Unified Infrastructure Management Compatibility Matrix

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Compatibility Matrix

Last Updated: 3/31/2015

Component	UMP 8.2	UMP 8.1	UMP 8.0	UMP 7.6	UMP 7.5	UIM 8.2	UIM 8.1	UIM 8.0	NMS 7.6	NMS 7.5
UR 8.0	✓	✓	✓	X	X	✓	✓	✓	X	X
UR 7.5	X	X	X	✓	✓	X	X	X	✓	✓
UIM 8.2	✓	X	X	X	X					
UIM 8.1	X	✓	X	X	X					
UIM 8.0	X	X	✓	X	X					
NMS 7.6	X	X	X	✓	X					
NMS 7.5	X	X	X	X	✓					

Supported Upgrade Paths

This page highlights migration paths that are supported for the Unified Infrastructure Management components. The upgrade paths listed in bold can be directly upgraded to UIM/UMP 8.2 using the UIM 8.2 installer. These bold releases are not currently under active support.

Unified Infrastructure Manager (UIM)

UIM 8.1	→	UIM 8.2
UIM 8.0	→	UIM 8.2
NMS 7.6	→	UIM 8.2
NMS 7.5	→	UIM 8.2
NMS 6.5, 6.6, 7.0, 7.1	→	**UIM 8.2**

Unified Management Portal (UMP)

UMP 8.1	→	UMP 8.2
UMP 8.0	→	UMP 8.2
UMP 7.6	→	UMP 8.2
UMP 7.5	→	UMP 8.2
UMP 6.5, 6.6, 7.0, 7.1	→	**UMP 8.2**

Unified Reporter

UR 7.5	→	UR 8.0
UR 6.5, 7.0, 7.1	→	**UR 8.0**

Component Support Matrix

Last updated: 3/31/15

Component	Operating Systems			Browsers			Databases			Java JRE
	Windows	Solaris	Linux	IE	Firefox	Chrome	Oracle	MySQL	MSSQL	
UIM/UMP 8.2	2008, 2008 (R2) SP1 (64 bit) 2012/2012 (R2) (64 bit)	10 / 11 SPARC and x86 64 bit only	Red Hat Linux 6 or 7, CentOS 6 or 7 64 bit SLES 11 or OpenSUSE 12, 13 64bit	9, 10	26 - 36	32 - 40	11.2	5.5, 5.6	2008 R2, 2012 2014	Java 7
UIM/UMP 8.1	2008, 2008 (R2) SP1 (64 bit) 2012/2012 (R2) (64 bit)	10 / 11 SPARC and x86 64 bit only	Red Hat Linux 5 or 6, CentOS 5, 6, SuSE 11 or 12 64bit	9, 10	24 - 34	28 - 39	11.2	5.5, 5.6	2008 R2, 2012	Java 7
UIM/UMP 8.0	2008, 2008 (R2) SP1 (64 bit) 2012/2012 (R2) (64 bit)	10 / 11 SPARC and x86 64 bit only	Red Hat Linux 5 or 6, CentOS 5, 6, SuSE 11 or 12 64bit	9, 10	24 - 32	28 - 37	11.2	5.5, 5.6	2008 R2, 2012	Java 7
NMS/UMP 7.6	2008 (R2) (64 bit) 2012/2012 (R2) (64 bit)	10 / 11 SPARC and x86 64 bit only	Red Hat Linux 5 or 6, CentOS 5, 6, SuSE 11 or 12 64bit	9, 10	19-28	24-35	11.2	5.5, 5.6	2008 R2, 2012	Java 7
NMS/UMP 7.5	2008 (R2) (64 bit) 2012/2012 (R2) (64 bit)	10 / 11 SPARC and x86 64 bit only	Red Hat Linux 5 or 6, CentOS 5, 6, SuSE 11 or 12 64bit	9, 10	19-28	24-33	11.2	5.5, 5.6	2008 R2, 2012	Java 7

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ADE

Supported Operating Systems			Robot Deployment using the Automated Deployment Engine (ADE) Probe						
			Deploy *from* (ADE host system, typically the NMS primary hub)						
			Windows Server		Linux			Solaris (10, 11)	
			2008 2008(R2) SP1	2012 2012(R2)	RHEL 6, 7	SLES 11 OpenSuSE 12, 13	CentOS 6, 7	SPARC	x86, x86_64
Deploy *to* (target system)	Windows	7 32-bit	Yes		Note 1			Note 1	
		7 64-bit	Yes		Note 1			Note 1	
		8 32-bit	Yes		Note 1			Note 1	
		8 64-bit	Yes		Note 1			Note 1	
		2003 32-bit	Yes		Note 1			Note 1	
		2003 64-bit	Yes		Note 1			Note 1	
		2008 32-bit	Yes		Note 1			Note 1	
		2008 64-bit	Yes		Note 1			Note 1	
		2012 64-bit	Yes		Note 1			Note 1	

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	Linux	RHEL 5	Yes	Yes	Yes
		RHEL 6			
		RHEL 7			
		SUSE 11			
		SUSE 12			
		CentOS 5			
		CentOS 6			
		CentOS 7			
		Debian 5			
		Debian 6			
		Ubuntu 12			
		Ubuntu 14			
	zLinux *Note 2*	RHEL-6 (64 bit)	Yes	Yes	Yes
		SLES-11 (64 bit)			
	Solaris	Sol 10 & 11 SPARC 64	Yes	Yes	Yes
		Sol 10 & 11 x86, x86_64			
	AIX	6.1 PowerPC 64 bit	Yes	Yes	Yes
		6.2 PowerPC 64 bit			
		7.0 PowerPC 64 bit			

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		7.1 PowerPC 64 bit			
		Note 1: A Linux or Solaris 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.			
		Note 2: The robot is deployed using the "Bulk Deployment with the ADE Probe" mode only. See CA Unified Infrastructure Management Installation Guide for specific instructions.			