

	CD:	Windows							Unix										VMS			iSeries (AS/400)							
		UNIFACE / Driver (Version)	MS-Windows 2000 (32b)	MS-Windows XP Professional Edition (32b/64b)	MS-Windows Server 2003 (32b/64b)	MS-Windows Server 2008 (32b/64b)	MS-Windows Vista (32b/64b)	Windows Server 2008 R2 (32b/64b)	Windows 7 (32b/64b)	Windows Mobile 5	HP 9000, HP-LUX 11i (64 bits)	HP 9000, HP-LUX 11i v2.0 (64 bits)	HP/Itanium HP-LUX 11i v 2.0 (64 bits)	HP/Itanium HP-LUX 11i v 3.0 (64 bits)	Red Hat Linux Enterprise edition 4.0 (32 bits)	Red Hat Linux Enterprise edition 5.0/5.5 (32 bits)	Red Hat Linux Enterprise edition 4.0 (x64)	Red Hat Linux Enterprise edition 5.0/5.5 (x64)	SUSE Linux Enterprise Server 10 (32 bits)	IBM RS/6000 / pSeries, AIX 5.3 (64 bits)	Sun SPARC Solaris 9 (64 bits)	Sun SPARC Solaris 10 (64 bits)	HP Alpha OpenVMS 8.3	HP Itanium OpenVMS 8.2 (64 bits)	HP Itanium OpenVMS 8.3 (64 bits)	IBM i5/OS V5R3	IBM i5/OS V5R4	IBM i V6R1	
Previous release:																													
Installation code		W32	W32	W32	W32	W32	W32	W32	CE2	HPI	HPM	HPK	HPN	LI9	LI9	LIA	LIA	LI2	RSD	SO9	SO9	SO9	A82	V11	V11	AS2	AS2	AS3	
Compatibility-code		W2K	WXP	WN1	WN2	WV1	WN2	W71	CE2	HPI	HPM	HPK	HPN	LI9	LIC	LIA	LIB	LU5	RSD	SO9	SOA	SOA	A83	V11	V12	AS2	AS2	AS3	
DATABASE-Drivers:																													
DB2 v8.1/v8.2	U3.0	S	S	S	S	S	S	S											S							S	S	S	
DB2 v9.1/v9.5	U3.1																		S										
DB2 Everyplace 9.1	U1.0																		S										
Informix Client SDK 2.9	U5.9	S	S	S	S	S	S	S											S										
Ingres 2006	U3.2																		S										
LDAP 3.0	U1.0	S	S	S	S	S	S	S											S										
MS SQL Server 2000	U3.0	S	S	S	S	S	S	S											S										
MySQL Enterprise 5.0/5.1	U2.0	S	S	S	S	S	S	S																					
ODBC	U4.1	S	S	S	S	S	S	S																					
Oracle Lite 10g R2	U1.0								S																				
RDB 7.2	U4.2																						S	S	S				
RMS	U1.0																												
Sequential	U1.0	S	S	S	S	S	S	S											S										
Sybase SDK 12.5/improved cursor	U4.0	S	S	S	S	S	S	S											S										
Sybase SDK 15	U4.1	S	S	S	S	S	S	S	O302										S										
Text	U1.0	S	S	S	S	S	S	S											S										
Unicode enabled																													
MS SQL Server 2005	U4.0	S	S	S	S	S	S	S																					
MS SQL Server 2005 Express	U4.0	S	S	S	S	S	S	S																					
MS SQL Server 2008	U4.0	S	S	S	S	S	S	S																					
Oracle 9i V2	U6.0	S	S	S	S	S	S	S																					
Oracle 10g R2	U6.2	S	S	S	S	S	S	S																					
Oracle 11g R1	U6.3	S	S	S	S	S	S	S																					
Oracle 11g R2	U6.4	O314	O314	O314	O314	O314	O314	O314						O314	O314			O314				O314		O314					
SOLID FlowEngine 4.0	U3.3	O302	O302	O302																									
SOLID EmbeddedEngine 4.5	U3.4	S	S	S	S	S	S	S																					
Embedded Database	U1.0								S																				
NETWORK-Drivers:																													
C-code		W2K	WXP	WN1	WN2	WV1	WN2	W71	CE2	HPI	HPM	HPK	HPN	LI9	LIC	LIA	LIB	LU5	RSD	SO9	SOA	SOA	A83	V11	V12	AS2	AS2	AS3	
TCP/IP-U1.0	U1.0								S	S	S	S	S	S	S	S	S	S	S	S	S	S	S				S	S	S
Windows Socket (TCP)	U1.0	S	S	S	S	S	S	S																					
TCP/Ip Services 5.0	U1.0																						S	S	S				
TCP/Ip V6	U1.0		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	
TPM-Middleware (URB):																													
C-code		W2K	WXP	WN1	WN2	WV1	WN2	W71	CE2	HPI	HPM	HPK	HPN	LI9	LIC	LIA	LIB	LU5	RSD	SO9	SOA	SOA	A83	V11	V12	AS2	AS2	AS3	
COM	U1.0	S	S	S	S	S	S	S																					
BEA TUXEDO 8.1	U2.0			O301																		O301							
Web Functionality:																													
C-code		W2K	WXP	WN1	WN2	WV1	WN2	W71	CE2	HPI	HPM	HPK	HPN	LI9	LIC	LIA	LIB	LU5	RSD	SO9	SOA	SOA	A83	V11	V12	AS2	AS2	AS3	
Web Application Server		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	
UHTTP component		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	
SMTP/POP3		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 Request Dispatcher (Servlet)	urd224	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	
UNIFACE Functionality (Servlet):																													
C-code		W2K	WXP	WN1	WN2	WV1	WN2	W71	CE2	HPI	HPM	HPK	HPN	LI9	LIC	LIA	LIB	LU5	RSD	SO9	SOA	SOA	A83	V11	V12	AS2	AS2	AS3	
Uniface Virtual Machine		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	
Remote Data Access		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	
Remote Application Invocation		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	
Graphical Deployment Environment		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	
Character Mode Deployment		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	
Development Environment		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	
Source Code Control Interface (SCCI)		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	
UNIFACE Debugger		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	
Enhanced printing		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 services																													
call in (providing)		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	
call out (consuming)		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	
Miscellaneous Interfaces:																													
C-code		W2K	WXP	WN1	WN2	WV1	WN2	W71	CE2	HPI	HPM	HPK	HPN	LI9	LIC	LIA	LIB	LU5	RSD	SO9	SOA	SOA	A83	V11	V12	AS2	AS2	AS3	
SAP R/3 connectivity		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	
SUN Java J2RE 1.5		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	
DLM4.2		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	
DLM4.3		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	
JTI 3.2.0 Server (32 bit only)		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	
JTI 3.2.1 Server (32 bit only)		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 Call-in		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	
Unicode version 4		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	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 = Supported with GA version Functionality has been verified
U = Unicode support level of Uniface 9.1
P = Planned for 9101; will be verified against version that is available, but not yet GA

VMWare support: Uniface applications running on VMWare are supported as long as the OS running in the virtual machine is certified by Uniface (see Uniface Platform Availability Matrix). However, if Uniface is unable to reproduce an issue the customer may be asked to reproduce the problem running natively on the certified OS, without the use of VMWare. Uniface does not explicitly test or certify products running in a VMWare environment.