

Windows		Unix										Cloud										iSeries																								
License Product		DLM 9.2 (018)										DLM 9.2 (018)										DLM 9.2 (018)																								
September 04th, 2019 Product Availability Uniface V9.7 9.7.05/MG04 Patch 027		MS-Windows Server 2008 (32b/64b)										HP 9000, HP-UX 11i v3.0 (64-bit), HP-Itanium HP-UX 11v 3.0 (64-bit), CentOS 7. (x64), Red Hat Linux Enterprise edition (64-bit), Red Hat Linux Enterprise edition (7* (x64)), Red Hat Linux Enterprise edition (8* (x64)), SUSE Linux Enterprise Server 11 (64-bit), SUSE Linux Enterprise Server 12* (64-bit), IBM RS/6000 pSeries, AIX 7.1 (64-bit), Oracle SPARC Solaris 11 (64-bit), Oracle SPARC Solaris 11.2 (64-bit), Oracle SPARC Solaris 11.3 (64-bit), Windows Server 2016 (64b), Windows Server 2019 (64b), CentOS 7. (x64), Red Hat Linux Enterprise edition (7* (x64)), Red Hat Linux Enterprise edition (8* (x64)), SUSE Linux Enterprise Server 12* (64-bit), Windows Server 2016 (64b), Windows Server 2019 (64b), CentOS 7. (x64), Red Hat Linux Enterprise edition (7* (x64)), Red Hat Linux Enterprise edition (8* (x64)), SUSE Linux Enterprise Server 12* (64-bit)										AWS					Azure					IBM Series, IBM 16.1, IBM Series, IBM 17.1, IBM Series, IBM 17.2, IBM Series, IBM 17.3														
		WN2	WN2	WN2	W71	W81	W81	W10	WN3	WN3	WN4	WN5	WN2	W71	W81	W81	W10	WN3	WN3	WN4	WN5	HPQ	HPN	LIE	LID	LIE	LIF	LUF	RSG	SOB	SOD	SOE	WN4	WN5	LIE	LIE	LIF	LUF	WN4	WN5	LIE	LIE	LIF	LUF	AS3	AS3
Compatibility-code		W32										W64																																		
Database Drivers:																																														
Informatica Client SDK 3.5																																														
Informatica Client SDK 4.1																																														
LDAP 3.0																																														
LDAP																																														
ODBC																																														
Sequential																																														
Text																																														
Unicode enabled																																														
MS SQL Server 2008																																														
MS SQL Server 2008 R2																																														
MySQL Enterprise 5.1																																														
SAP Adaptive Server SDK 15																																														
SAP Adaptive Server SDK 16																																														
Oracle 10g R2																																														
Oracle 11g R1																																														
Text																																														
Pagination enabled																																														
DB2 IBM iSeries																																														
SQLite 3																																														
SolidDB 6.5																																														
DB2 v10																																														
DB2 v11																																														
MySQL Enterprise 5.5																																														
MySQL Enterprise 5.6																																														
Oracle 11g R2																																														
Oracle 12c																																														
Oracle 12c R2																																														
Oracle 12c R2																																														
Oracle 12c R2																																														
Oracle 12c R2																																														
MS SQL Server 2012																																														
MS SQL Server 2014																																														
Azure SQL Server Managed Instance																																														
MS SQL Server 2016																																														
MS SQL Server 2017																																														
PostgreSQL (9.4/9.5/9.6)																																														
PostgreSQL (9.4/9.5/9.6)																																														
PostgreSQL (10)																																														
PostgreSQL (11)																																														
SAP JAWA 1.0 (018)																																														
Network-Drivers:																																														
Compatibility-code		W32										W64																																		
TCP/IP																																														
TLS																																														
TPM-Middleware (URB):																																														
Compatibility-code		W32										W64																																		
Web services																																														
Call-in (provisioning)																																														
Call-out (consumption)																																														
Client Certificate support using SSL																																														
Java Call-in																																														
COM																																														
Web Functionality:																																														
Compatibility-code		W32										W64																																		
Web Application Server																																														
BSP Support																																														
HTTP component (unicode)																																														
SMTP/POP3																																														
Web Request Dispatcher (Servlet)																																														
Uniface Functionality:																																														
Compatibility-code		W32										W64																																		
Uniface Virtual Machine																																														
Remote Data Access																																														
Remote Application Invocation																																														
Graphical Deployment Environment																																														
Character Mode Deployment Environment																																														
Development Environment																																														
Source Code Control Interface (SCCI)																																														
Uniface Debugger																																														
Native graphical printing																																														
Postscript graphical printing																																														
Encode/Decode																																														
Localization support (CLDR 1.6)																																														
Localization support (CLDR 30.0.2)																																														
XML Parsing																																														
XML Namespace Support																																														
HTML Widget (CEF)(+++)																																														
Miscellaneous Interfaces:																																														
Compatibility-code		W32										W64																																		
Java JRE 1.6 (32-bit)																																														
Java JRE 1.7																																														
Java JRE 1.8																																														
OpenJDK 8																																														
Java JRE/OpenJDK 11																																														
Uniface Anywhere Host 5.0 (+)																																														
Pathscrambler																																														
Application distribution																																														
WEB browsers																																														
Compatibility-code		W32										W64																																		
Firefox 15 and higher																																														
Chrome 21 and higher																																														
MS Internet Explorer 7 (USP only)																																														
MS Internet Explorer 8 / 9 / 10 / 11																																														
Mobile Functionality:																																														
Compatibility-code		W32										W64																																		
Mobile Application Server																																														

Notes:
 S = Supported with GAVersion Functionality has been verified
 S = Supported with E-distribution S
 S1 = (supported from MG02) SDK 15.0 is not supported for Windows 10. SDK 15.7 SP137 is the newest release and is officially supported on Windows 10.
 S2 = (supported from MG02) For Windows 10 you need to use SDK 16.0 SP02 PL02 or higher.
 S3 = Supported from DB2 10.1.04 or later.
 S4 = Supported on 64bit platforms only
 * The WRD is built using Java 8 targeting JRE 6 or higher and is verified using Tomcat 8. It requires a Java EE compliant web server that supports Servlet API, versions 2.3 through 3.1, using Java 6 or higher, preferably using the latest update of Java 8. For TLS connection with Uniface Router Java 8 or higher is required.
 (+) The Uniface Anywhere product itself is not part of the distribution; mentioned versions are current at release time of this Uniface release
 (++) Unicode enabled - import signature and recompile calling component(s) (see release notes)
 (+++) Uniface htmlwidget uses the CEF branch v3.2454.1344 (as of G303) with the corresponding chromium version 45.0.2454.26.
 NOTES:
Virtualization technologies: Uniface does not explicitly test or certify products running in virtual environments. More details are available on Uniface.info.
Web browser Versions: The versions of web browsers listed are the versions we have used for verification purposes. We will provide support for browser versions which are generally available in the marketplace (and supported by the supplier). More details are available on Uniface.info
Uniface 64-bit client support is for deployment. More details are available on Uniface.info