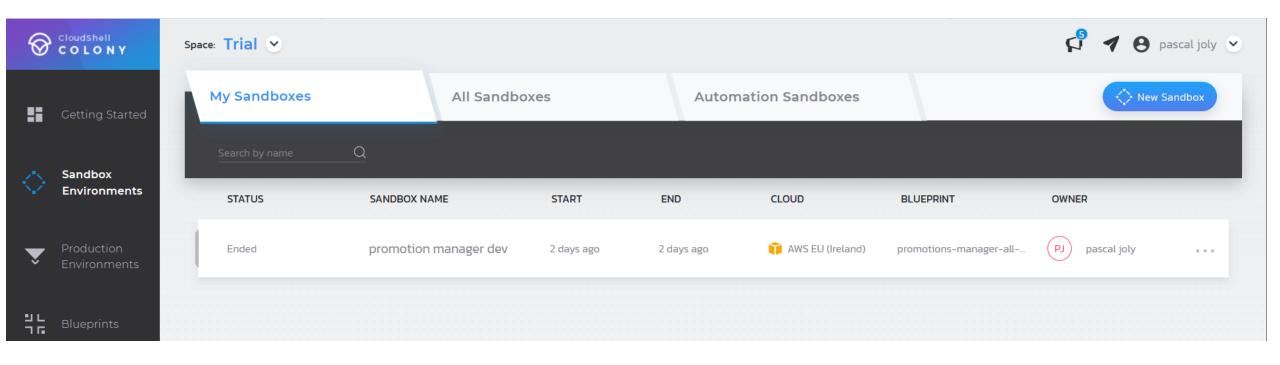
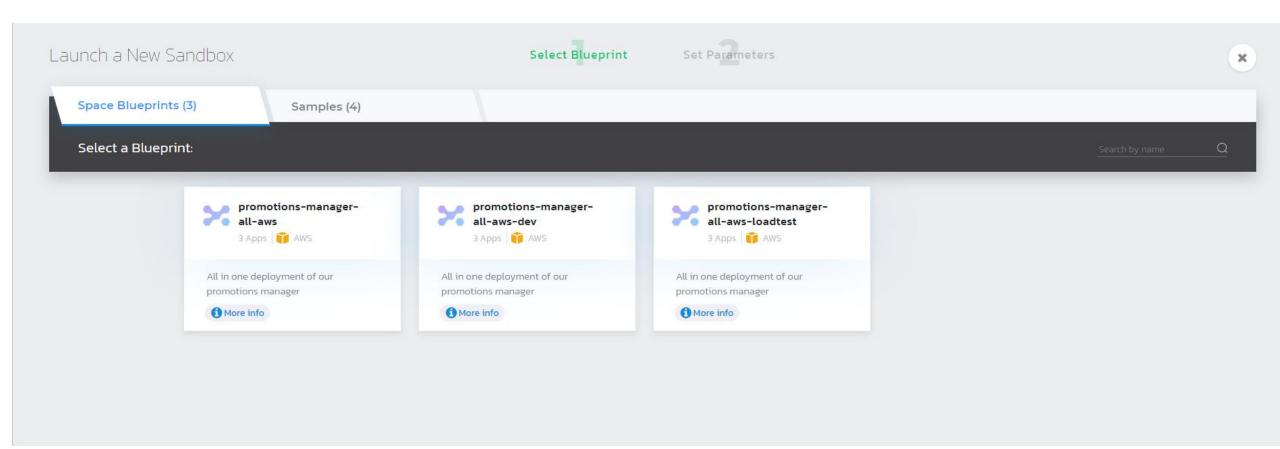
Module 2:

You are a developer and need to test the latest version of your code. You are going to a deploy sandbox using the promotion manager blueprint.

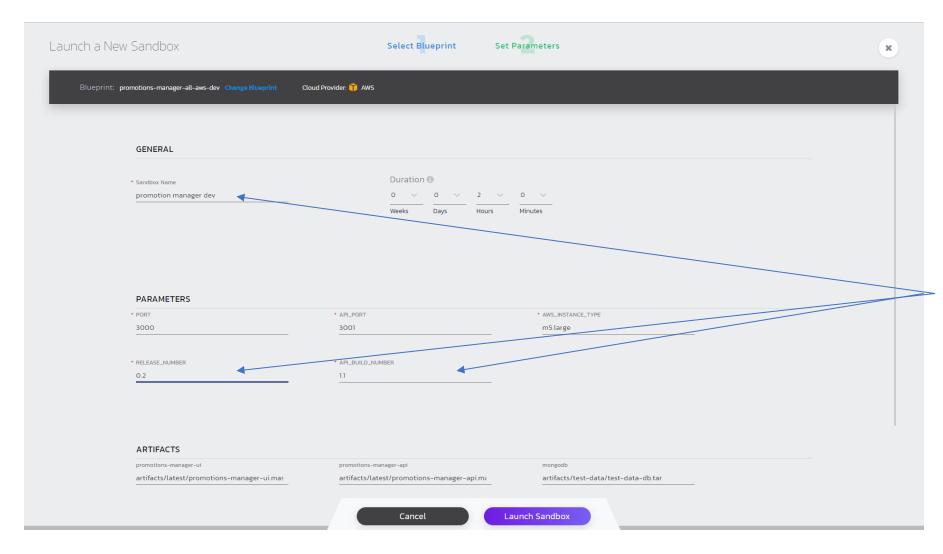
Launch a new sandbox



Select the dev blueprint

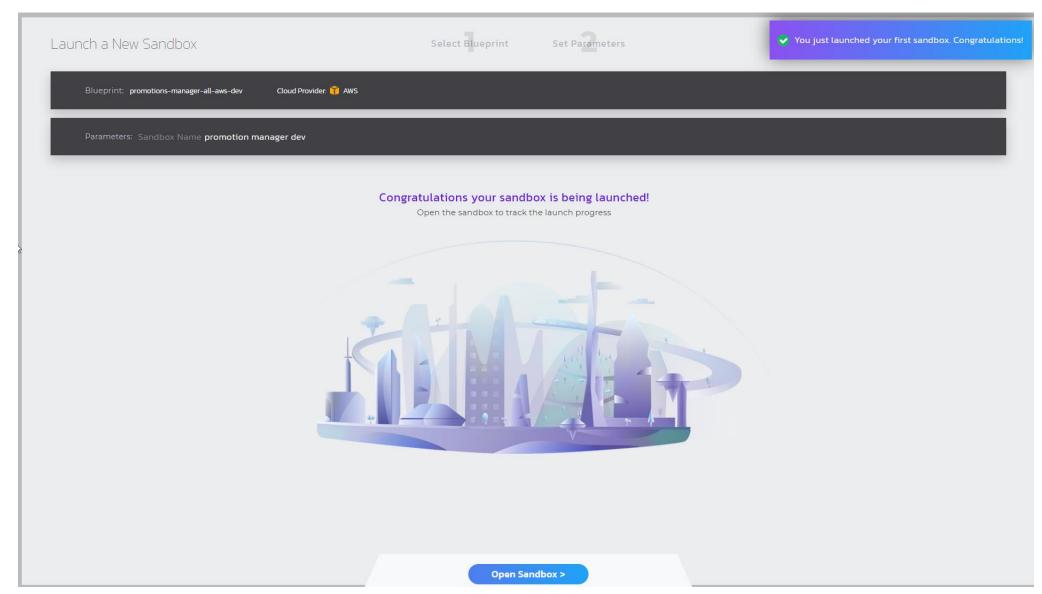


Fill in parameters and duration

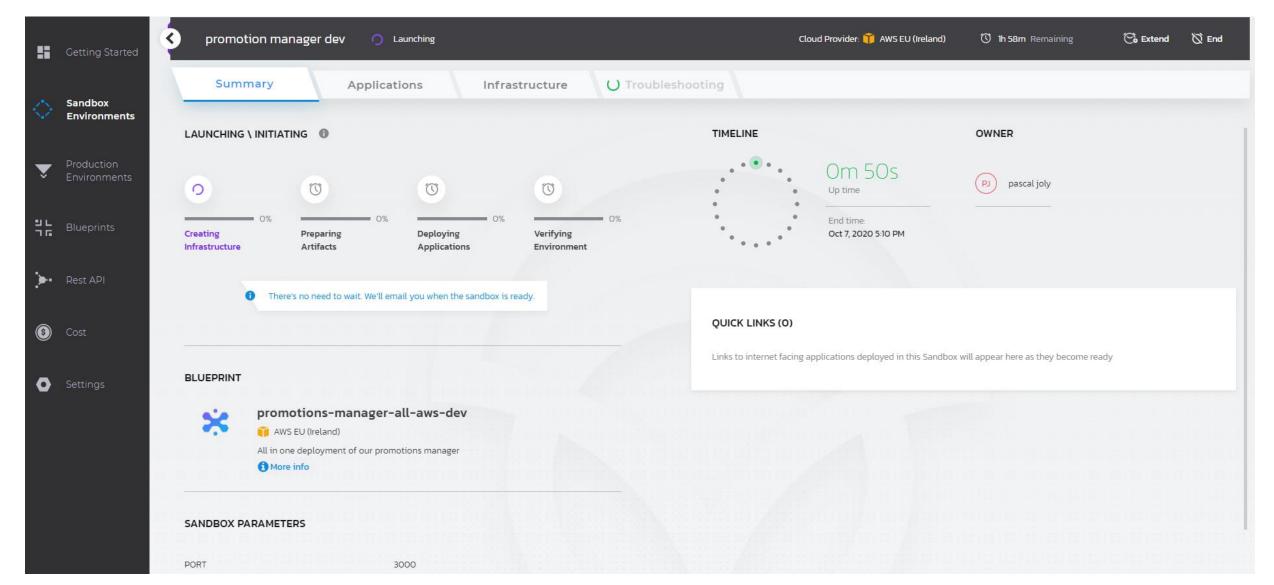


Provide a name for your sandbox. Update release number and build number

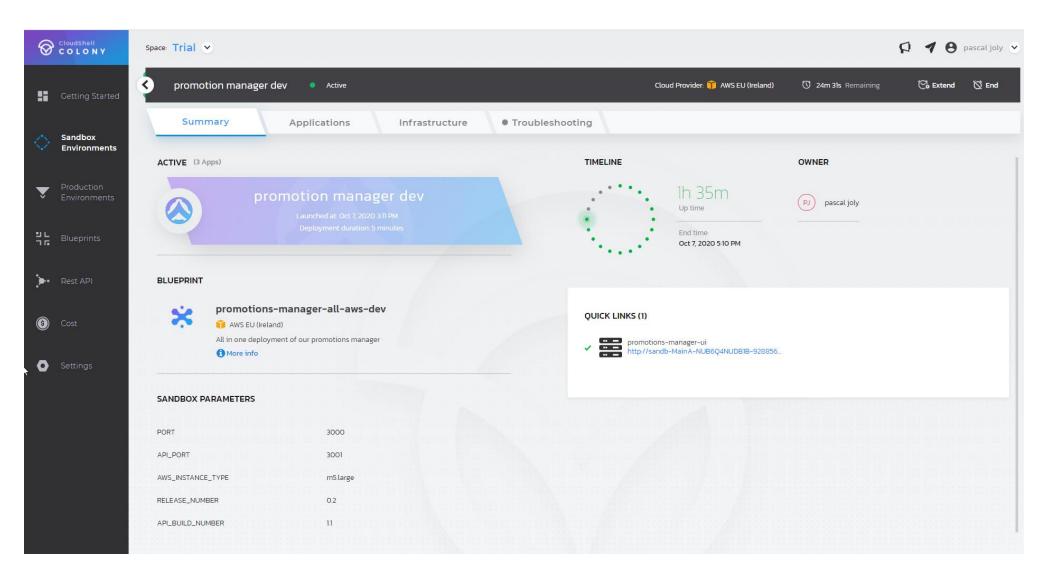
Launch sandbox



Open the sandbox



Access promotion manager with quick link



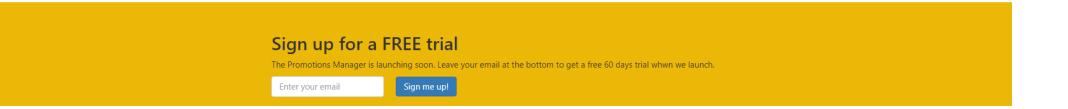
Welcome to the Promotions Manager website!



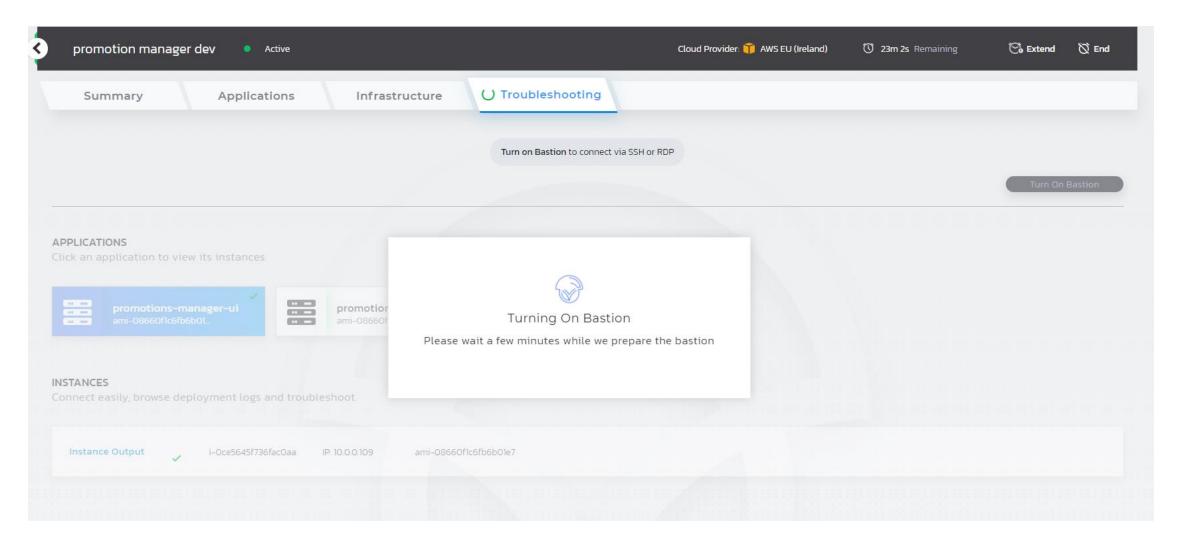
PRICING

We offer the most competetive pricing

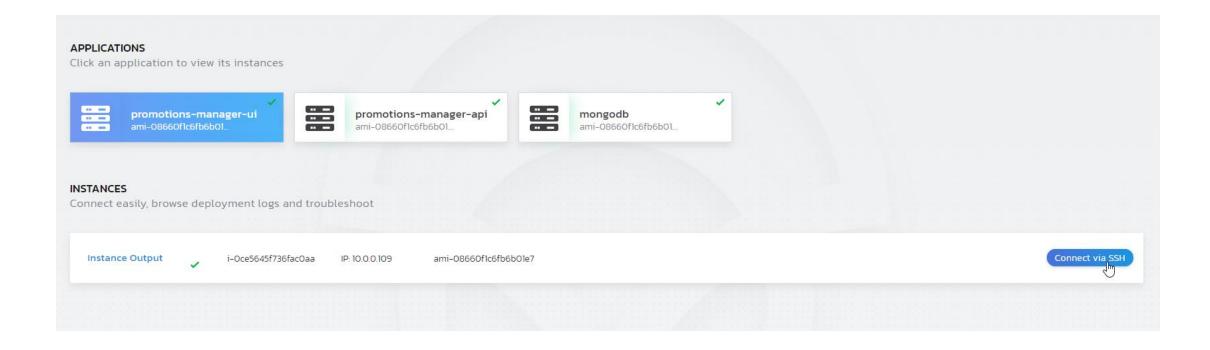
Learn More



Troubleshoot instances: turn on bastion



Access VM host console



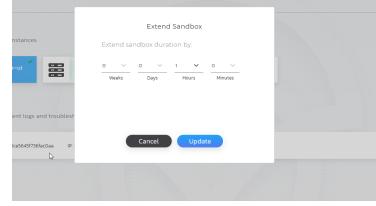
check out the logs: run colony.sh logs

```
buntu@ip-10-0-0-109:~$
ubuntu@ip-10-0-0-109:~$ colony.sh logs | more
[Events][2020-10-07 22:16:21]Downloading artifacts
[Events][2020-10-07 22:16:21]Waiting for dependencies
[Events][2020-10-07 22:16:22]Running initialization
[Events][2020-10-07 22:17:05]Running healthcheck
[Events][2020-10-07 22:17:05]Running start command
[Events][2020-10-07 22:17:06]Deployment ended successfully
[HealthCheck][2020-10-07 22:17:05]health-check started: 2020-10-07 22:17:05 with command: ['/root/sidecar/mongodb/default-mongodb-hc-1602109025.9345229.sh 10.0.0.109'], timeout: 1000
[HealthCheck][2020-10-07 22:17:05]Testing connectivity to port: 27017 on private ip 10.0.0.109
[HealthCheck][2020-10-07 22:17:06]tested port 27017
[HealthCheck][2020-10-07 22:17:06]health-check: done for app 'app name: mongodb, infra id: i-0ce5645f736fac0aa'
[initialization][2020-10-07 22:16:22]Running initialization script with the following inputs:
[initialization][2020-10-07 22:16:22]AZURE VM SIZE=Basic A1 AWS INSTANCE TYPE=m5.large DOMAIN NAME=yuzuutxghv02c1.sandbox.com SANDBOX ID=yuzuutxghv02c1 PUBLIC ADDRESS=sandb-MainA-NUB6Q4NUDB
3-928856322.eu-west-1.elb.amazonaws.com ARTIFACTS=/root/mongodb/artifacts ARTIFACTS PATH=/root/mongodb/artifacts COLONY DOMAIN NAME=yuzuutxqhv02c1.sandbox.com COLONY SANDBOX ID=yuzuutxqhv02c
 COLONY PUBLIC ADDRESS=sandb-MainA-NUB604NUDB1B-928856322,eu-west-1.elb.amazonaws.com COLONY ARTIFACTS PATH=/root/mongodb/artifacts
[initialization][2020-10-07 22:16:22]using /bin/bash
[initialization][2020-10-07 22:16:22]Installing mongodb 4.0
[initialization][2020-10-07 22:16:22]Import the Public Key used by the Ubuntu Package Manager
[initialization][2020-10-07 22:16:23]Executing: /tmp/tmp.0PVVpupK7k/gpg.1.sh --keyserver
[initialization][2020-10-07 22:16:23]hkp://keyserver.ubuntu.com:80
[initialization][2020-10-07 22:16:23]--recv
[initialization][2020-10-07 22:16:23]9DA31620334BD75D9DCB49F368818C72E52529D4
[initialization][2020-10-07 22:16:23]gpg: requesting key E52529D4 from hkp server keyserver.ubuntu.com
[initialization][2020-10-07 22:16:23]gpg: key E52529D4: public key "MongoDB 4.0 Release Signing Key <packaging@mongodb.com>" imported
[initialization][2020-10-07 22:16:23]gpg: Total number processed: 1
[initialization][2020-10-07 22:16:23]gpg:
                                                    imported: 1 (RSA: 1)
[initialization][2020-10-07 22:16:23]Create a file list for mongoDB to fetch the current repository
[initialization][2020-10-07 22:16:23]deb [ arch=amd64,arm64 ] https://repo.mongodb.org/apt/ubuntu xenial/mongodb-org/4.0 multiverse
[initialization][2020-10-07 22:16:23] Update the Ubuntu Packages
[initialization][2020-10-07 22:16:23]Hit:1 http://eu-west-1.ec2.archive.ubuntu.com/ubuntu xenial InRelease
[initialization][2020-10-07 22:16:23]Hit:2 http://eu-west-1.ec2.archive.ubuntu.com/ubuntu xenial-updates InRelease
[initialization][2020-10-07 22:16:23]Hit:3 http://eu-west-1.ec2.archive.ubuntu.com/ubuntu xenial-backports InRelease
[initialization][2020-10-07 22:16:23]Hit:4 http://security.ubuntu.com/ubuntu xenial-security InRelease
[initialization][2020-10-07 22:16:23]Hit:5 https://deb.nodesource.com/node 10.x xenial InRelease
[initialization][2020-10-07 22:16:23]Iqn:6 https://repo.mongodb.org/apt/ubuntu xenial/mongodb-org/4.0 InRelease
[initialization][2020-10-07 22:16:23]Get:7 https://repo.mongodb.org/apt/ubuntu xenial/mongodb-org/4.0 Release [3457 B]
[initialization][2020-10-07 22:16:23]Get:8 https://repo.mongodb.org/apt/ubuntu xenial/mongodb-org/4.0 Release.gpg [801 B]
```

Automated Decommissioning vs. extend

Before the sandbox expires extend the default time from 2 hrs to

3hrs.



 By default, it will be automatically decommissioned once the specified time has expired, or you can end the sandbox from the UI

