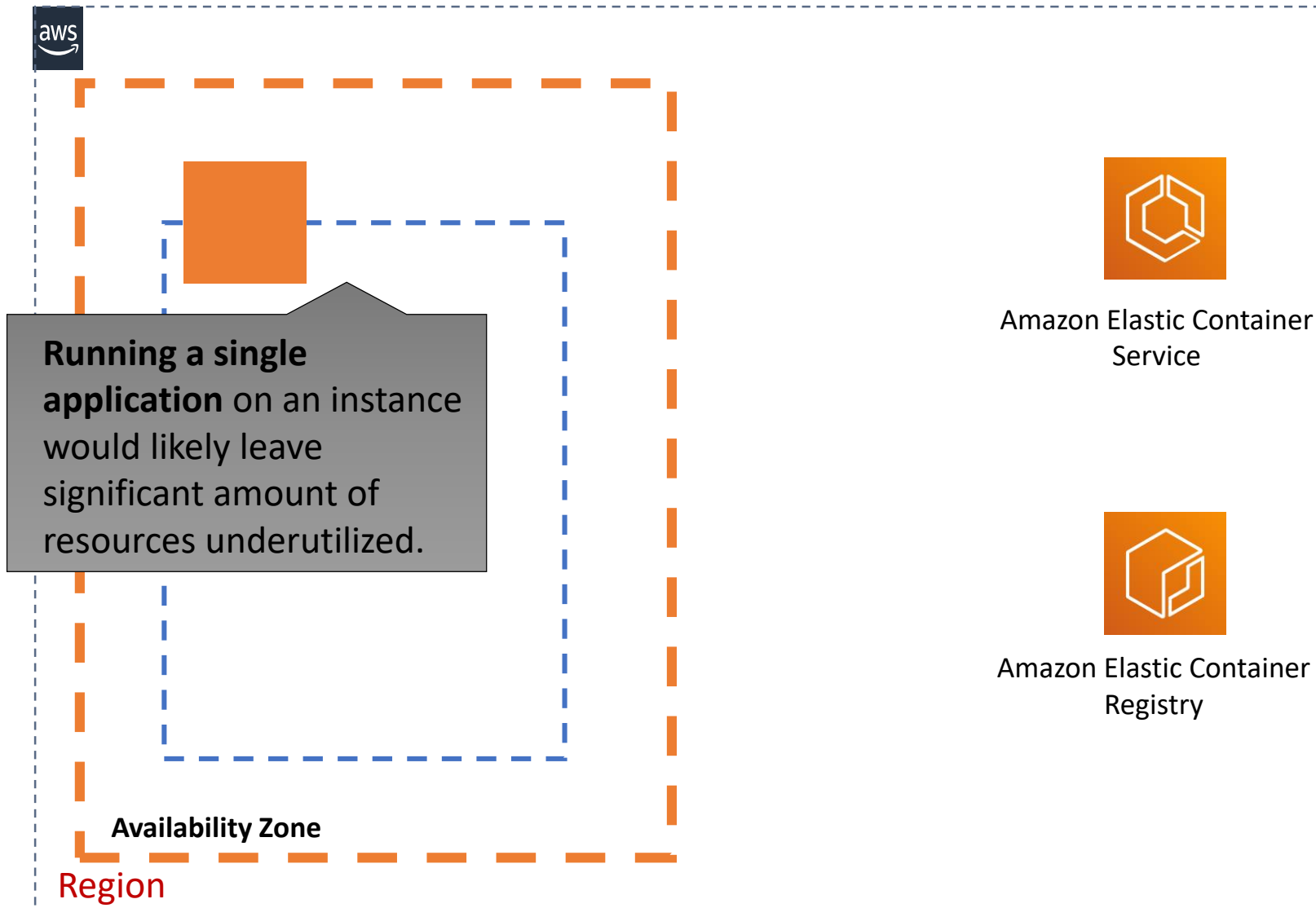


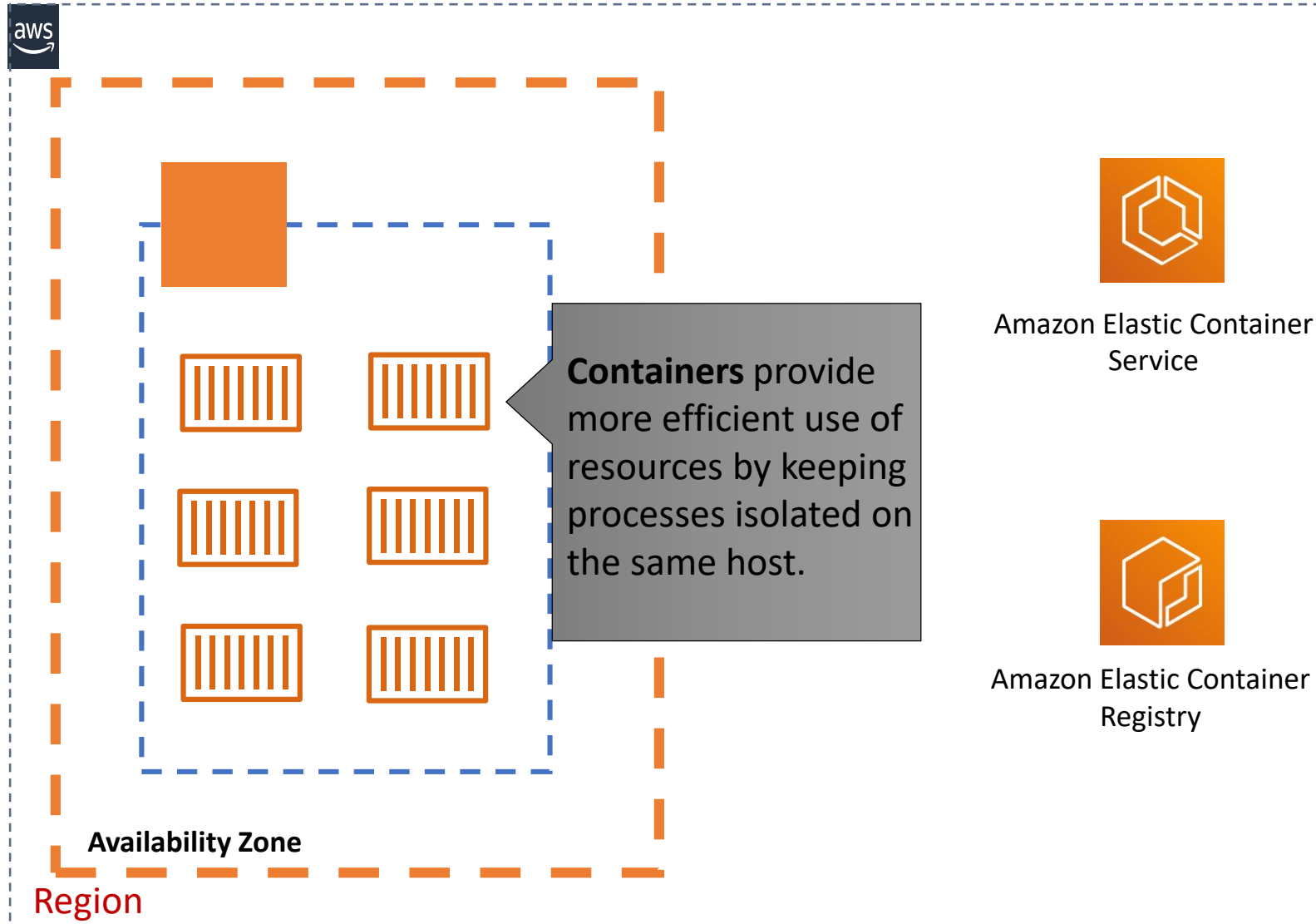
IMPROVING PERFORMANCE WITH CONTAINERS



How can we most effectively utilize the CPU, memory and network IO available to our instances?

Leverage containers with Amazon ECS.

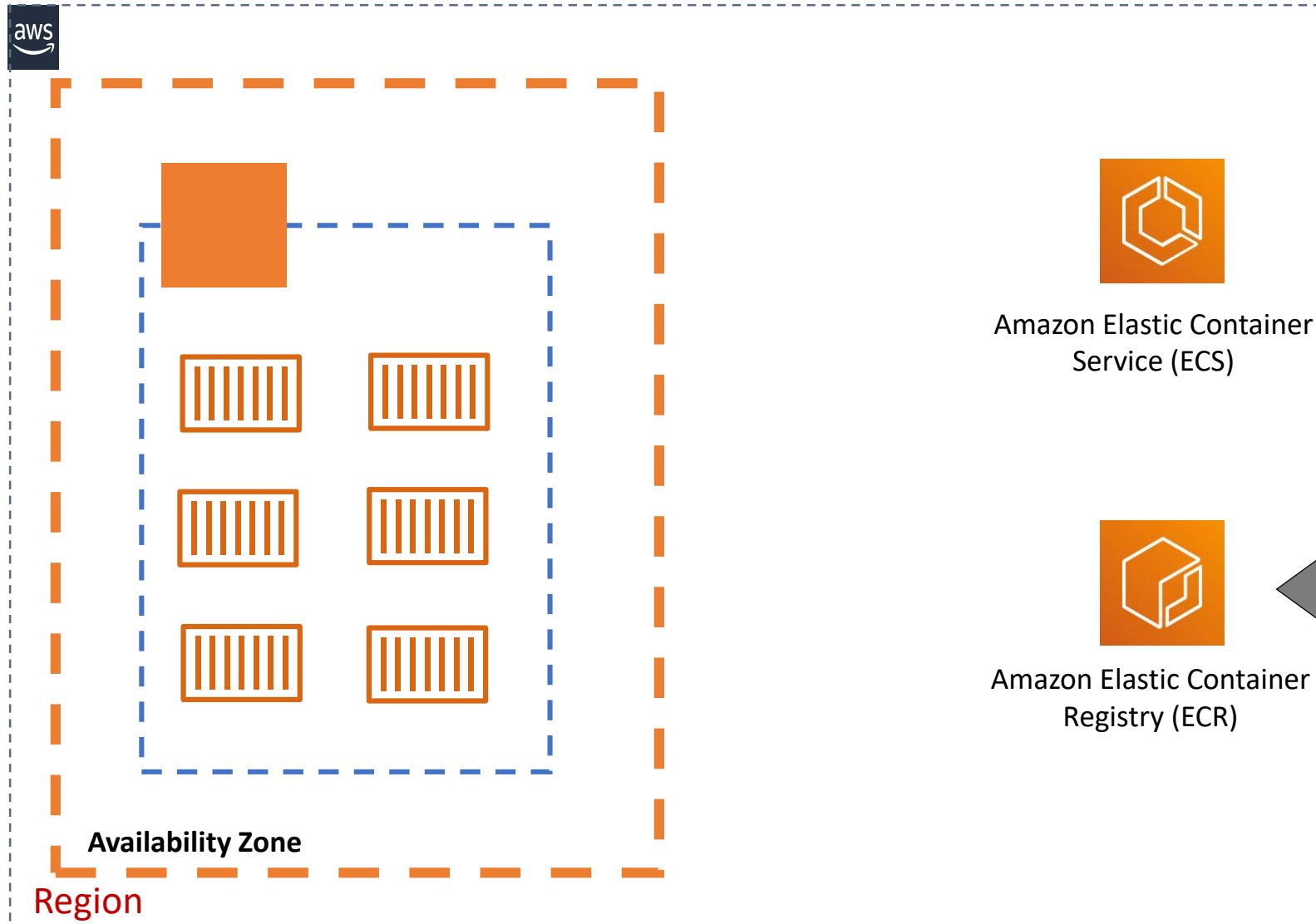
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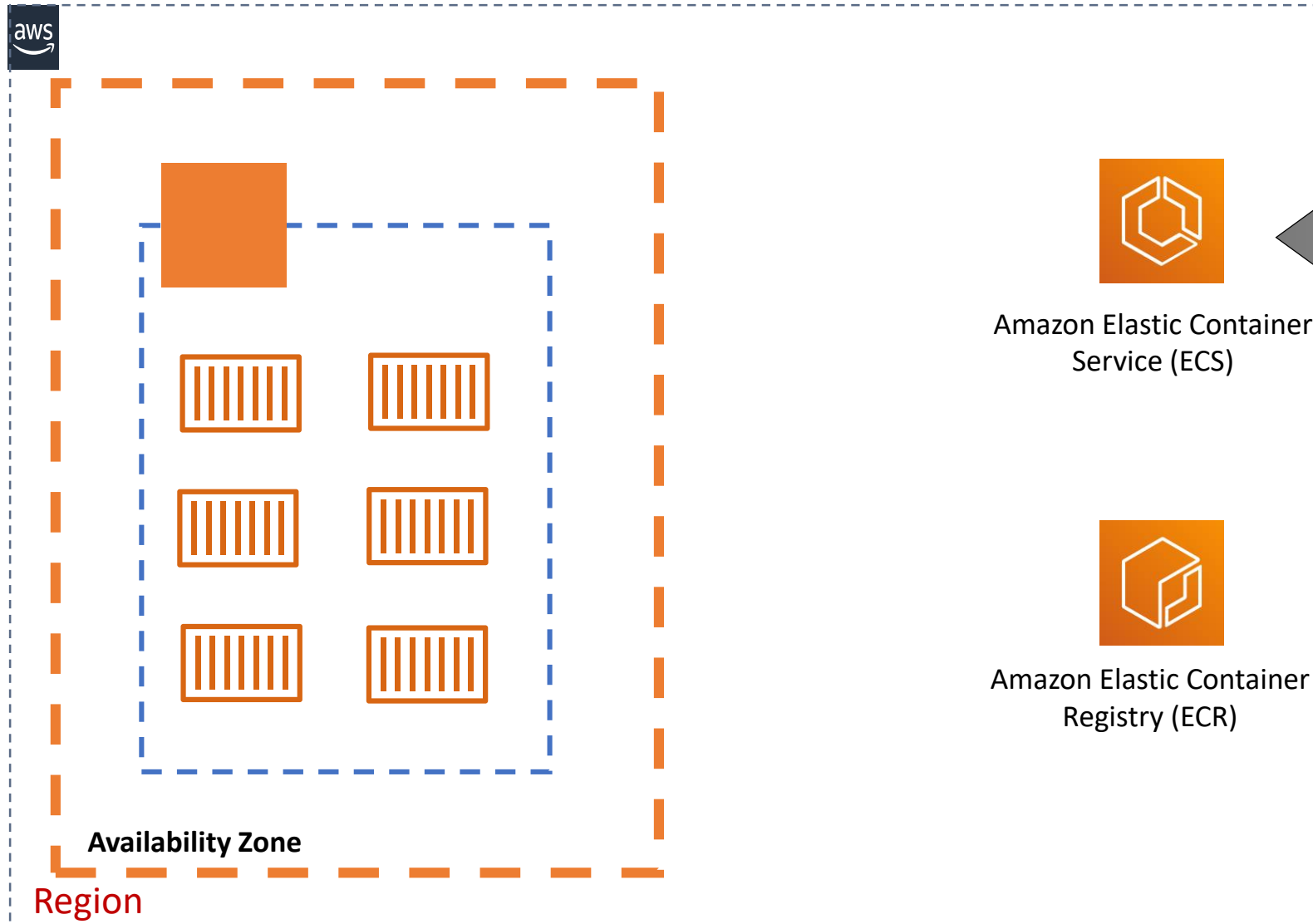


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Leverage containers with Amazon ECS.

ECR provides secure, private storage for docker images.

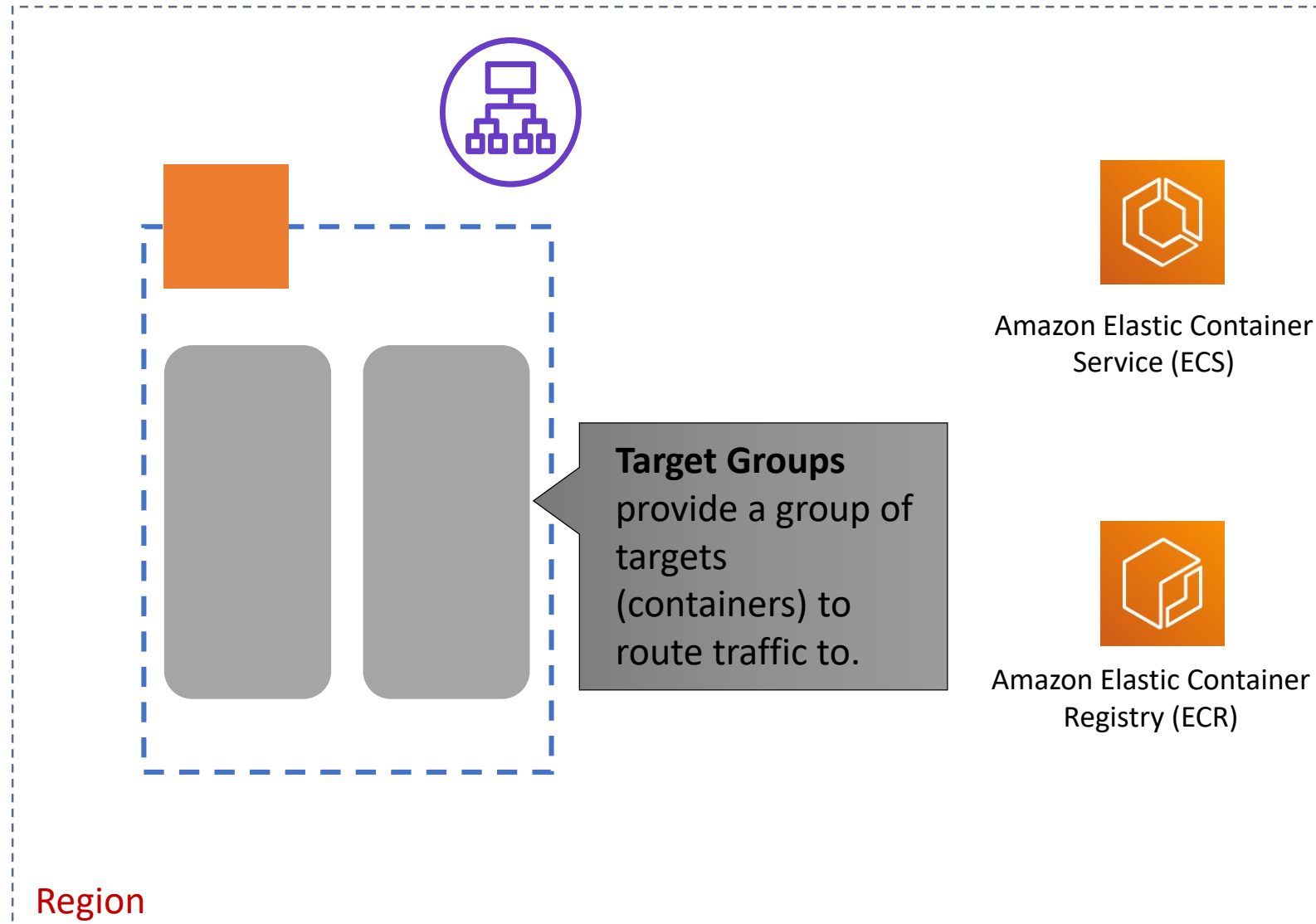
IMPROVING PERFORMANCE WITH CONTAINERS



How can we most effectively utilize the CPU, memory and network IO of EC2 instances?

ECS manages scheduling of containers to fleets of EC2 instances with Amazon EC2.

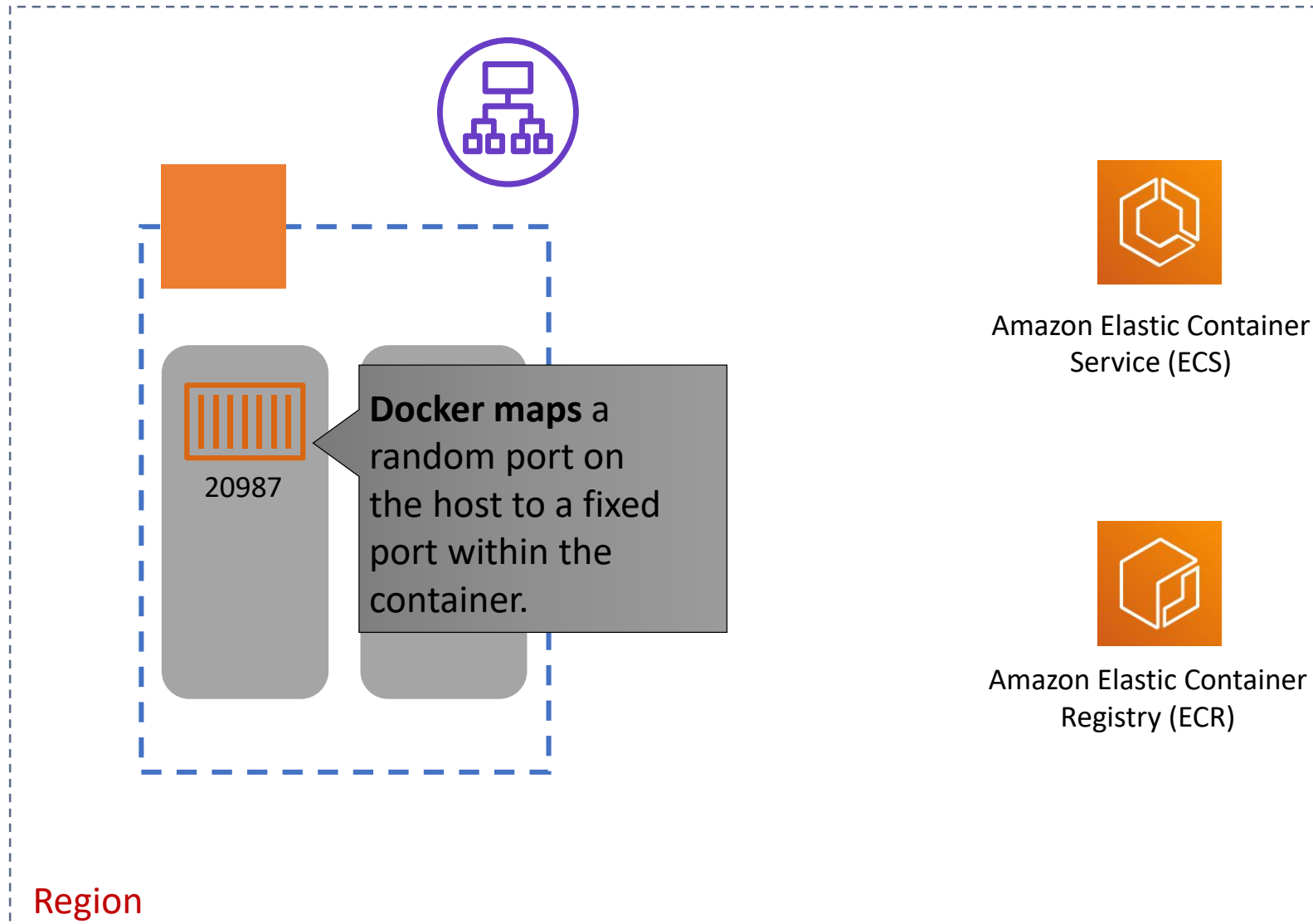
DYNAMIC PORT MAPPING



How can we place more than one container for the same process on a single EC2 instance?

Dynamic port mapping with Amazon ECS + application or network load balancer.

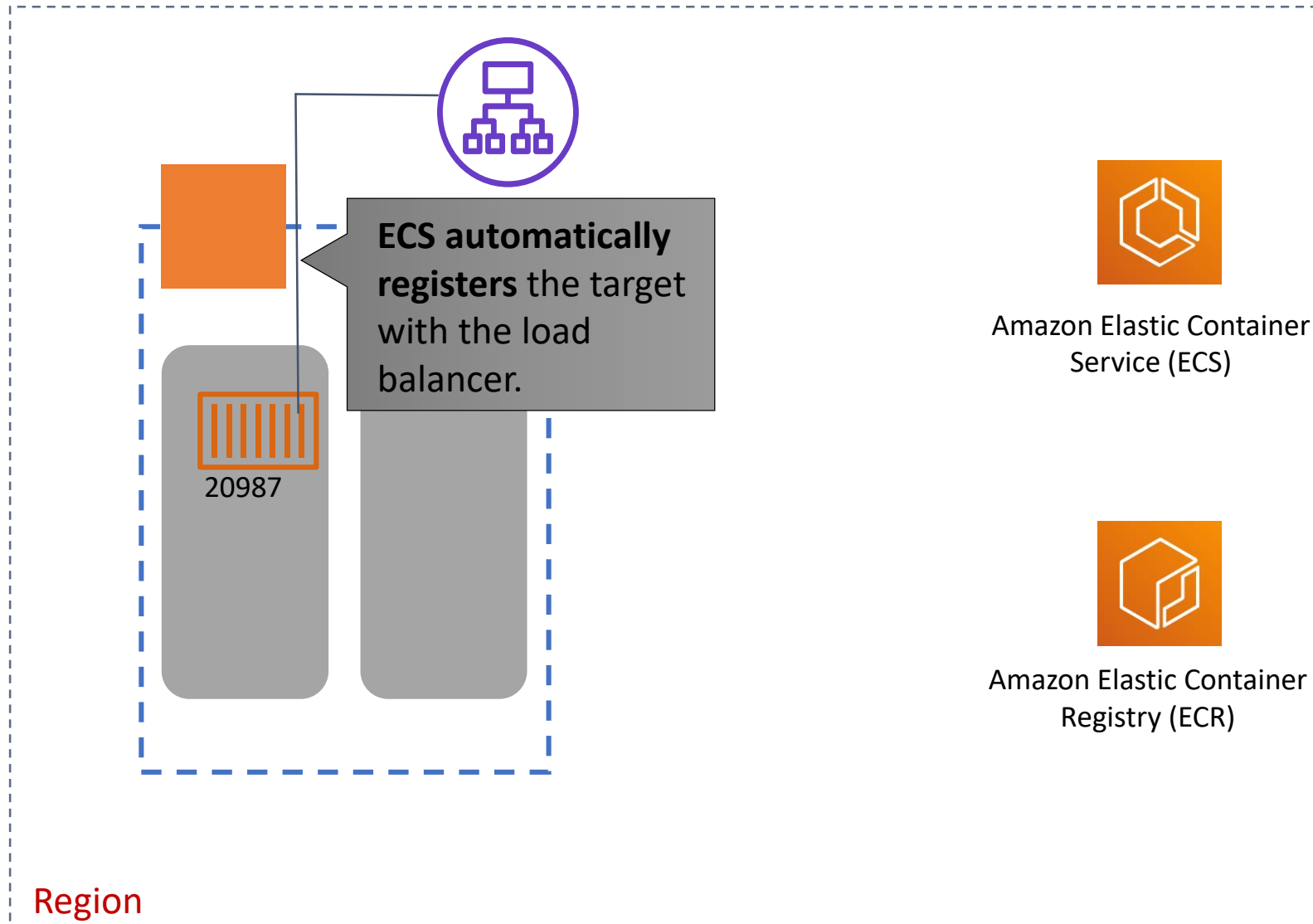
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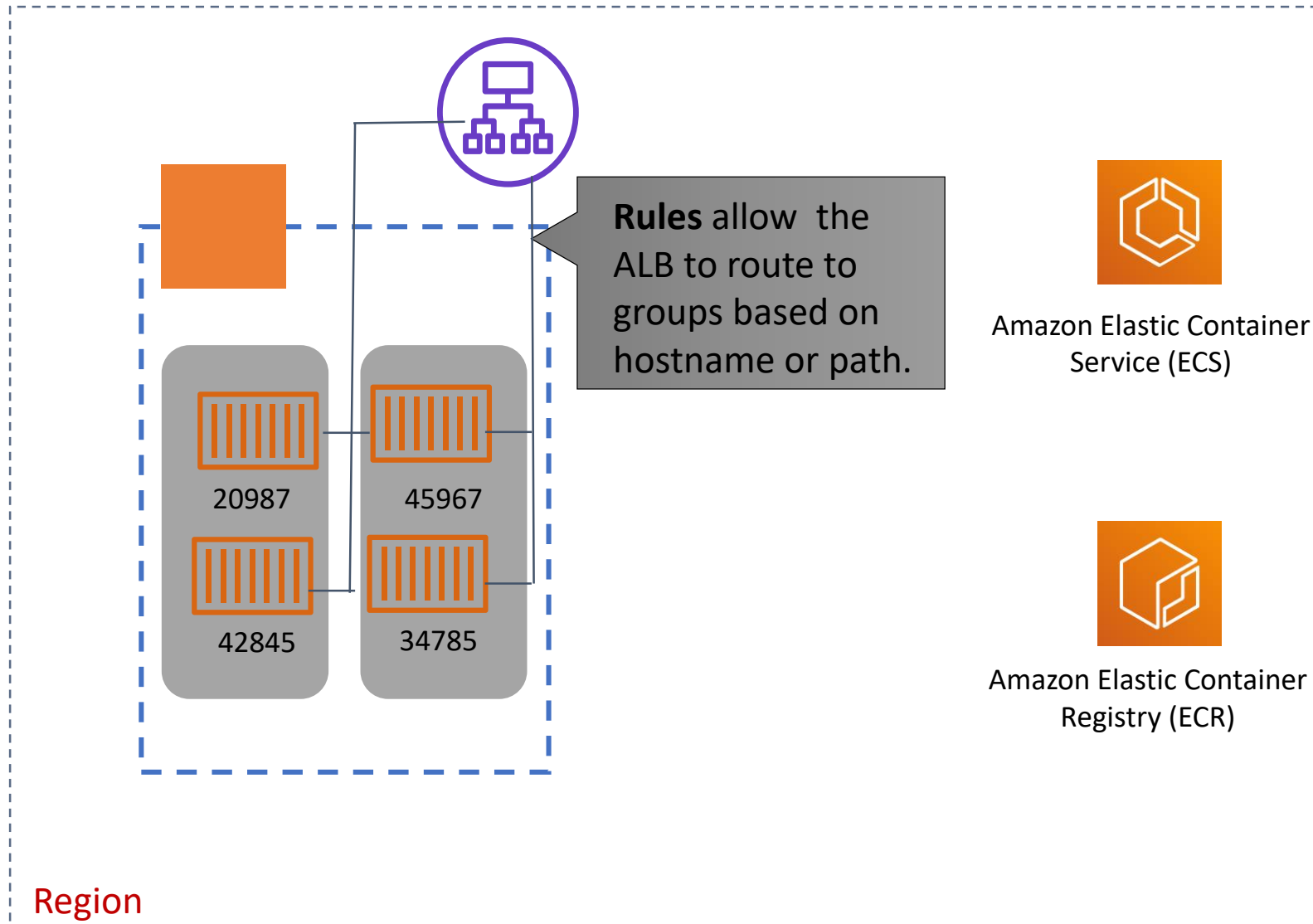
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