Configuration

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Agentless monitoring is configured in the ossec.conf file in the section Agentless.

Integrity check BSD

In this example, the configuration is set to monitor the `/bin` and `/var` directories

```
<agentless>
  <type>ssh_integrity_check_bsd</type>
  <frequency>20000</frequency>
  <host>root@test.com</host>
  <state>periodic</state>
  <arguments>/bin /var/</arguments>
</agentless>
```

Integrity check Linux

For Linux systems, set the `type` as `ssh_integrity_check_linux` as referenced below. A space-separated list of directories may be referenced in the configuration section using the arguments tag. Using this configuration, Wazuh will do an integrity check on the remote box.

The below example is configured to monitor the `/bin` and `/etc /sbin` directories

```
<agentless>
  <type>ssh_integrity_check_linux</type>
  <frequency>36000</frequency>
  <host>root@test.com</host>
  <state>periodic</state>
  <arguments>/bin /etc/ /sbin</arguments>
</agentless>
```

Generic Diff

In this example, the configuration is set to execute `ls -la /etc` and `cat /etc/passwd` commands every 20000 seconds. An alert will be triggered if the output of those commands change.

```
<agentless>
  <type>ssh_generic_diff</type>
  <frequency>20000</frequency>
  <host>root@test.com</host>
  <state>periodic_diff</state>
  <arguments>ls -la /etc; cat /etc/passwd</arguments>
</agentless>
```

Pix config

In this example, the configuration is set to trigger an alert when a Cisco PIX or router configuration changes.

```xml
<agentless>
  <type>ssh_pixconfig_diff</type>
  <frequency>36000</frequency>
  <host>pix@pix.fw.local</host>
  <state>periodic_diff</state>
</agentless>
```