

Certification Matrix for Generic Connectivity & Oracle Transparent Gateways
Updated: Feb 2006

Product v10.2	Platform	O/S Version	Oracle Server	Non-Oracle	Notes
Generic Connectivity	Solaris ¹ HP ² IBM AIX Linux x86 Windows	8, 9,10 <u>11iv1, 11iv2</u> 5.2, 5.3 Red Hat v3, v4, SLSE v9 2000/XP/2003	10.2		OBDC driver needs to reside on the same machine as the Oracle database.
Transparent Gateway for Sybase	Solaris ¹ HP ² IBM AIX Tru64 ³ Windows	8, 9, 10 <u>11iv1, 11iv2</u> 5.2, 5.3 5.1b 2000/XP/2003	10.2, 10.1, 9.2	12.5	If the Sybase server is not on the same machine as the gateway, then the version of Sybase Open Client Library certified for the Sybase server is required.
Transparent Gateway for SQL Server	Windows	2000/XP/2003	10.2, 10.1, 9.2	2005, 2000, 7.0	
Transparent Gateway for Teradata	Solaris ¹ HP ² Windows	8, 9, 10 <u>11iv1, 11iv2</u> 2000/XP/2003	10.2, 10.1, 9.2	V2R6, V2R5, V2R4.1, V2R4, V2R3	<ul style="list-style-type: none"> DateTime columns are returned as either DATE or CHAR, depending on the DateTimeFormat parameter setting in the Odbc DSN. Please refer to NCR's Odbc driver documentation for further information. Certification with V2R3 and V2R4: <ul style="list-style-type: none"> NCR's Teradata ODBC Driver Version 02.04 or higher is required Certification with V2R5: <ul style="list-style-type: none"> NCR's Teradata ODBC Driver Version 03.02 or higher is required
Transparent Gateway for Informix	Solaris ¹ HP ²	8, 9, 10 11iv1, 11iv2	10.2, 10.1, 9.2	7.4, 7.31, 9.x, 10	Informix Client SDK version 2.8U is required.
Transparent gateway for Ingres	Solaris ¹ HP ²	8, 9, 10 11iv1, 11iv2	10.2, 10.1, 9.2	Ingres II Version 2.0, 2.5, 2.6	<ul style="list-style-type: none"> If the Ingres server is not on the same machine as the gateway, then the version of Ingres client certified for the Ingres Server is required. net_util should be configured to connect to the Ingres database (even when the gateway is on the same machine as the Ingres server)
Transparent gateway for Rdb	Alpha OpenVMS ³	7.3-2	10.2, 10.1, 9.2	Rdb 7.x	
Transparent gateway for RMS	Alpha OpenVMS ³	7.3-2	10.2, 10.1, 9.2	RMS 7.3	

¹ Solaris SPARC

² PA-RISC

³ Will not be released

Product v10.1	Platform	O/S Version	Oracle Server	Non-Oracle	Notes
Generic Connectivity	Solaris ¹ HP ² IBM AIX Linux x86 Windows	8, 9, 10 <u>11iv1, 11iv2</u> 5.2, 5.3 Red Hat 3, 4, SLES v8, v9 2000/XP/2003	10.1		OBDC driver needs to reside on the same machine as the Oracle database.
Transparent Gateway for Sybase	Solaris ¹ HP ² IBM AIX Tru64 Windows	8, 9, 10 <u>11iv1, 11iv2</u> 5.2, 5.3 <u>5.1b</u> 2000/XP/2003	10.1, 9.2	12.5	If the Sybase server is not on the same machine as the gateway, then the version of Sybase Open ClientLibrary certified for the Sybase server is required.
Transparent Gateway for Microsoft SQL Server	Windows	2000/XP/2003	10.1, 9.2	2005, 2000, 7.0	
Transparent Gateway for Teradata	Solaris ¹ HP ¹ Windows	8, 9, 10 <u>11iv1, 11iv2</u> 2000/XP/2003	10.1, 9.2	V2R6, V2R5, V2R4.1, V2R4, V2R3	<ul style="list-style-type: none"> • DateTime columns are returned as either DATE or CHAR, depending on the DateTimeFormat parameter setting in the Odbc DSN. Please refer to NCR's Odbc driver documentation for further information. • Certification with V2R3 and V2R4: <ul style="list-style-type: none"> • NCR's Teradata ODBC Driver Version 02.04 or higher is required • Certification with V2R5: <ul style="list-style-type: none"> • NCR's Teradata ODBC Driver Version 03.02 or higher is required
Transparent Gateway for Informix	Solaris ¹ HP ²	8, 9, 10 <u>11iv1, 11iv2</u>	10.1, 9.2	7.4, 7.31, 9.x	Informix Client SDK version 2.8U is required.
Transparent gateway for Ingres	Solaris ¹ HP ²	8, 9, 10 <u>11iv1, 11iv2</u>	10.1, 9.2	Ingres II Version 2.0, 2.5, 2.6	<ul style="list-style-type: none"> • If the Ingres server is not on the same machine as the gateway, then the version of Ingres client certified for the Ingres Server is required. • net_util should be configured to connect to the Ingres database (even when the gateway is on the same machine as the Ingres server)
Transparent gateway for Rdb	Alpha OpenVMS	7.3-2	10.1, 9.2	Rdb 7.x	
Transparent gateway for RMS	Alpha OpenVMS	7.3-2	10.1, 9.2	RMS 7.3	

General Notes:

- 1) Both the gateway and the Oracle server have to be supported for it to be a certified configuration.
- 2) All the gateways are 32 bit except Transparent Gateway for Sybase on Tru64. They require 32 bit non-Oracle system client libraries.
- 3) Gateways can be installed on 64 bit platforms if the Oracle server is available on that platform
- 4) Unless stated otherwise, new features in the gateway are only available when used with the same version of the database. If the gateway is used with previous versions of the Oracle server then it should be assumed that the new features in the gateway will not be available.