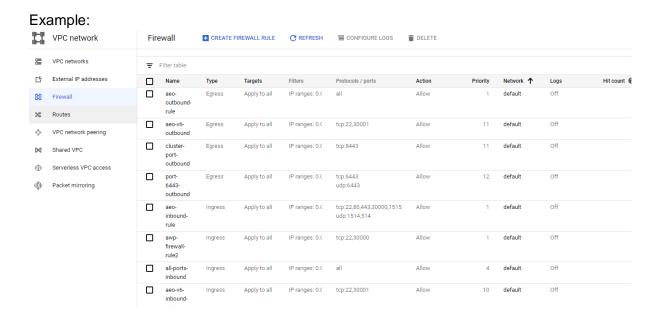
AtomicWP Workload Security for Docker Getting Started Pre-

launch:

Ensure that traffic is allowed on ports 22 and 30001 for either this instance or all
instances. Go to the GCP VPC network section and then to firewall rules. Select create a
firewall rule and create an ingress/allow rule for tcp ports 22 and 30001.



Post-launch:

 Upon starting the instance, wait approximately 30 minutes for background updates and scans to finish. If you have connected to the instance via ssh, you'll a line that says AtomicWP Workload Security: Scan complete when it is finished. You may not see this if you wait till the scan is finished before connecting. Once this is done, note the

onscreen instructions. Example:

ssh.cloud.google.com/projects/atomicorp-public/zones/us-east4-c/instances/awp-docker-v6-build-attempt2?us agencies, both domestic and foreign. By using this system, the user consents to such interception, monitoring, recording, copying, auditing, inspection, and disclosure at the discretion of such personnel or officials. Unauthorized or improper use of this system may result in civil and criminal penalties and administrative or disciplinary action, as appropriate. By continuing to use this system you indicate your awareness of and consent to these terms and conditions of use. LOG OFF IMMEDIATELY if you do not agree to the conditions stated in this warning. ******************** Last login: Thu Jul 23 13:37:48 2020 from 35.235.241.33 ************************ # AtomicWP Workload Protection # ************************* To access the ui for this instance, go to https://<IP>:30001 and login with the username and password in /var/awp/etc/config. To use docker on this machine, please run gcloud auth login and then reboot this instance. [mdavis@awp-docker-v6-build-attempt2 ~]\$

2. In order to enable docker on your instance, once the instance is finished with background tasks run gcloud auth login and follow the given prompts. Then reboot your instance. If you do not follow this step you will likely see an error concerning docker being unable to create an endpoint. Example:

```
y_wood
You are running on a Google Compute Engine virtual machine.
                                                                                                                                       ly_wood
It is recommended that you use service accounts for authentication.
                                                                                                                                       anm 🍇
You can run:
                                                                                                                                       ed_Ring
  $ gcloud config set account `ACCOUNT`
                                                                                                                                       enshinn
to switch accounts if necessary.
                                                                                                                                       nurphy
Your credentials may be visible to others with access to this
                                                                                                                                       tt, Char
virtual machine. Are you sure you want to authenticate with
                                                                                                                                       tt, cody
your personal account?
Do you want to continue (Y/n)? Y
                                                                                                                                       ite peor
Go to the following link in your browser:
    https://accounts.google.com/o/oauth2/auth?redirect_uri=urn\3Aietf\3Awg\3Aoauth\3A2.0\3Aoob&prompt=select_accoun
t&response_type=code&client_id=32555940559.apps.googleusercontent.com&scope=https%3A%2F%2Fwww.googleapis.com%2Fauth%%Pushrinfo.email+https%3A%2F%2Fwww.googleapis.com%2Fauth%%Pushrinfo.email+https%3A%2F%2Fwww.googleapis.com%2Fauth%
2Fappengine.admin+https%3A%2F%2Fwww.googleapis.com%2Fauth%2Fcompute+https%3A%2F%2Fwww.googleapis.com%2Fauth%2Faccou
nts.reauth&access_type=offline
Enter verification code: 4/sgE1JU6ofWuUnflxg-zcfYC_2ccfDUAOW_V1C1LmmSQttY8K0zEYNFA WARNING: `gcloud auth login` no longer writes application default credentials.
If you need to use ADC, see:
  gcloud auth application-default --help
You are now logged in as [mdavis@atomicorp.com].
Your current project is [atomicorp-public]. You can change this setting by running:
  $ gcloud config set project PROJECT_ID
 [root@awp-docker-prep-check ~]#
```