

Configure Labels

Aug 2017

When creating an EC2 Instance, there are some labels that can be set, these don't seem particularly important, until you have a lot of instances to manage, then you suddenly realise the value of these labels. If you have a lot of EC2 Instances and have not labelled them, you will have a hard time working out which EC2 Instance is performing what task(s).

Below is a single EC2 Instance in AWS, and you can see the two labels that are in the Terraform script.

Services ▾ Resource Groups ▾													
Launch Instance ▾ Connect ▾ Actions ▾													
Filter by tags and attributes or search by keyword													
Name ▾	Instance ID ▾	Instance Type ▾	Availability Zone ▾	Instance State ▾	Status Checks ▾	Alarm Status ▾	Public DNS (IPv4) ▾	IPv4 Public IP ▾	IPv6 IPs ▾	Key Name ▾	Monitoring ▾	Launch Time ▾	Security Groups ▾
aws-alanwalk...	i-0047cd034ad583776	t2.micro	eu-west-2a	running	2/2 checks ...	None	ec2-52-56-238-96.eu-w...	52.56.238.96	-	webserverjuli	disabled	July 27, 2017 at 8:36:56 PM ...	launch-vizard-2

On the left we have 'Name' (click the image to enlarge it) and on the right we have the 'Key Name'. We can see these in the Terraform script.

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