Unified Infrastructure Management Compatibility Matrix

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Contents

Compatibility Matrix

Component	UMP 8.51	UMP 8.5	UMP 8.47	UMP 8.4	UMP 8.31	UMP 8.2	UIM 8.51	UIM 8.5	UIM 8.47	UIM 8.4	UIM 8.31	UIM 8.2
UR 8.51	yes	X	X	X	X	X	yes	X	X	X	X	X
UR 8.5	X	yes	X	X	X	X	X	yes	X	X	X	X
UR 8.47	X	X	yes	X	X	X	X	X	yes	X	X	X
UR 8.4	X	X	X	yes	X	X	X	X	X	yes	X	X
UR 8.31	X	X	X	X	yes	X	X	X	X	X	yes	X
UR 8.0	X	X	X	X	X	yes	X	X	X	X	X	yes
UIM 8.51	yes	X	X	X	X	X						
UIM 8.5	X	yes	X	X	X	X						
UIM 8.47	X	X	yes	X	X	X						
UIM 8.4	X	X	X	yes	X	X						
UIM 8.31	X	X	X	X	yes	X						
UIM 8.2	X	X	X	X	X	yes						

Supported Upgrade Paths

This page highlights migration paths that are supported for the Unified Infrastructure Management components.

Unified Infrastructure Manager (UIM)

UIM 8.5	→	UIM 8.51
UIM 8.47	→	UIM 8.51
UIM 8.45 cloud pack	→	UIM 8.51
UIM 8.4 sp2	→	UIM 8.51
UIM 8.4 sp1	→	UIM 8.51
UIM 8.4	→	UIM 8.51
UIM 8.31	→	UIM 8.51
UIM 7.5 or higher --> UIM 8.2 --> UIM 8.47	→	UIM 8.51

Unified Management Portal (UMP)

UMP 8.5	→	UMP 8.51
UMP 8.47	→	UMP 8.51
UMP 8.45 cloud pack	→	UMP 8.51
UMP 8.4 sp2	→	UMP 8.51
UMP 8.4 sp1	→	UMP 8.51
UMP 8.4	→	UMP 8.51
UMP 8.31	→	UMP 8.51
UMP 7.5 or higher --> UMP 8.2 --> UMP 8.47	→	UMP 8.51

Unified Reporter

UR 8.5	→	UR 8.51
UR 8.4	→	UR 8.51
UR 8.31	→	UR 8.51

Component Support Matrix

	Operating systems			Browsers			Databases			Java JRE
	Windows (64 bit)	Solaris (64 bit)	Linux (64 bit)	IE	Firefox	Chrome	Oracle	MySQL	MSSQL	
UIM/UMP 8.51 SP1	2008, 2008 (R2) SP1 2012, 2012 (R2)		Red Hat 6, 7 CentOS 6, 7 SLES 11 OpenSuse 12, 13	11	34-49	32-55	11.2 12	5.6 5.7	2008 R2 2012 2014	Java 8
UIM/UMP 8.51	2008, 2008 (R2) SP1 2012, 2012 (R2)		Red Hat 6, 7 CentOS 6, 7 SLES 11 OpenSuse 12, 13	11	34-49	32-55	11.2 12	5.6	2008 R2 2012 2014	Java 8
UIM/UMP 8.5	2008, 2008 (R2) SP1 2012, 2012 (R2)		Red Hat 6, 7 CentOS 6, 7 SLES 11 OpenSuse 12, 13	11	34-49	32-55	11.2 12	5.5 5.6	2008 R2 2012 2014	Java 7
UIM/UMP 8.47	2008, 2008 (R2) SP1 2012, 2012 (R2)	10/11 SPARC and x86	Red Hat 6, 7 CentOS 6, 7 SLES 11 OpenSuse 12, 13	11	34-48	32-50	11.2 12	5.5 5.6	2008 R2 2012 2014	Java 7
UIM/UMP 8.4	2008, 2008 (R2) SP1 2012, 2012 (R2)	10/11 SPARC and x86	Red Hat 6, 7 CentOS 6, 7 SLES 11 OpenSuse 12, 13	11	34-44	32-48	11.2 12	5.5 5.6	2008 R2 2012 2014	Java 7

| UIM/UMP 8.31 | 2008, 2008 (R2) SP1 2012, 2012 (R2) | 10/11 SPARC and x86 | Red Hat 6, 7 CentOS 6, 7 SLES 11 OpenSuse 12, 13 | 9, 10, 11* | 34-40 | 32-44 | 11.2 12 | 5.5 5.6 | 2008 R2 2012 2014 | Java 7 |

ADE

Robot Deployment using the Automated Deployment Engine (ADE) Probe				
		Deploy from ADE		
		Linux	Solaris	Windows
Deploy to target system	POSIX (Aix, HPUX, Linux, Solaris, zLinux)	Yes	Yes	Yes
	Windows	Note1	Note1	Yes
	Note 1: A Linux primary NMS hub can deploy Windows robots as long as a Windows hub is in the middle so ADE can run Windows to Windows commands.			

Robot 7.80 and 7.91 Support Matrix

Supported Operating Systems		Robot 7.80	Robot 7.91
AIX	PowerPC 64 6.1	Y	Y
	PowerPC 64 6.2	Y	Y
	PowerPC 64 7.0	Y	Y
	PowerPC 64 7.1	Y	Y
	PowerPC 64 7.2	Y	Y
HPUX	IA64 11.2	Y	Y
	IA64 11.3	Y	Y
	PA-RISC 11.2	Y	Y
	PA-RISC 11.3	Y	Y
Linux	CentOS 5 x86	Y	Y
	CentOS 5 x86_64	Y	Y
	CentOS 6 x86	Y	Y
	CentOS 6 x86_64	Y	Y
	CentOS 7 x86	Y	Y
	CentOS 7 x86_64	Y	Y
	Debain 5 x86	Y	-
	Debain 5 x86_64	Y	-
	Debian 6 x86	Y	-
	Debian 6 x86_64	Y	-
	Debian 7 x86	-	-
	Debian 7 x86_64	-	Y
	Debian 8 x86_64	-	Y
	OpenSuse12 x86_64	Y	Y
	OpenSuse13 x86_64	Y	Y

Unified Infrastructure Management Compatibility Matrix- CA Technologies

Linux	RHEL 5 x86	Y	Y
	RHEL 5 x86_64	Y	Y
	RHEL 6 x86	Y	Y
	RHEL 6 x86_64	Y	Y
	RHEL 7 x86_64	Y	Y
	SUSE 11 x86_64	Y	Y
	SUSE 12 x86_64 SUSE 12 SP1 x86_64	Y	Y
	SUSE 12 SP2 x86_64	-	-
	Ubuntu 12 x86	Y	-
	Ubuntu 14 x86_64	Y	Y
	Ubuntu 16 x86_64	-	Y
Solaris	SPARC64 10	Y	Y
	SPARC64 11	Y	Y
	x86 10	Y	Y
	x86 11	Y	Y
	x86_64 10	Y	Y
	x86_64 11	Y	Y
Windows	7 32-bit	Y	Y
	7 64-bit	Y	Y
	8 32-bit	Y	Y
	8 64-bit	Y	Y
	10 64-bit	-	Y
	2003 32-bit	Y	-
	2003 64-bit	Y	-
	2008 64-bit	Y	-
	2008 R2 64-bit	Y	Y
	2012 64-bit	Y	Y
	2012 R2 64-bit	Y	Y
	2016	-	Y

zLinux	RHEL 6 64-bit	Y	Y
	SLES 11 64-bit	Y	Y
	SUSE 12 64-bit SUSE 12 SP1 64-bit	Y	Y