Client
(ip: 1.2.3.4)
Step 0

The client does a wget http://repo/logger.pl?command=autopostinstall
This is started by systemd and is included as autopostinstall.service
This service must be available and enabled in the template!

Repo(docker)
Step 1

logger.pl saves command and some data to /tmp/webcmd/webcmd.<uniq>.log
"command=autopostinstall;client=1.2.3.4;time=1586098116"

Ansible
Step 2

commander.pl (*running from cron*) reads http://repo/logger.pl?command=list and
saves job files in /var/tmp/job.d on the ansible server
command=list reads all files created in /tmp/webcmd/webcmd.<uniq>.log (Step 1)
/var/tmp/job.d/cmd.1.2.3.4.autopostinstall:
client=1.2.3.4
command=autopostinstall
now=1586098200
arg_time=1586098116

Ansible
Step 3

autopostinstall.pl (*running from cron*) reads
/var/tmp/job.d/cmd.1.2.3.4.autopostinstall created in Step 2
Executes 'ansible-playbook autopostinstall.yml with a temporary inventory including
only 1.2.3.4'
Saves output to /var/tmp/job.d/done/cmd.1.2.3.4.autopostinstall.log
Removes /var/tmp/job.d/cmd.1.2.3.4.autopostnstall