

IaaS / PaaS / SaaS Patch Management

Questions	AWS	Azure		Google Cloud Platform	IBM Cloud	OTC	OVH
Does the cloud provide a managed patch service?	no	yes (Azure Automation)		yes (Google App Engine)	yes (IBM BigFix Patch Management)	no	no
Which operating systems are available?	<p>Linux:</p> <ul style="list-style-type: none"> - Red Hat Enterprise Linux (RHEL) 7.3, 6.8 - SUSE Linux Enterprise Server (SLES) 15, 12 - Amazon Linux 2, 2018.03 - CentOS 7.x, 6.x - Debian 9.x, 8.x - Ubuntu Server 18.04, 16.04, 14.04 - Oracle Linux 7.x, 6.8 <p>Windows:</p> <ul style="list-style-type: none"> - Windows Server 2008 - Windows Server 2012 - Windows Server 2016 including R2 Versions - Windows Server 2019 	<p>Linux:</p> <ul style="list-style-type: none"> - CentOS 7.6, 7.5, 7.4, 6.9 - Clear Linux - Container Linux - Debian 10, 9, 8 - Red Hat Enterprise 7.x - SUSE Linux Enterprise Server 11 SP4, 12SP3 - Ubuntu 14.04, 16.04, 18.04, 19.04, 19.10 <p>Windows:</p> <ul style="list-style-type: none"> - Windows Server 2008 R2 SP1, SP2 - Windows Server 2012, 2012 R2 - Windows Server 2016 - Windows Server 2019 - Windows 10 		<p>Linux:</p> <ul style="list-style-type: none"> - Centos 7, 6 - Container-Optimized OS from Google cos-69-lts, cos-stable, cos-beta, cos-dev - CoreOS coreos-stable, coreos-beta, coreos-alpha - Debian 9 - Red Hat Enterprise Linux (RHEL) 8, 7, 6 - RHEL for SAP, rhel-7-6-sap-ha, rhel-7-4-sap - SUSE Enterprise Linux Server (SLES) 15, 12 - SLES for SAP sles-15-sap, sles-12-sp4-sap, sles-12-sp3-sap, sles-12-sp2-sap, sles-12-sp1-sap - Ubuntu 19.04, 18.10, 16.04, 14.04 <p>Windows:</p> <ul style="list-style-type: none"> - Windows Server 2019, 2016, 2012 R2, 2008 R2 - Windows Server Core 2019 - Windows Server Core 2019 for containers 	<p>Linux:</p> <ul style="list-style-type: none"> - CentOS 7, 6 - RedHat Enterprise 7, 6 - SUSE Linux Enterprise Server 12, 11 - Ubuntu Minimal 18.04, 16.04, 14.04 <p>Windows:</p> <ul style="list-style-type: none"> - Windows Server 2016 R2, 2012 R2, 2008 R2 	<p>Linux:</p> <ul style="list-style-type: none"> - openSUSE 42.x, 15.x - CentOS 6.x, 7.x - Debian 9.x, 8.x - Fedora 29, 28, 27, 26 - EulerOS 2.x - Ubuntu 18.04, 16.04, 14.04 - RedHat Enterprise Linux 7.x, 6.x - SUSE 15.x, 12.x, 11.x - Oracle Linux 7.x, 6.x <p>Windows:</p> <ul style="list-style-type: none"> - Windows Server 2019, 2016, 2012 R2, 2012, 2008 	<p>Linux:</p> <ul style="list-style-type: none"> - CentOS 6.x, 7.x - Debian 9.x, 8.x, 7.x - Fedora 29, 27, 26 - Ubuntu 19.04, 18.10, 18.04, 17.10, 16.04 - FreeBSD - CoreOS - Archlinux <p>Windows:</p> <ul style="list-style-type: none"> - Windows Server 2019, 2016, 2012 R2, 2012, 2008
Is the operating system from the deployed VM at a current patch level?	yes	yes		yes	yes	yes	yes