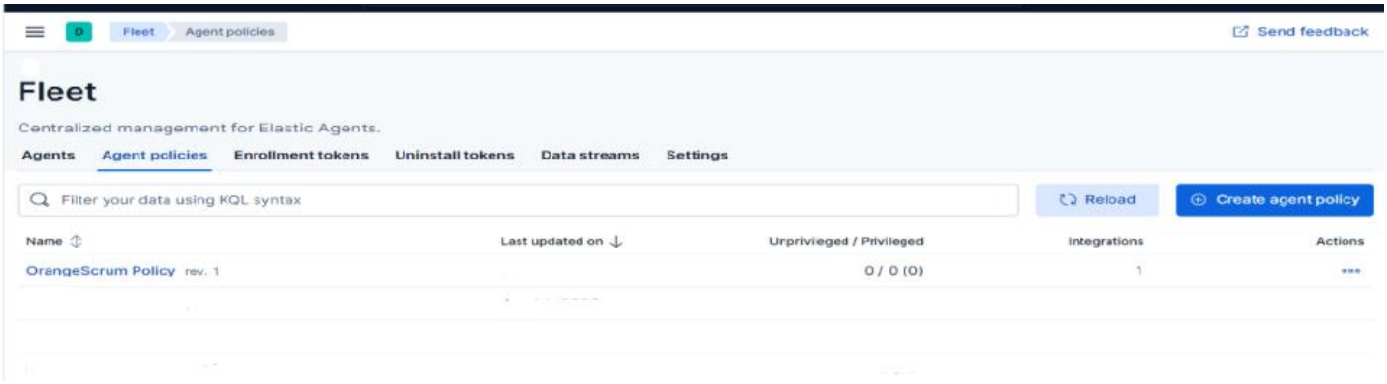
Onboarding of OrangeScrum and Lepton Servers

1. **Copy ca certificate from master node to all Orange scrum and Lepton nodes**
   `scp /etc/elasticsearch/certs/ca.crt root@localhost:/etc/pki/ca-trust/source/anchors/`

2. **Entry All elastichost in hosts file**
   `vi /etc/hosts`

3. **Create AgentPolicy from Kibana dashboard**
   Go to Fleet and under agentPloicy Click to create Policy and Give Name



4. **Copy that installation command and go to server and create ElasticAgent directory and paste .**
   `mkdir ElasticAgent`
   `cd ElasticAgent`
   Run all command one by one
   `curl -L -O https://artifacts.elastic.co/downloads/beats/elastic-agent/elastic-agent-9.1.9-linux-x86_64.tar.gz`
   `tar xzvf elastic-agent-9.1.9-linux-x86_64.tar.gz`
   `cd elastic-agent-9.1.9-linux-x86_64`
   `sudo ./elastic-agent install --url=https://localhost:8220 --enrollment-token=<enrollment-token>`

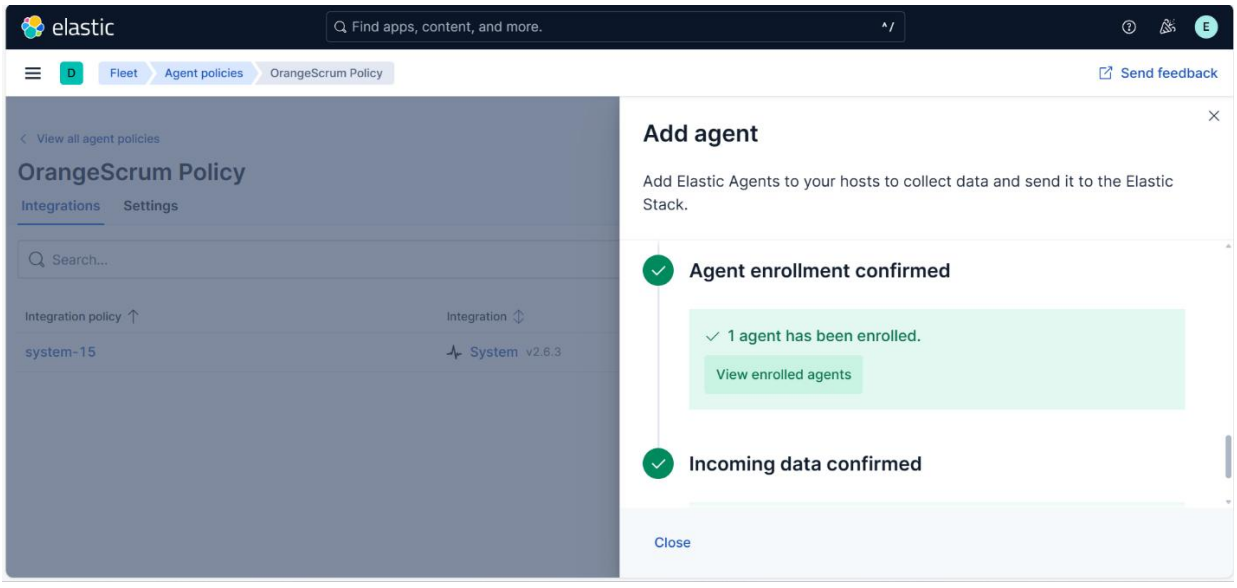
```
management capabilities on your system.
View your connected systems at https://console.redhat.com/insights

You can learn more about how to register your system
using rhc at https://red.ht/registration
Last login: Mon Jan 19 12:01:31 2026 from   .150.56.29
[root@              ~]# cd ElasticAgent
-bash: cd: ElasticAgent: No such file or directory
[root@              ~]# cd /ElasticAgent
[root@              ElasticAgent]# ls -l
total 0
[root@              ElasticAgent]# curl -L -O https://artifacts.elastic.co/downloads/beats/elastic-agent/elastic-agent-9.1.9-linux-x86_64.tar.gz
  % Total    % Received % Xferd  Average Speed   Time    Time     Time  Current
                                 Dload  Upload   Total   Spent    Left  Speed
  1  449M    1 5098k    0     0   921k      0  0:08:19  0:00:05  0:08:14 1193k
```

```
[root@              ElasticAgent]#
[root@              ElasticAgent]# curl -L -O https://artifacts.elastic.co/downloads/beats/elastic-agent/elastic-agent-9.1.9-linux-x86_64.tar.g
  % Total    % Received % Xferd  Average Speed   Time    Time     Time  Current
                                 Dload  Upload   Total   Spent    Left  Speed
100  449M  100  449M    0     0  62.1M      0  0:00:07  0:00:07 --:--:-- 54.6M
[root@              ElasticAgent]# ls -l
total 459912
-rw-r--r--. 1 root root 470948446 Jan 19 12:53 elastic-agent-9.1.9-linux-x86_64.tar.gz
[root@              ElasticAgent]# tar xzvf elastic-agent-9.1.9-linux-x86_64.tar.gz
elastic-agent-9.1.9-linux-x86_64/data/elastic-agent-2da4c2/elastic-agent
```

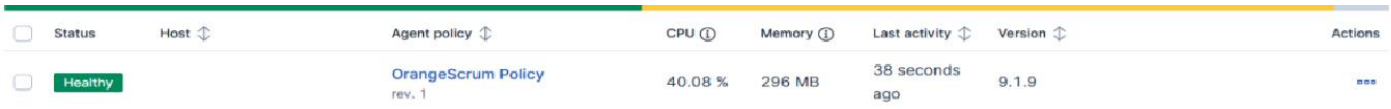
```
[root@              ElasticAgent]# cd elastic-agent-9.1.9-linux-x86_64
```

```
elastic-agent-9.1.9-linux-x86_64/elastic-agent
[root@              ElasticAgent]# cd elastic-agent-9.1.9-linux-x86_64
[root@              elastic-agent-9.1.9-linux-x86_64]# sudo ./elastic-agent install --url=https://dcplelkobsflt01.dgarm.gov.in:8220 --enrollment-toke
```

5. **Go to Kibana Dashboard and check the status should be healthy**



6. **Check all server which are enrolled with respect to their Policy**



Note: - similar steps we need to follow for all server to install elastic Agent and monitoring

We will follow same steps for Lepton too.