

OpenJDK 8		S	S	011	S	S	S	011	S	S	011	S	S	S	011	S	S	S	S	S	-	S	-	-	S	S	011	S	S	S	S	S	S	-	S	S	011	S	S	S	S	S	-	-	-		
Java JRE/OpenJDK 11		S	S	011	S	S	S	011	S	S	011	S	S	S	011	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	-	-	-		
Java JRE/OpenJDK 17		-	-	-	-	-	-	-	013	013	013	013	013	013	013	013	013	013	013	013	013	013	013	013	013	013	013	013	013	013	013	013	013	013	013	013	013	013	013	013	013	013	-	-	-		
Uniface Anywhere Host 6.1 (+)		-	S3	S3	S3	S3	S3	011	-	S	011	S	S	S	011	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
Pathscrambler		S	S	011	S	S	S	011	S	S	011	S	S	S	011	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	
Application distribution		S	S	011	S	S	S	011	S	S	011	S	S	S	011	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	
WEB Browsers:																																															
Compatibility-code																																															
Firefox		S	S	011	S	S	S	011	S	S	011	S	S	S	011	-	-	-	-	-	-	-	-	-	-	S	S	S	-	-	-	-	-	-	-	-	S	S	S	-	-	-	-	-	-	-	-
Chrome		S	S	011	S	S	S	011	S	S	011	S	S	S	011	-	-	-	-	-	-	-	-	-	-	S	S	S	-	-	-	-	-	-	-	S	S	S	-	-	-	-	-	-	-	-	-
MS Internet Explorer 11		S	S	011	S	S	S	011	S	S	011	S	S	S	011	-	-	-	-	-	-	-	-	-	-	S	S	S	-	-	-	-	-	-	S	S	S	-	-	-	-	-	-	-	-	-	-
Containerisation:																																															
Compatibility-code																																															
Docker		-	-	-	-	-	-	-	-	-	-	-	-	-	-	S	S	S	S	S	S	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Build information:																																															
Compatibility-code																																															
C/C++ compiler **		19.00.24215.1							19.00.24215.1							8.3.1	8.2.1	8.3.1	8.2.1	7.5.0	9.3.1	16.1	16.1	5.15	19.00.24215.1	19.00.24215.1	19.00.24215.1	8.3.1	8.2.1	8.3.1	8.2.1	7.5.0	9.3.1	19.00.24215.1	19.00.24215.1	19.00.24215.1	8.3.1	8.2.1	8.3.1	8.2.1	7.5.0	9.3.1					

Notes:
S = Supported with GA version. Functionality has been verified
S = Supported with E-distribution S
S1 = For Windows 10 you need to use SDK 16.0 SP02 PL02 or higher.
S2 = Supported from DB2 10.1.04 or later.
S3 = Available for 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.
** Uniface C/C++ sources compiled with a C/C++ compiler depends upon the Operating System. Following compilers are used for the corresponding OS: MSVC for Windows, GCC for Linux, XL C/C++ for AIX, CCS C for Solaris. For compiling your 3GL applications we recommend to use the same or a compliant compiler version.
*** For Java Call-in, direct calls not using RMI are supported
(+) 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)
(+++) CEF: Uniface htmlwidget uses the CEF version 81.3.3 with corresponding Chromium version 81.0.4044.138
NOTES:
Virtualization technologies: Uniface does not explicitly test or certify products running in virtual environments. More details are available on community.rocketsoftware.com/forums/uniface
Web browser Versions: We will provide support for browser versions which are generally available in the marketplace (and supported by the supplier). More details are available on community.rocketsoftware.com/forums/uniface
DBMS connectors are tested to work against the indicated client versions