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C/C++ compiler **		19.00.24215.1								19.00.24215.1								8.3.1	8.2.1	8.3.1	8.2.1	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	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	8.2.1	7.5.0	9.3.1		

Notes:

S or Patch number = Supported with GA version Functionality has been verified
(S = Supported with E-distribution, patch number = support added from a specific patch number)
- = Not supported
S1 = For Windows 10+A79:J94 you need to use SDK 16.0 SP02 PL02 or higher.
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
Uniface 64-bit client support is for deployment. More details are available on [Uniface.info](https://uniface.info)
DBMS connectors are tested to work against the indicated client versions
DBMS Connectors are supported with local installations and AWS RDS instances