

agentless

XML section name

```
<agentless>
</agentless>
```

Agentless monitoring allows you to run integrity checking on systems without an agent installed.

Options

- type
- frequency
- host
- state
- arguments

type

Default value	n/a	
Allowed values	ssh_integrity_check_bsd	Require a list of directories in <arguments>. Wazuh will file integrity scan the files in those directories.
	ssh_integrity_check_linux	System will alert if they have changed.
	ssh_generic_diff	Supply an <arguments> value that consists of a set of commands to run. Their output is then processed, looking for changes or rule matches.
	ssh_pixconfig_diff	Specifically for checking if the config of a Cisco PIX/router changes. No <arguments> required

frequency

This controls the number of seconds between each check of the agentless device.

Default value	n/a
Allowed values	An integer in seconds

host

This defines the username and the name of the agentless host.

Default value	n/a
Allowed values	Any username and host (<code>username@hostname</code>)

state

This determines whether the check type is periodic or periodic_diff.

Default value	n/a	
Allowed values	periodic	Output from each check is analyzed with the Wazuh ruleset as if a monitored log.

	periodic_diff	Output from each agentless check is compared to the output of the previous run. Changes are alerted on, similar to file integrity monitoring.
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arguments

This defines the arguments passed to the agentless check

Default value	n/a
Allowed values	This is a space-delimited list of files or directories to be monitored.

Example of configuration

```
<agentless>
  <type>ssh_integrity_check_linux</type>
  <frequency>300</frequency>
  <host>admin@192.168.1.108</host>
  <state>periodic_diff</state>
  <arguments>/etc /usr/bin /usr/sbin</arguments>
</agentless>
```