

<table border="1" style="display: inline-table; vertical-align: middle;"> <tr> <td style="text-align: center;">✓</td> <td style="text-align: center;">Compatible</td> </tr> <tr> <td style="background-color: #cccccc;"></td> <td style="text-align: center;">Not Compatible</td> </tr> </table>	✓	Compatible		Not Compatible	Dollar Universe Application Server											UniJob
	✓	Compatible														
	Not Compatible															
A non listed configuration means it is not compatible	5.6	6.0	6.1	6.2	6.3	6.4	6.5	6.6	6.7	6.8	6.9	1.4				
Operating Systems																
AIX 5.3 (os level/TL 11 on DUAS 6.0)	✓	✓	✓	✓	✓	✓	✓	✓	✓			✓				
AIX 6.1	✓	✓	✓	✓	✓	✓	✓	✓	✓			✓				
AIX 7.1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓					
AIX 7.2										✓	✓	✓				
HP-UX 11i v1 (CPU PA-RISC >= 2.0)	✓											✓				
HP-UX 11i (CPU PA-RISC >= 2.0). See note (2) for details about version pre-requisites.				✓ ⁽³⁾	✓ ⁽⁴⁾	✓ ⁽⁶⁾	✓	✓	✓	✓	✓					
HP-UX 11i v1 (CPU Itanium2)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓				
HP-UX 11i v2 (CPU Itanium2)																
(HP-UX11.23 or later 64 bits for DUAS 6.0)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓				
HP-UX 11i v3 (CPU Itanium2)																
(HP-UX 11.31 or later Itanium)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓				
RedHat or Suse Linux with kernel Linux 2.4.21 - (CPU X86 32 bits)	✓											✓				
RedHat or Suse Linux with kernel Linux 2.4 - (CPU X64 64 bits)	✓											✓				
RedHat or Suse Linux with kernel Linux 2.4 - (CPU Itanium2 IA64 64 bits)	✓											✓				
RedHat or Suse Linux with kernel Linux 2.6 - (CPU X86 32 bits) (RedHat 4.5 Kernel 2.6.9-55 for DUAS 6.5.01 and higher)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓				
RedHat, Oracle Linux (RedHat Compatible Kernel) or Suse Linux with kernel Linux 2.6 - (CPU X64 64 bits) (kernel Linux 2.6.9-42 except for 6.2 or later 2.6.18 starting 6.2)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓					
RedHat or Suse Linux with kernel Linux 2.6 - (CPU Itanium2 IA64 64 bits)	✓															
RedHat or Suse Linux with kernel Linux 3.0 - (CPU X64 64 bits)	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓ ⁽¹⁾				
RedHat, Oracle Linux (RedHat Compatible Kernel) or Suse Linux with kernel 3.1 - (CPU X64 64 bits)									✓	✓	✓					
Suse Linux with kernel 4.4 - (CPU X64 64 bits)											✓					
Solaris 8 - (CPU SPARC)	✓											✓				
Solaris 9 - (CPU SPARC)	✓											✓				
Solaris 10 - (CPU SPARC)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓					
Solaris 11 - (CPU SPARC)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓				
Solaris 8 - (CPU X86)	✓											✓				
Solaris 8 - (CPU X64)	✓											✓				
Solaris 10 - (CPU X86)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓				
Solaris 10 - (CPU X64)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓					
Solaris 11 - (CPU X86)	✓					✓	✓	✓	✓	✓	✓	✓ ⁽¹⁾				
Solaris 11 - (CPU X64)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓					
OS400 i5/OS v5 r3																
OS400 i5/OS v5 r4																
(IBM I)V6R1		✓	✓	✓ ⁽³⁾	✓ ⁽⁴⁾⁽⁵⁾		✓	✓								
(IBM I)V7R1					✓ ⁽⁵⁾		✓	✓	✓	✓	✓					
(IBM I)V7R2							✓	✓	✓	✓	✓					
(IBM I)V7R3									✓	✓						
Windows XP												✓				
Windows 7 (32 bits)	✓											✓				
Windows 7 (64 bits)	✓											✓				
Windows VISTA (32 bits)	✓											✓				
Windows VISTA (64 bits)	✓											✓				

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Windows Server 2003 (CPU X86 32 bits) (Window Server 2003 SP2)	✓	✓	✓	✓	✓								✓			
Windows Server 2003 (CPU X64 64 bits) (Window Server 2003 SP2)	✓	✓	✓	✓	✓											
Windows Server 2003 (CPU Itanium2 IA64 64bits)													✓			
Windows Server 2008 SP1 (CPU X86 32 bits)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓ ⁽⁹⁾				
Windows Server 2008 SP2 (CPU X86 32 bits)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓				
Windows Server 2008 (CPU X64 64 bits)													✓			
Windows Server 2008 R2 Enterprise SP1 (CPU X64 64 bits)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓				
Windows Server 2008 (CPU Itanium2 IA64 64 bit)																
Windows Server 2012 Standard (CPU X64 64 bits)	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓ ⁽¹⁾			
Windows Server 2012 R2 Standard (CPU X64 64 bits)					✓	✓	✓	✓	✓	✓	✓	✓				
Windows Server 2016 Standard (CPU X64 64 bits)											✓ ⁽⁸⁾	✓				
OpenVMS (CPU Itanium2) 8.4			✓		✓ ⁽⁴⁾⁽⁵⁾		✓	✓	✓	✓	✓	✓				
OpenVMS (CPU Itanium2) 8.4.1																
OpenVMS (CPU Itanium2) 8.4.1 + patch vms841h1i_imgact-v0100								✓	✓	✓	✓	✓				
OpenVMS (CPU Itanium2) 8.4.2									✓ ⁽⁷⁾	✓	✓	✓				
OpenVMS (CPU AXP) 6.2																
OpenVMS (CPU AXP) 7.3.2																
zLinux 2.4.7	✓															
zLinux 2.6.5	✓															
zLinux 2.6.32			✓	✓ ⁽³⁾	✓ ⁽⁴⁾	✓ ⁽⁶⁾	✓	✓	✓	✓	✓	✓				

- (1) Available from version 1.4.5 of Unijob
- (2) Prerequisite is HP11iv2 (11.23) if no Manager is activated.
Prerequisite is HP 11iv3 (11.31) is any Manager is activated.
- (3) Available from version 6.2.41 of DU. (4) Available from version 6.3.41 of DU. (5) Available from version 6.3.44 of DU
- (6) Available from version 6.4.41 of DU
- (7) Starting version 6.7.41
- (8) Starting version 6.8.21
- (9) Only 6.9.01

Notes:

Customers can subscribe to an extended support for operating systems under Software Vendors extended support, granted the product compatibility appears in the matrix.
Price and conditions of this extended support must be reviewed with their Sales Representative. For more information, please check "extended support conditions"

Specific Note for Linux Support:

AUTOMIC validates Workload Automation solutions on Red Hat, Suse and Oracle Linux (RHCK) environments in order to beneficiate from the software vendor support.
RedHat Linux, Suse Linux and Oracle Linux (RHCK) distributions constitute the Linux Validated Environment for AUTOMIC.

In case a customer encounters a problem on a Workload Automation solution on a Linux distribution other than the Linux Validated Environment for AUTOMIC (Red Hat Linux and Suse Linux):

- AUTOMIC analyzes customer requests without considering your Linux distribution specificities and will provide the existing documented solutions applying to the Linux Validated Environment.
- If the existing documented solution does not solve the request, AUTOMIC will not be able to deliver an advanced analysis for the problems occurring on an Operating System other than the Linux Validated Environment for AUTOMIC Therefore AUTOMIC will ask the customer to reproduce the problem on RedHat Linux or Suse Linux, at customer choice, to keep on working on the request.
- Once the problem is reproduced on Red Hat Linux or Suse Linux by the customer, the problem will be taken in charge by AUTOMIC

