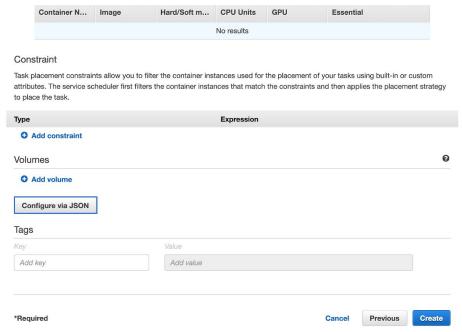
Create New Task Definition

1. Select EC2 launch type

Step 1: Select launch type compatibility Step 2: Configure task and container definitions Select launch type compatibility Select which launch type you want your task definition to be compatible with based on where you want to launch your task. FARGATE Price based on task size Requires network mode awsypc AWS-managed infrastructure, no Amazon EC2 instances to manage Select launch type compatibility Select which launch type you want your task definition to be compatible with based on where you want to launch your task. Select which launch type you want your task definition to be compatible with based on where you want to launch your task. Select which launch type compatibility Select which launch type compatibility Select which launch type you want your task definition to be compatible with based on where you want to launch your task. Select which launch type compatibility Select which launch type compatibility Select which launch type compatibility Select launch type compatibility Select launch type compatibility Select launch type compatibility Select which launch type you want your task definition to be compatible with based on where you want to launch your task.

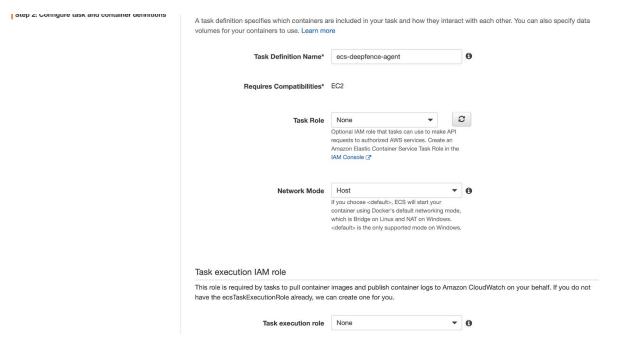
2. Click "Configure via JSON"



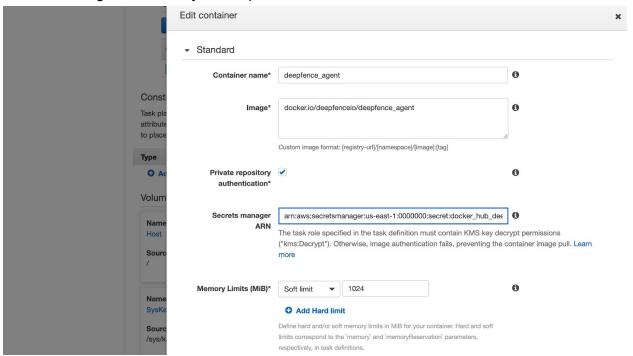
3. Empty the contents and paste the contents of this file.

*Required

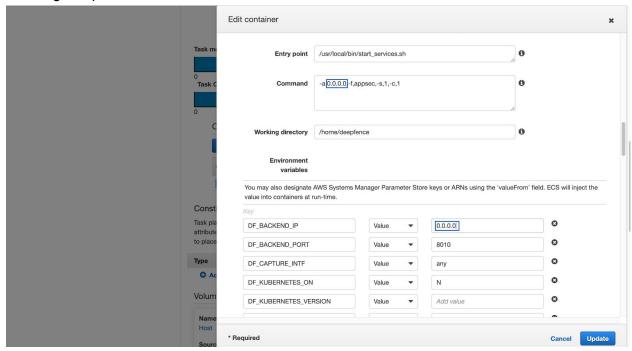
4. Edit "Task Definition Name", "Task Role" and "Task Execution Role" according to your requirements.



4. Click "deepfence_agent" container on the "Container Definitions" heading and replace "Secrets Manager ARN" with your deepfence docker hub secret ARN.



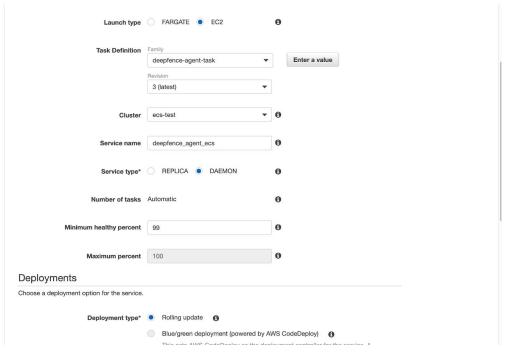
5. Change the ip address "0.0.0.0" to IP address of Deepfence Management Console in following two places.



6. Save the task definition.

Deploy Deepfence Agent Service

- 1. In your cluster, click "Create" button in "Service" tab.
- 2. Set launch type as EC2, service type as DAEMON, minimum healthy percent as 99



- 3. In the next page, set Load Balancer Type as None.
- 4. Set everything else to default values and save.