

Windows

1. Tested platforms

The following Windows platforms have been tested by Flexera for use with FlexNET Publisher 11.16.4:

Platform Type	Hardware Type	Operating System
Microsoft Windows 64-bit	x64	Windows 10 Windows 7 SP1 Windows Server 2019 Windows Server 2016 It is a best practice to run license servers on a server-based OS.

2. Microsoft Windows 64-bit: Detailed Platform Information

Platform Name	x64_n
Package Identifier	x64_n6
Tested Compiler	<ul style="list-style-type: none"> Visual Studio 2019 (16.1.4) Visual Studio 2017 (15.9.13) Visual Studio 2015 Update 3 Visual Studio 2013 Update 5
Notes	<ul style="list-style-type: none"> Imadmin is supported using its 64-bit binary. While the 32-bit Imadmin binary (contained in the x86_n3 toolkit) continues to be supported on 64-bit systems, Flexera recommends using the 64-bit binary on 64-bit systems. Multiple Ethernet hostids are supported. Short-code transactions are supported. Prepped Trusted Configuration is supported. The Imtools utility cannot interact with the license server manager (Imgrd) when Imgrd is run as a service. Tested virtual machine platforms include: <ul style="list-style-type: none"> VMware Workstation 14.1.1 VMware ESXi 6.5 and 6.7 Microsoft Windows Server 2016 Hyper-V Microsoft Windows Server 2019 Hyper-V Microsoft Windows 10 Hyper-V Citrix XenServer 7.6 and 8.0 Oracle Virtual Box 5.2.18 QEMU-KVM (Host OS: CentOS 7.5) <ul style="list-style-type: none"> Hypervisor: qemu-kvm-ev-2.10.0 Hypervisor Services: libvirt-daemon-kvm-3.9.0-14 Virtual Machine Manager: vmm v1.4.3 Parallels Desktop 14.1.0 for MAC 10.14
Toolkit Functionality	Licensing based on license files or trusted storage.
Security Functionality	Support for tamper-resistant applications. The toolkit is labelled as standard.

For more details, see FlexNET document *FPN_11.16.4_ReleaseNotes.pdf*

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Linux

1. Tested platforms

The following Linux platforms have been tested by Flexera for use with FlexNET Publisher 11.16.4:

Platform Type	Hardware Type	Operating System
Linux 64-bit	x64	RHEL 6, 7 and 8 SLES 11 SP4, SLES 12 SP4, and SLES 15 Ubuntu 16.04, 18.04, and 18.10

2. Linux 64-bit: Detailed Platform Information

Platform Name	x64_Isb
Package Identifier	x64_Isb
Tested Compiler	<p>For x64:</p> <ul style="list-style-type: none"> • gcc 4.8.5 (RHEL 7) • gcc 4.4.7 (RHEL 6) • gcc 8.2.1 (RHEL 8.0) • gcc 7.3.1 (SLES 15) • gcc 4.8.5 (SLES 12 SP4) • gcc 4.3.4 (SLES 11 SP4) • gcc 7.3.0 (Ubuntu 18.04) • gcc 5.4.0 (Ubuntu 16.04)
Notes	<ul style="list-style-type: none"> • Imadmin is supported using its 64-bit binary. • Multiple Ethernet hostids are supported. • Short-code transactions are supported. • Prepped Trusted Configuration is supported (x64_Isb only). • No dongle support on SLES 15 • Tested virtual machine platforms include: <ul style="list-style-type: none"> ○ VMware ESXi 6.5 and 6.7 ○ VMware Workstation 14.1.1 ○ Microsoft Windows Server 2016 Hyper-V ○ Microsoft Windows Server 2019 Hyper-V ○ Microsoft Windows 10 Hyper-V ○ Citrix XenServer 7.6 ○ Oracle Virtual Box 5.2.18 ○ QEMU-KVM (Host OS: CentOS 7.5) <ul style="list-style-type: none"> ▪ Hypervisor: qemu-kvm-ev-2.10.0 ▪ Hypervisor Services: libvirt-daemon-kvm-3.9.0-14 ▪ Virtual Machine Manager: vmm v1.4.3 ○ Parallels Desktop 14.1.0 for MAC 10.14
Toolkit Functionality	Licensing based on license files or trusted storage.
Security Functionality	Support for tamper-resistant applications. The toolkit is labelled as standard.

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