1 Breadcrumbs
The current deployment you're examining, represented by an auto-generated UUID.

2 Endpoint
Displays the endpoint port, protocol and name as defined in the blueprint used for the current deployment.

3 Requests per second
Shows a historical overview of the requests per second on the current endpoint. Its value is based on the added values of each service in the endpoints cluster. The x-axis shows the time in hh:mm:ss.

4 Cluster name
The name of the cluster as defined in the blueprint used for the current deployment.

5 Services
Each row represents a service running in the cluster.

6 Breed
Represents the breed used for this service, clicking it let's you edit its content.

7 Deployable
The link of the deployable used for this service.

8 Update history
Shows the amount of time that has passed since the last change was made in this service.

9 Routing options
Shows the current weight this service has in its cluster and the filters that are applied. Clicking the weight percentage lets you redistribute the weight of all services in the cluster, saving those new values will update Vamps routing.

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v VAMP ALPHA   **Deployments**   **Blueprints**   **Breeds**   10 ⚙

1 **deployments** ▸ **aff53428-3f75-4e54-bbc2-24e69b82dbb3**   [Edit deployment]
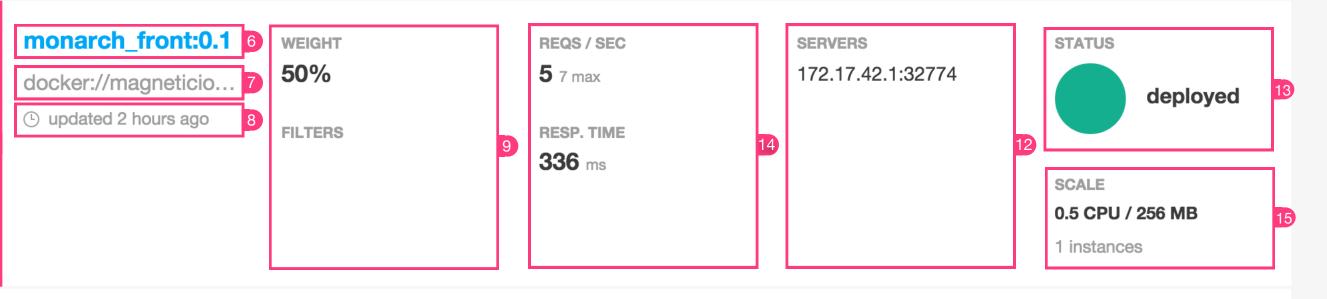
2 **9010/http** ▸ **frontend.port** endpoint

9 requests / sec

11
10
9
8
7
6
5
4
3
2
1
0
11:46:14   11:46:29   11:46:41

460 ms resp. time

480
400
320
240
160
80
0
11:46:14   11:46:29   11:46:41

4 **frontend** cluster

6 **monarch_front:0.1**
7 docker://magneticio...
8 ⏱ updated 2 hours ago
5

WEIGHT
50%

FILTERS

9

REQS / SEC
5 7 max

RESP. TIME
336 ms

14

SERVERS
172.17.42.1:32774

12

STATUS
🟢 **deployed**   13

SCALE
0.5 CPU / 256 MB
1 instances   15

monarch_front:0.2
docker://magneticio...
⏱ updated 2 hours ago

WEIGHT
50%

FILTERS

REQS / SEC
5 7 max

RESP. TIME
344 ms

SERVERS
172.17.42.1:32772

STATUS
🟢 **deployed**

SCALE

---

10 Options
Opens the info panel, which contains a status overview of Vamp and all it's components and also lets you change the REST API endpoint.

11 Response time
Shows a historical overview of the aggregated average response time of the current endpoint. Its value is based on the average response time of the last 30 requests of each service in the endpoints cluster. The x-axis shows the time in hh:mm:ss.

12 Servers
Shows the ip adresses and ports of all instances of this service.

13 Status
The status indicator shows one of three possible states a service in a deployment can have:

- Error when something internally went wrong
- Ready for deployment
- Deployed

This does not automatically mean your application is working correct, it just means Vamp was able to deploy your container succesfully.

14 Service metrics
Shows the current requests per second an responsive time of the service. Updates almost real time.

15 Scale
Shows the scale of each server in the service, along with the number of instances that are running as defined in the blueprint used for the deployment.