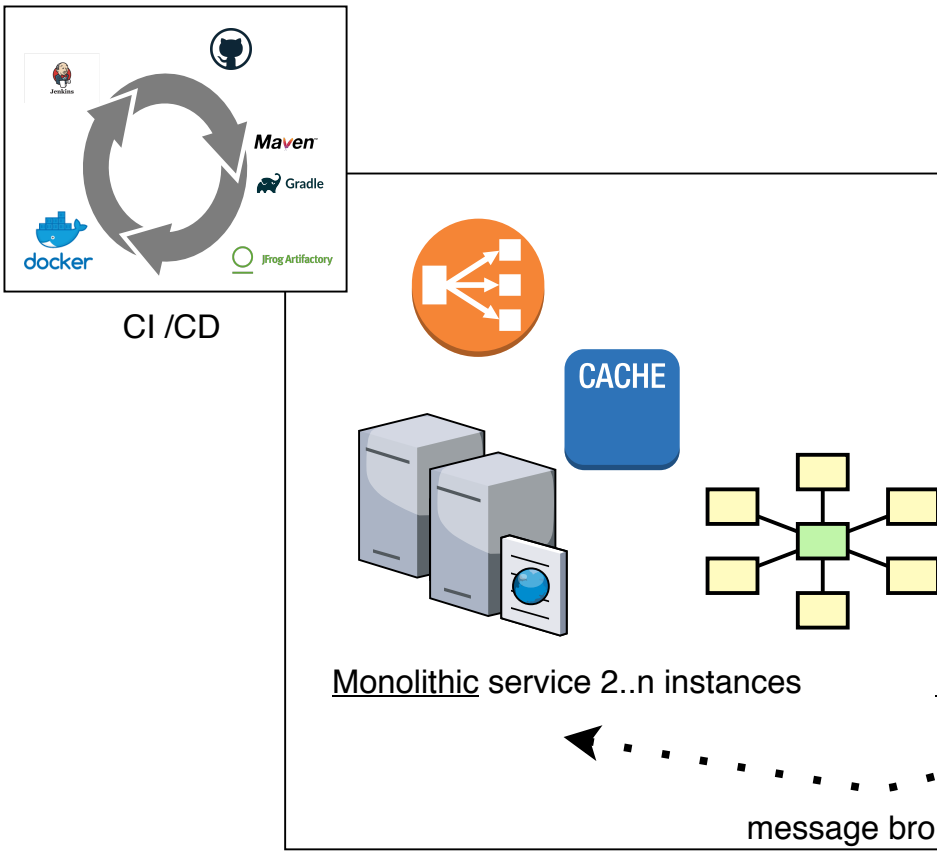
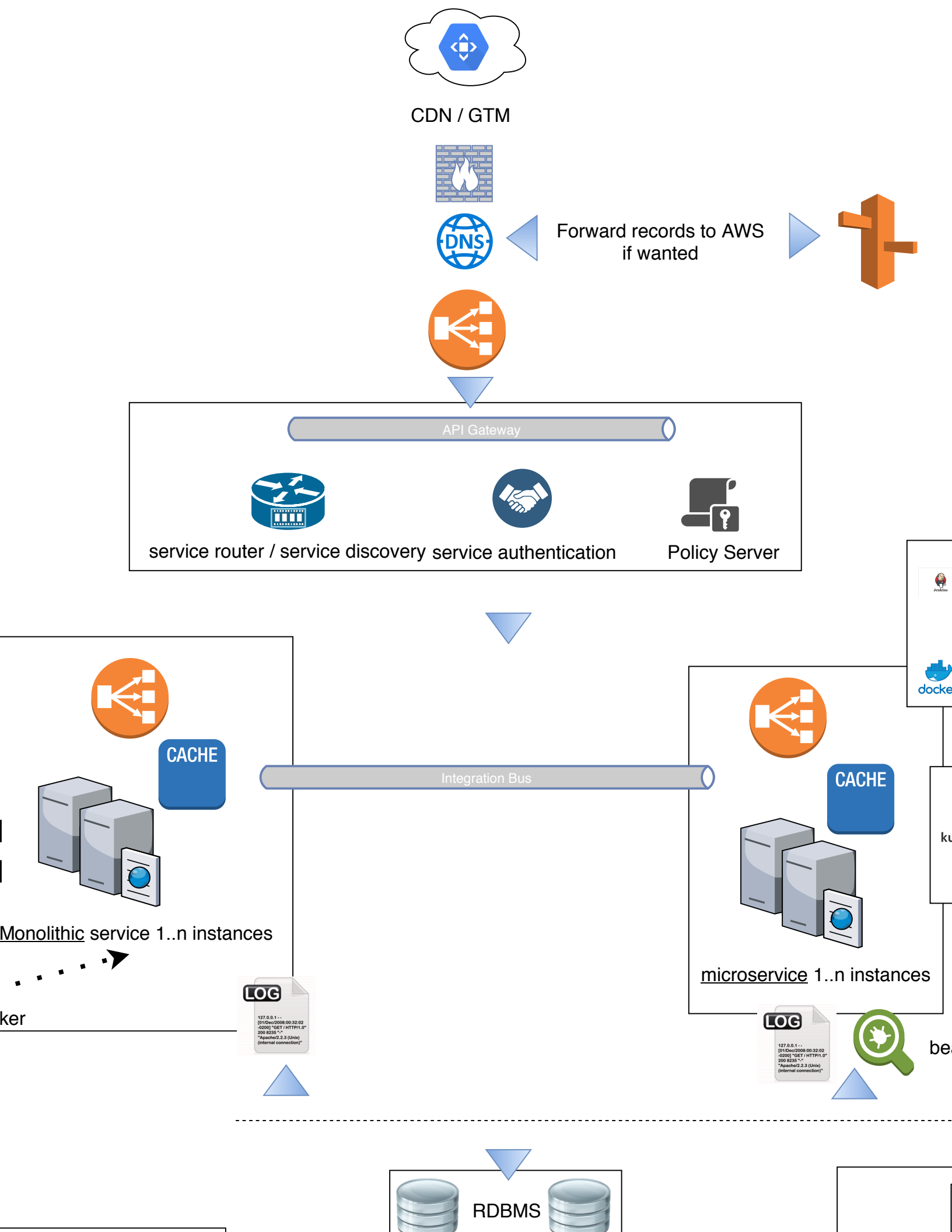
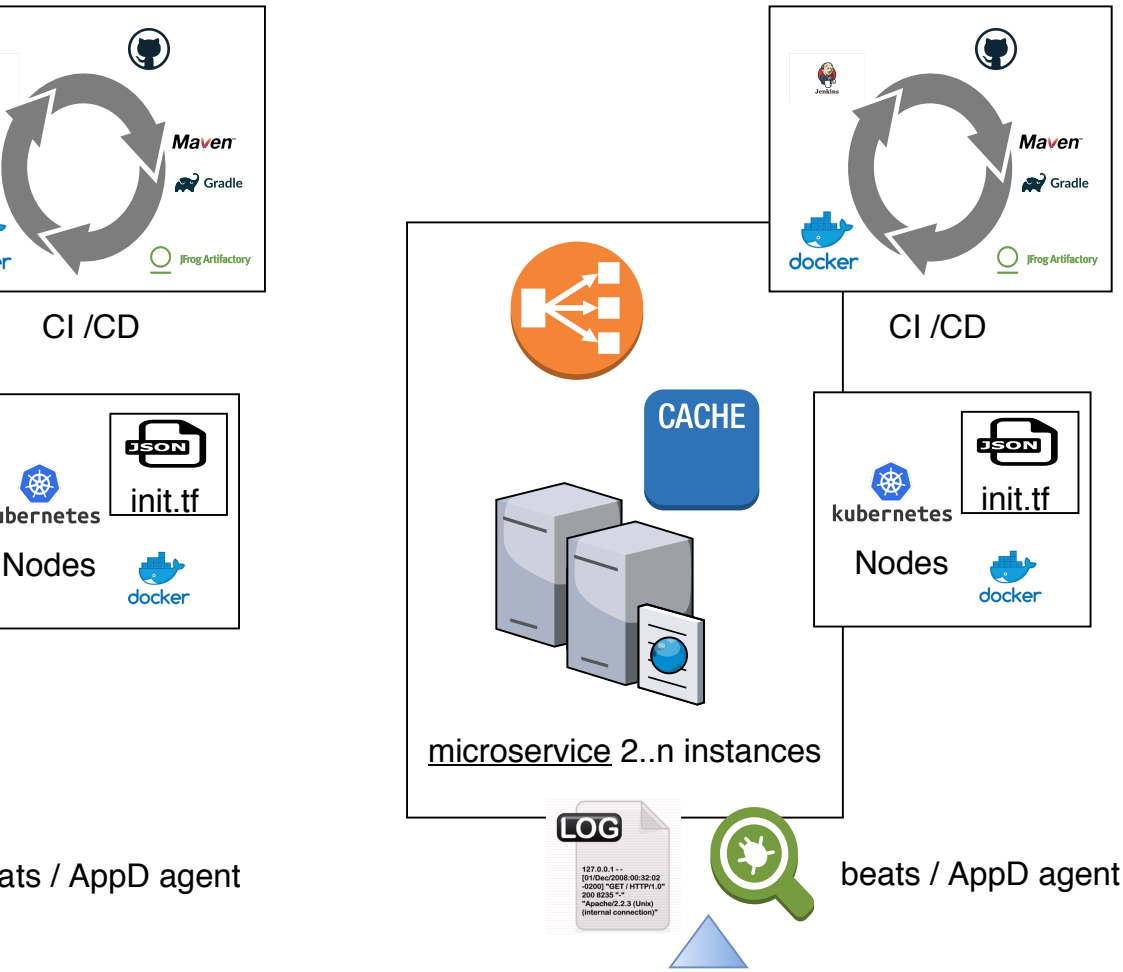
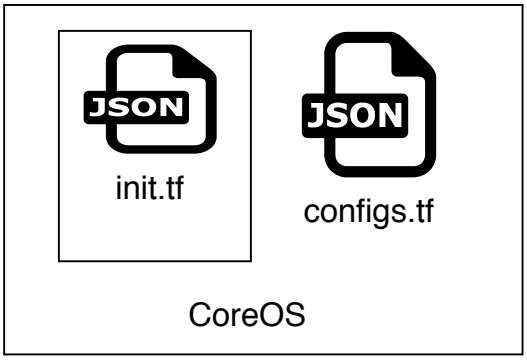
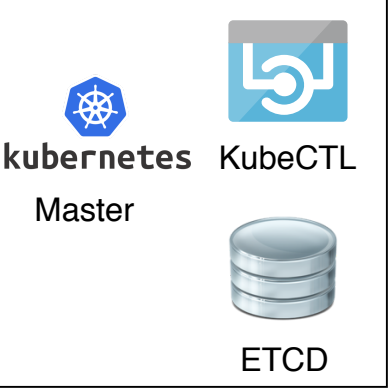

Jenkins
Maven
Gradle
docker
JFrog Artifactory
CI /CD
CACHE
Monolithic service 2..n instances
message bro

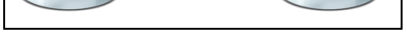

CDN / GTM
DNS
Forward records to AWS
if wanted
API Gateway
service router / service discovery
service authentication
Policy Server
CACHE
Integration Bus
CACHE
Monolithic service 1..n instances
microservice 1..n instances
LOG
LOG
RDBMS

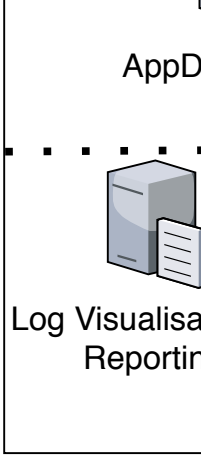

Maven
Gradle
JFrog Artifactory
CI /CD
Jenkins
docker
CI /CD
JSON
init.tf
kubernetes
Nodes
docker
CACHE
JSON
init.tf
kubernetes
Nodes
docker
microservice 2..n instances
LOG
127.0.0.1 - -
[01/Dec/2008:00:32:02
-0200] "GET / HTTP/1.0"
200 8235 "-"
"Apache/2.2.3 (Unix)
(internal connection)"
ats / AppD agent
beats / AppD agent



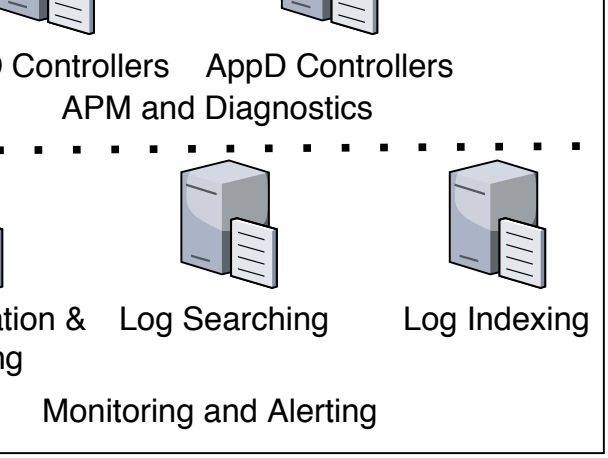
POC :Machines get deploy with the need it configs and
Otherwise we use Ansible and the git descriptive pipelin







the node state is stored in the master ETCD DB
es to build the nodes.


Controllers
AppD Controllers
APM and Diagnostics
tion &
ng
Log Searching
Log Indexing
Monitoring and Alerting