

Dec 18, 2022



Visual Design Flow



Service Definitions +

☐ Select All | Sort by : Date Modified



Deploy



Maria_db



Revision 1

Dependencies
NA

Base Image
mariadb 1

Deployed On
Dev

Profiles



Maria_db



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Dependencies
NA

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mariadb 1

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Dashboard

Apps

Infra-structure

Repository

Launchpad



APP

My Awesome App

Overview

Service Definitions

Environments

Repository

Activity Log

My Awesome App

Service Definitions

Service Definitions

Select All

Sort by : Date Modified

Deploy

Maria_db

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Dependencies

NA

Base Image

mariadb 1

Deployed On

Dev

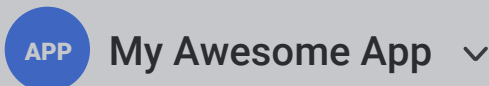
Profiles

Click here to

Deploy your First Service

What is Deployment?

Service Definition is meant for user to declaratively describe the service/application and its related configuration. Also known as Hyscale Spec File (.yaml)



 **My Awesome App** > Service Definitions

Service Definitions

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NA

Base Image
periodb 1

☐ Maria_db

Revision 1

Dependencies
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Base Image
periodb 1

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Profiles ...

Click here to

View/Update Service



What is Profile?

In order to deploy a service into different environments, it maybe necessary to override certain fields to customize as per that environment. This is supported by the use of profile files.



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NA

Base Image
periodb 1

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☐ Maria_db

Revision 1

Dependencies
NA

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Deploy

Click here to

View/Update Service



What is Profile?

In order to deploy a service into different environments, it maybe necessary to override certain fields to customize as per that environment. This is supported by the use of profile files.





Dashboard



Apps



Infra-
structure



Repository



Launchpad

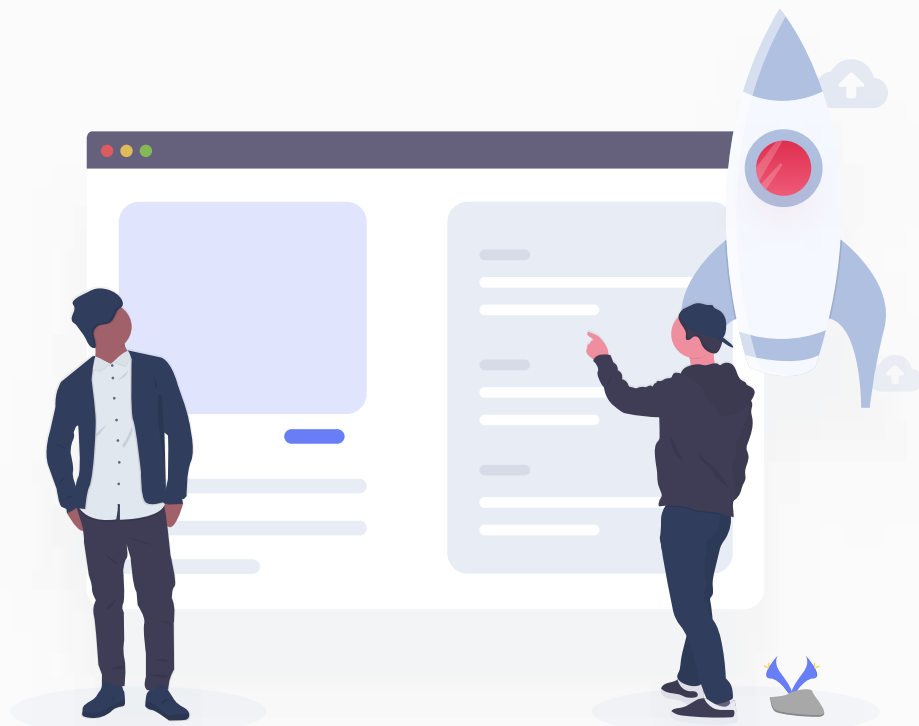


Applications



Click here to

**Create &
Deploy your
first service**



What is Application?

In order to deploy a service into different environments, it may be necessary to override certain fields to customize as per that environment. This is supported by the use of profile files.



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structure



Repository

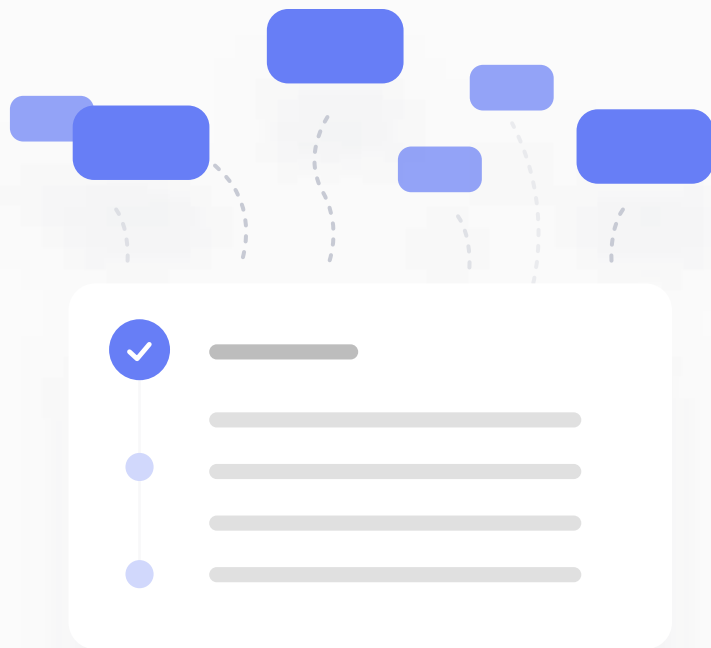


Launchpad



Click here to

Define your First Service



What is Service Definition?

Service Definition is meant for user to declaratively describe the service/ application and its related configuration. Also known as **Hyscale Spec File (.yaml)**



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My Awesome App

Service Definitions

Service 1

Maria_db

Revision 1

Base

Artifacts

Configurations

Volumes

Agents

Base

Name

mysql5.6.1

Deployed On

1

Deployed On

/hrms

Ports

Port

8080

Access Type

Via app LB (ingress)

Name: http

Type: HTTP

Run Health Check On

Port

http

Type

http

Path

http

Save

Create Service Definition

Wizard - Option 1

Create Service Definition

Visual

Code



Details

1

Details

Name

hrms_db

Base Image

2

+ Add Dependencies

+ Add Start Command

Artifacts
(Optional)

3

Configuration

4

Advanced Options
(Optional)

5



Create Service Definition

Visual

Code



Details



Base Image



Artifacts
(Optional)



Configuration



Advanced Options
(Optional)



Base Image

Name

hrms_db

Update

1

Run Health Check

/hrms

Ports

Port

8080

Access Type

Via app LB (ingress)



Name: http

Type: HTTP



Create Service Definition

Visual

Code



Details



Base Image



Artifacts
(Optional)



Configuration



Advanced Options
(Optional)



Artifacts

Name

hrms_db

Artifactory

None



Source

Ex : web_source.tar

Artifactory

Ex : /tmp/



Create Service Definition

Visual

Code



Details



Base Image



Artifacts
(Optional)



Configuration



Advanced Options
(Optional)



Configuration

↑ Upload

Properties

Secrets

Key	Type	Value	
Enter Key	Select Type	Enter Value	+ Add



Create Service Definition

Visual

Code



Details



Base Image



Artifacts
(Optional)



Configuration



Advanced Options
(Optional)



Configuration

↑ Upload

Properties

Secrets

Key

Enter Key

Properties

Properties

[Choose File](#)

Secrets

[Choose File](#)

msql_1.1.exe



Upload

e

r Value

+ Add



Create Service Definition

Visual

Code



Details



Base Image



Artifacts
(Optional)



Configuration



Advanced Options
(Optional)



Configuration

↑ Upload

Properties

Secrets

Key	Type	Value
MYSQL_ROOT_PASSWORD	PASSWORD	*****
MYSQL_ROOT_PASSWORD	PASSWORD	*****
MYSQL_ROOT_PASSWORD	PASSWORD	*****
MYSQL_ROOT_PASSWORD	PASSWORD	*****
MYSQL_ROOT_PASSWORD	PASSWORD	*****

+ Add



Create Service Definition

Visual

Code



Advanced Options

Volume

Agents

Name

Name

Path

Path

Access Mode

✓ RW

✓ RO

Size

Size

MiB



+ Add Dependencies

Details



Base Image



Artifacts
(Optional)



Configuration



Advanced Options
(Optional)



Create

Create Service Definition

Wizard - Option 2



Create Service Definition

Visual

Code

Details

Details

Name

hrms_db

+ Add Dependencies

+ Add Start Command

Base Image

Artifacts
(Optional)

Configuration

Advanced Options
(Optional)





Create Service Definition

Visual

Code

Details

Base Image

Artifacts
(Optional)

Configuration

Advanced Options
(Optional)

Base Image

Name

hrms_db

Update

1

Run Health Check

/hrms

Ports

Port

8080

Access Type

Via app LB (ingress)



Name: http

Type: HTTP





Create Service Definition

Visual

Code

Details

Base Image

Artifacts
(Optional)

Configuration

Advanced Options
(Optional)

Artifacts

Name

hrms_db

Artifactory

None



Source

Ex : web_source.tar

Artifactory

Ex : /tmp/





Create Service Definition

Visual

Code

Details

Base Image

Artifacts
(Optional)

Configuration

Advanced Options
(Optional)

Configuration

↑ Upload

Properties

Secrets

Key	Type	Value	
Enter Key	Select Type	Enter Value	+ Add





Create Service Definition

Visual

Code

Details

Base Image

Artifacts
(Optional)

Configuration

Advanced Options
(Optional)

Configuration

↑ Upload

Properties

Secrets

Key

Enter Key

Properties

Properties

[Choose File](#)

Secrets

[Choose File](#)

mysql_1.1.exe



Upload

e

r Value

+ Add





Create Service Definition

Visual

Code

Details

Base Image

Artifacts
(Optional)

Configuration

Advanced Options
(Optional)

Configuration

↑ Upload

Properties

Secrets

Key	Type	Value	
MYSQL_ROOT_PASSWORD	PASSWORD	*****	+ Add
MYSQL_ROOT_PASSWORD	PASSWORD	*****	×
MYSQL_ROOT_PASSWORD	PASSWORD	*****	×
MYSQL_ROOT_PASSWORD	PASSWORD	*****	×
MYSQL_ROOT_PASSWORD	PASSWORD	*****	×
MYSQL_ROOT_PASSWORD	PASSWORD	*****	×





Create Service Definition

Visual

Code

Details

Base Image

Artifacts
(Optional)

Configuration

Advanced Options
(Optional)

Advanced Options

Volume

Agents

Name

Name

Path

Path

Access Mode

✓ RW

✓ RO

Size

Size

MiB ▾

+ Add Dependencies



Create

Create Application Flow



Lets start with an

Application Name

Ex: Myawesomeapp

[+ Add Description](#)





Create Pipeline

Dev

Registry

Choose Registry

Cluster

Choose Cluster

Namespace

Create/Choose

→

QA

Registry

Choose Registry

Cluster

Choose Cluster

Namespace

Create/Choose

→

Staging

Registry

Choose Registry

Cluster

Choose Cluster

Namespace

Create/Choose

→

Production

Registry

Choose Registry

Cluster

Choose Cluster

Namespace

Create/Choose

[Skip](#)





Create Pipeline

Dev

Registry

Choose Registry

Cluster

Choose Cluster

Namespace

Create/Choose

→

QA

Registry

Choose Registry

Cluster

Choose Cluster

Namespace

Create/Choose

→

Staging

Registry

Choose Registry

Cluster

Choose Cluster

Namespace

Create/Choose

→

Production

Registry

Choose Registry

Cluster

Choose Cluster

Namespace

Create/Choose

[Skip](#)





Create Pipeline

×

Dev

Registry

Choose Registry ▾

Cluster

Choose Cluster ▾

Namespace

Create/Choose ▾

→

×

QA

Registry

Choose Registry ▾

Cluster

Choose Cluster ▾

Namespace

Create/Choose ▾

→

×

Staging

Registry

Choose Registry ▾

Cluster

Choose Cluster ▾

Namespace

Create/Choose ▾

→

+

Add Environment

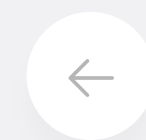
[Skip](#)



Create Pipeline

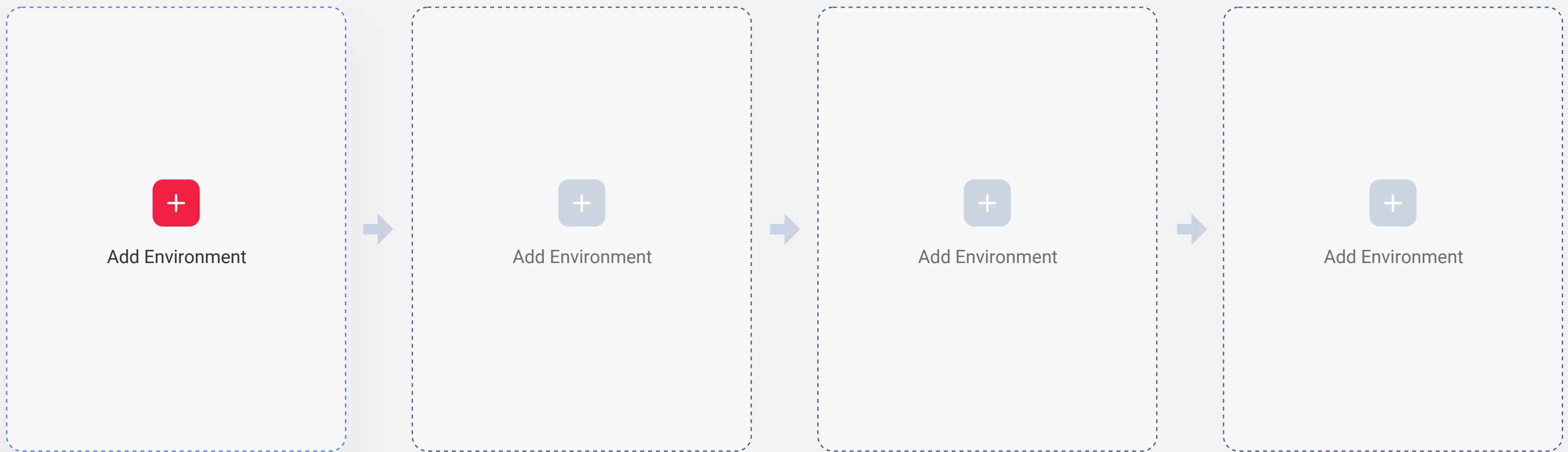


[Skip](#)





Create Pipeline



[Skip](#)





Add people you'll be working with

Search name or email



+ Add



Done



Add people you'll be working with

|

+ Add

KS	Kapil Sharma kapil.sharma@wavemaker.com	Dev
AG	Avinash gubba avinash.gubba@wavemaker.com	Dev
SC	Suresh Chawde suresh.chawde@wavemaker.com	Dev
AV	Ankith Verma ankith.verma@wavemaker.com	Dev



Done



Add people you'll be working with

KS Kapil Sharma ✕

KS Avinash gubba ✕

KS Suresh Chawde ✕

KS Ankith Verma ✕

+ Add



Done



Add people you'll be working with

+ Add



Kapil Sharma
kapil.sharma@wavemaker.com

Dev



Avinash gubba
avinash.gubba@wavemaker.com

Dev



Suresh Chawde
suresh.chawde@wavemaker.com

Dev



Ankith Verma
ankith.verma@wavemaker.com

Dev



Done



Add people you'll be working with

+ Add



Avinash gubba

avinash.gubba@wavemaker.com

Dev



Suresh Chawde

suresh.chawde@wavemaker.com

Dev



Ankith Verma

ankith.verma@wavemaker.com

Dev



Done



Thank You!
