

Qualys Cloud Agent AIX 1.6.2

We're excited to tell you about new features, platform coverage changes, improvements, and bug fixes in the Cloud Agent AIX 1.6.2 release. These updates are specific to the agent binary. Backend, UI, and API updates for new features and fixes of management and reporting capabilities of Cloud Agents are documented in the Cloud Suite release notes.



New Features

The Cloud Agent AIX 1.6.2 release is the General Availability release for this operating system platform.

Enhancements

There are no new enhancement in this release.

Behavior Changes

There are no new behavior changes in the release.

Platform Coverage Support (Operating Systems)

Platform support in this General Availability release of the Cloud Agent AIX include:

Vendor	Operating System	Arch	Installer	AI	VM	PC	IOC	FIM	Notes
IBM	AIX 7.1 TL2, TL3, TL4 AIX 7.2 TL1 (Standard and Enterprise Editions)	POWER 64-bit	.rpm	1.6.2	1.6.2	1.6.2	N/A	N/A	
IBM	AIX 6.1 TL0-9 (Standard and Enterprise Editions)	POWER 64-bit	.rpm	1.6.2	1.6.2	1.6.2	N/A	N/A	Note: 6.1 EOL date 4/30/2017 from IBM, Qualys will continue to support agent for at least until 12/31/2018.

Fixed Defects

No previously reported and notable issues have been fixed in this release.

Known Limitations and Workarounds

The following notable known limitations are open in this release:

ID	Description
	The Cloud Agent requires a certificate file of public trusted root certificates to be present on the operating system in order to security communicate with the Qualys Platform. In some cases, public trusted root certificates are not installed by default in AIX installations.
	The customer is required to add the certificate file and configure appropriately as documented in the Cloud Agent Unix Installation Guide.
	The current version of the Cloud Agent module (in Portal 2.30) has the AIX agent labeled as "beta", though the agent release is General Availability and officially supported as of Nov 30, 2017.
	The next release of Portal 2.31 (targeted for early January 2018) will remove the beta label.