11)
v3.7 (Oracle 8.1.7 - 18)	Solaris (Sparc) (64 - Bit)	(2.8-2.11)
v3.7 (Oracle 8.1.7 - 18)	Solaris (x86) (32 - Bit)	(2.8-2.11)
v3.7 (Oracle 8.1.7 - 18)	Solaris (x86) (64 - Bit)	(2.8-2.11)
v3.7 (Oracle 8.1.7 - 18)	Windows (x86) (32 - Bit, 64 - Bit)	(7, 8, 2012 R2, 10, 2016, 2019)
v3.6 (Oracle 8.1.7 - 12)	Linux (Itanium i64) (64 - Bit)	(kernel 2.4-3.0+, glibc 2.2.5)
v3.5 (Oracle 8.1.7 - 12)	HP-UX (Itanium i64) (32 - Bit)	(11i)
v3.5 (Oracle 8.1.7 - 12)	HP-UX (Itanium i64) (64 - Bit)	(11i)

WP - Clientless Version

Version	Platform	Distribution
v1.3 (Oracle 8.1.7 - 18)	AIX (PPC) (32 - Bit)	(4.3-7.2)
v1.3 (Oracle 8.1.7 - 18)	AIX (PPC) (64 - Bit)	(5.0-7.2)
v1.3 (Oracle 8.1.7 - 18)	HP-UX (PA-Risc) (32 - Bit)	(11)
v1.3 (Oracle 8.1.7 - 18)	HP-UX (PA-Risc 2) (64 - Bit)	(11)
v1.3 (Oracle 8.1.7 - 18)	Linux (ARMv71) (32 - Bit)	(Raspberry Pi, kernel 4.9.41-v7+, glibc 2.24+)
v1.3 (Oracle 8.1.7 - 18)	Linux (x86) (32 - Bit)	(kernel 2.2-4.0+, glibc 2.1+)
v1.3 (Oracle 8.1.7 - 18)	Linux (x86) (64 - Bit)	(kernel 2.6-4.0+, glibc 2.3.5+)
v1.3 (Oracle 8.1.7 - 18)	Solaris (Sparc) (32 - Bit)	(2.6-2.11)
v1.3 (Oracle 8.1.7 - 18)	Solaris (Sparc) (64 - Bit)	(2.8-2.11)
v1.3 (Oracle 8.1.7 - 18)	Solaris (x86) (32 - Bit)	(2.8-2.11)
v1.3 (Oracle 8.1.7 - 18)	Solaris (x86) (64 - Bit)	(2.8-2.11)
v1.3 (Oracle 8.1.7 - 18)	Windows (x86) (32 - Bit, 64 - Bit)	(7, 8, 2012 R2, 10, 2016, 2019)
v1.2 (Oracle 8.1.7 - 12)	Linux (Itanium i64) (64 - Bit)	(kernel 2.4-3.0+, glibc 2.2.5)
v1.1 (Oracle 8.1.7 - 12)	HP-UX (Itanium i64) (32 - Bit)	(11i)
v1.1 (Oracle 8.1.7 - 12)	HP-UX (Itanium i64) (64 - Bit)	(11i)