Changing Linux Agent port or permissions

The Uptime Infrastructure Monitor Agent for Linux contains the script agent-configure.sh. With this script, you can easily change the port or user permissions associated with the Uptime Infrastructure Monitor Linux Agent.

If the user does not already exist on the server, use the *useradd* command to create the new user:

```
# useradd -m <desired agent user>
```

Then run the agent_configure.sh script with the -u or -p options to modify the user and port associated with the Uptime Infrastructure Monitor Agent.

```
# /opt/uptime-agent/bin/agent-configure.sh -u <desired agent user>
# /opt/uptime-agent/bin/agent-configure.sh -p <desired agent port>
```

Example:

```
# useradd -m uptimeagent
# /opt/uptime-agent/bin/agent-configure.sh -u uptimeagent
# /opt/uptime-agent/bin/agent-configure.sh -p 9990
```