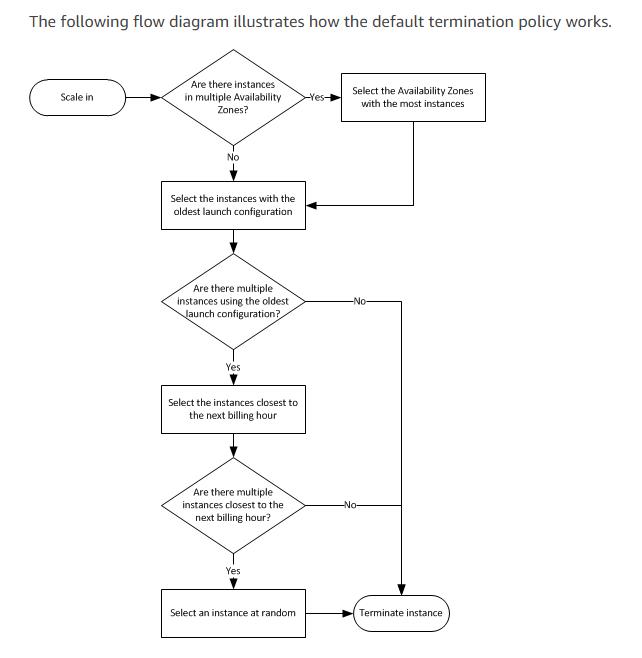
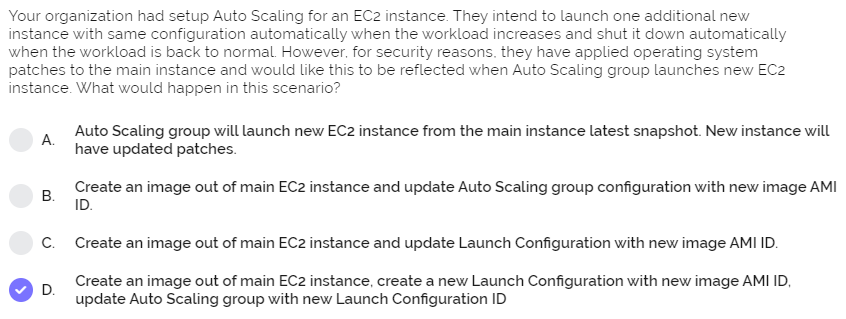
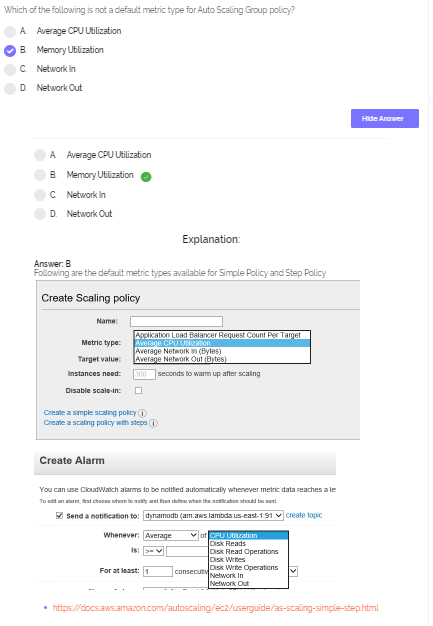
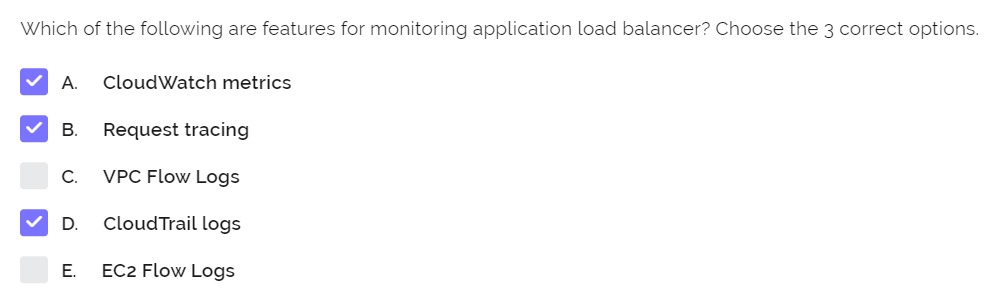
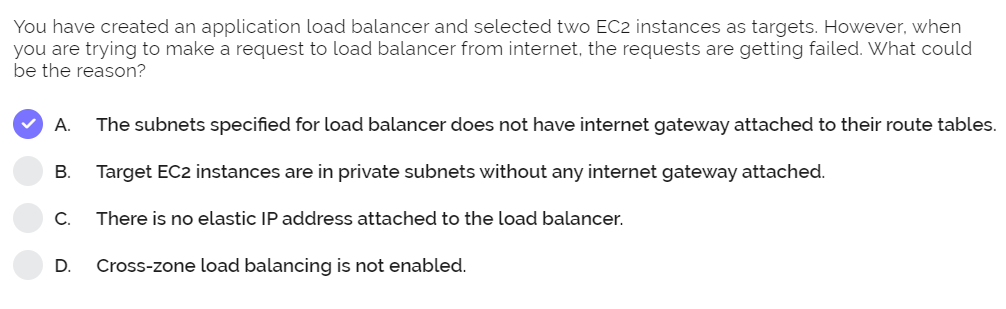
**Default Termination Policy in ELB:**

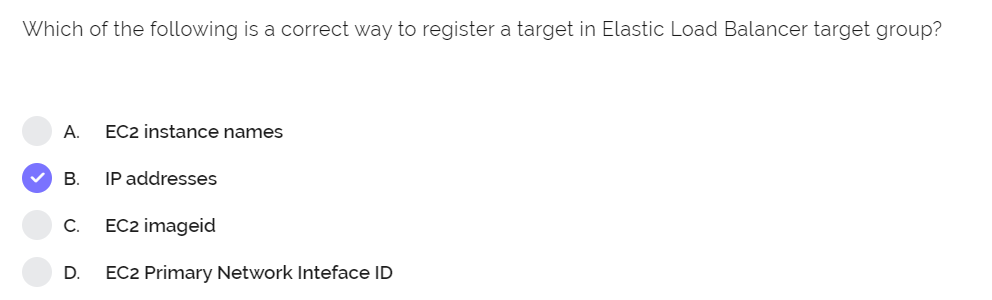




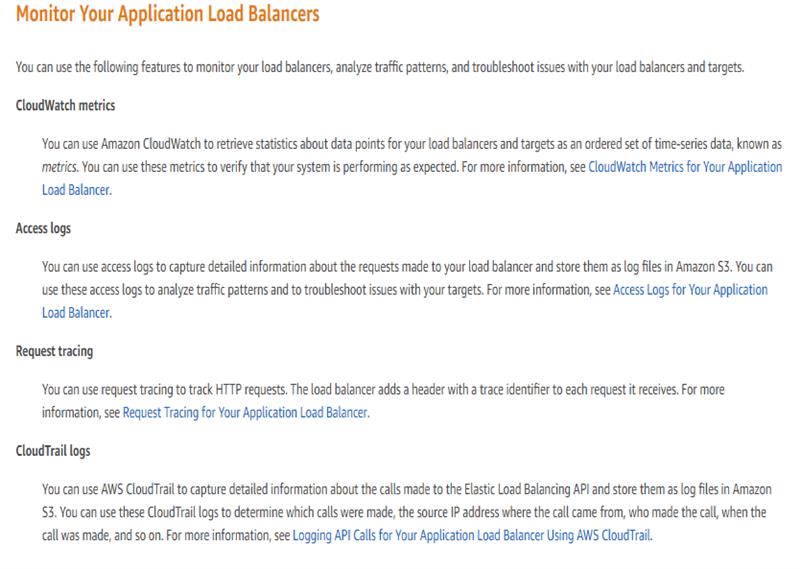




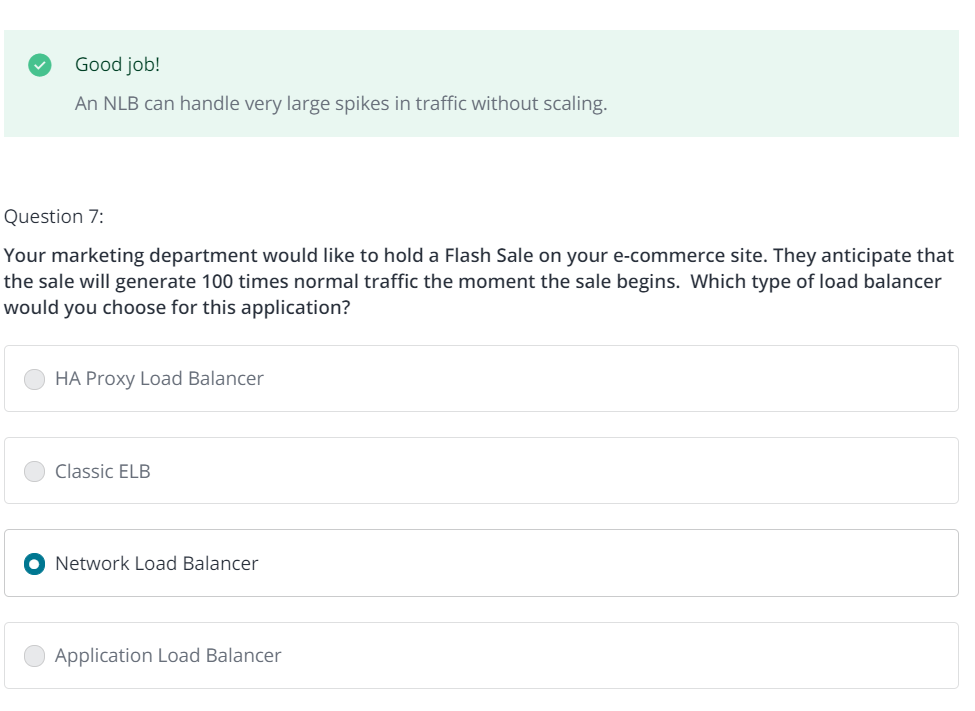


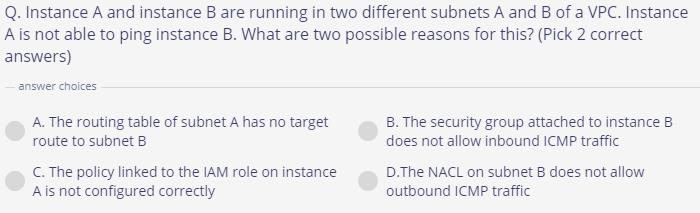


Can be done by IP addresses and also instance IDs



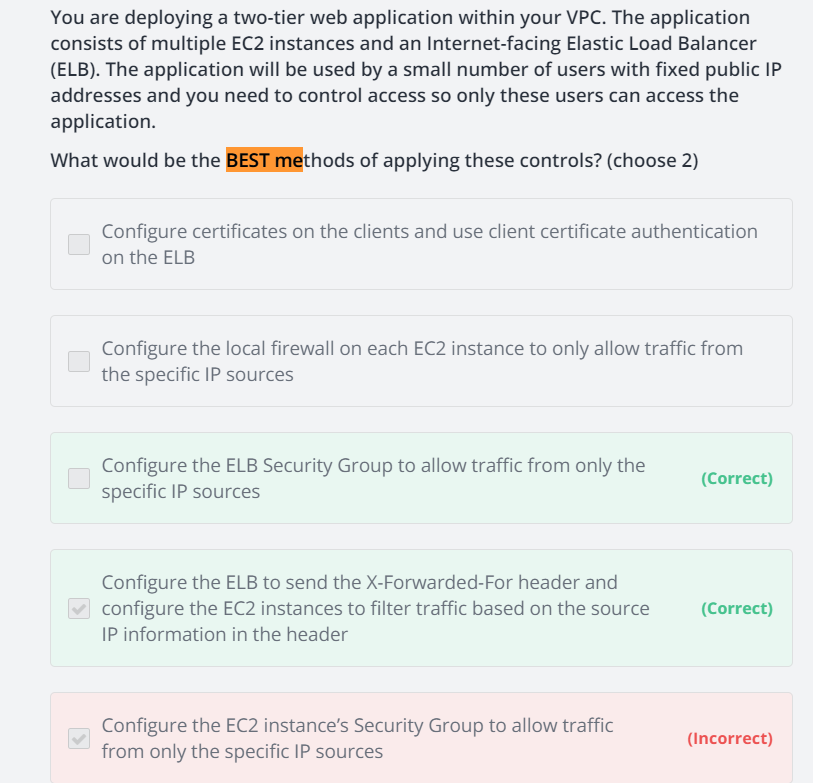
**Very important NLB question:**

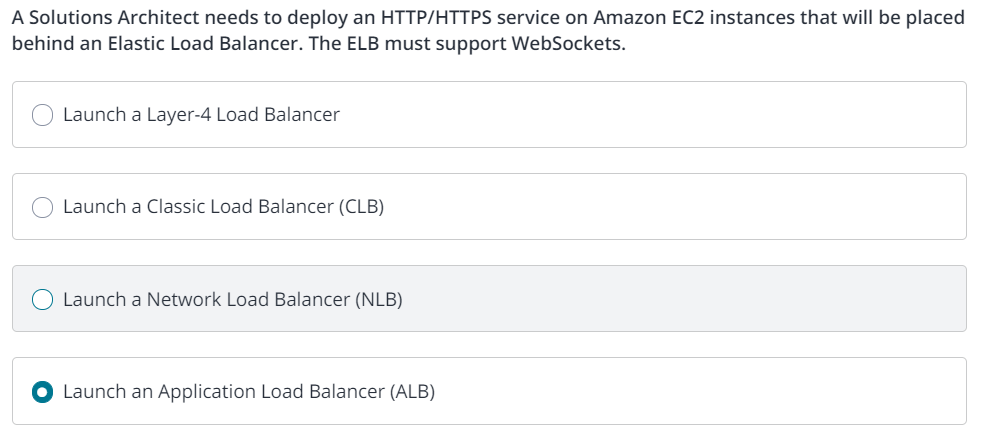
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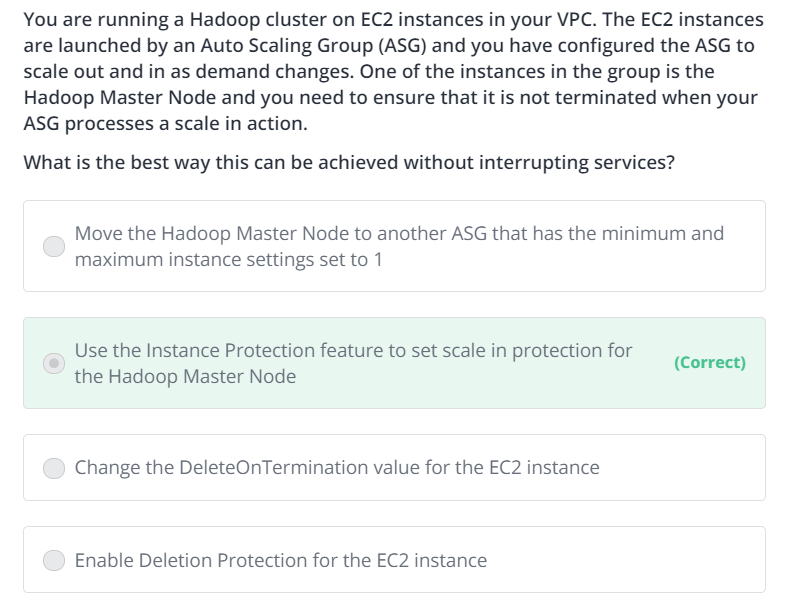
Ans: **B and D**

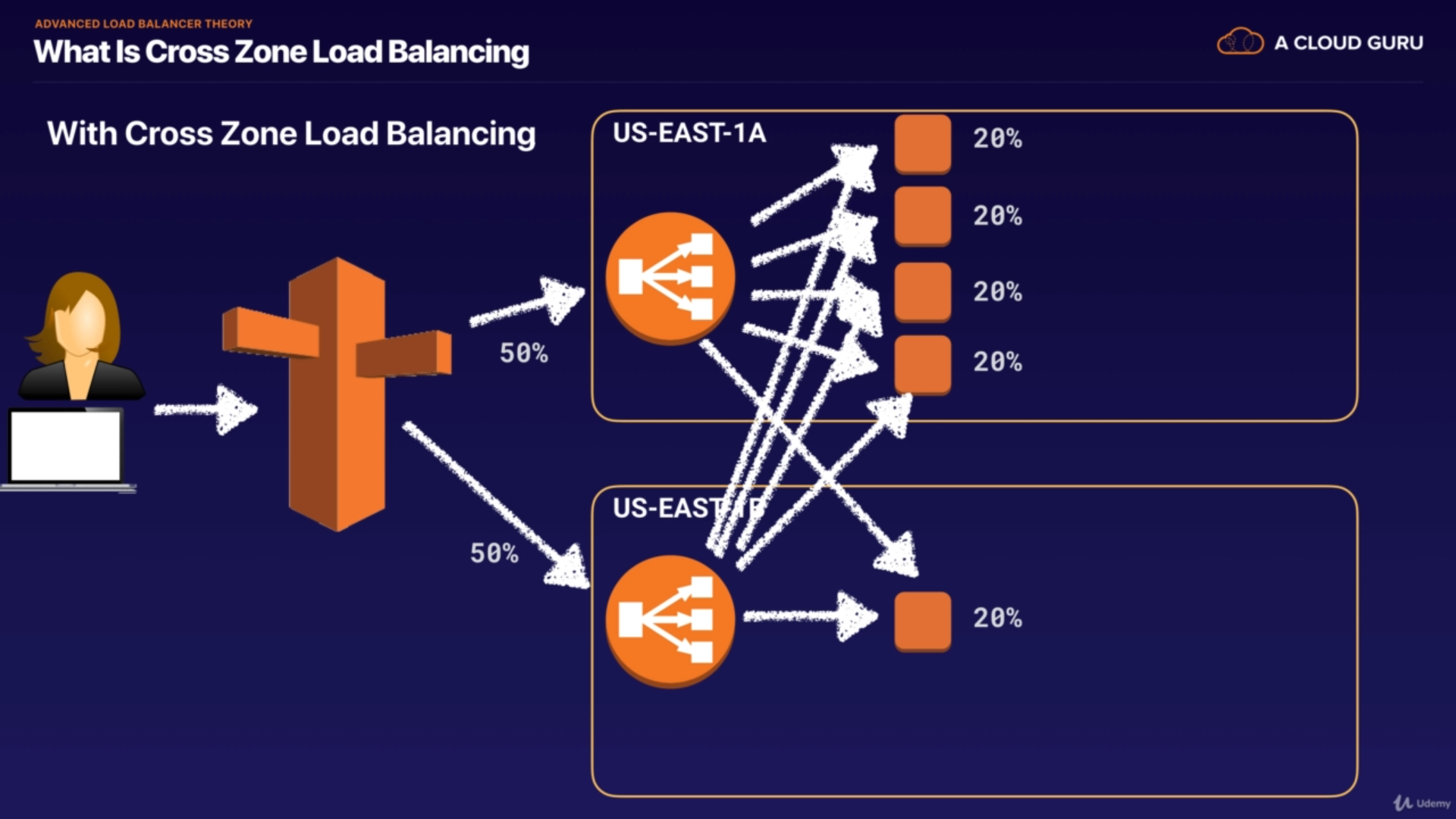






**Important:**

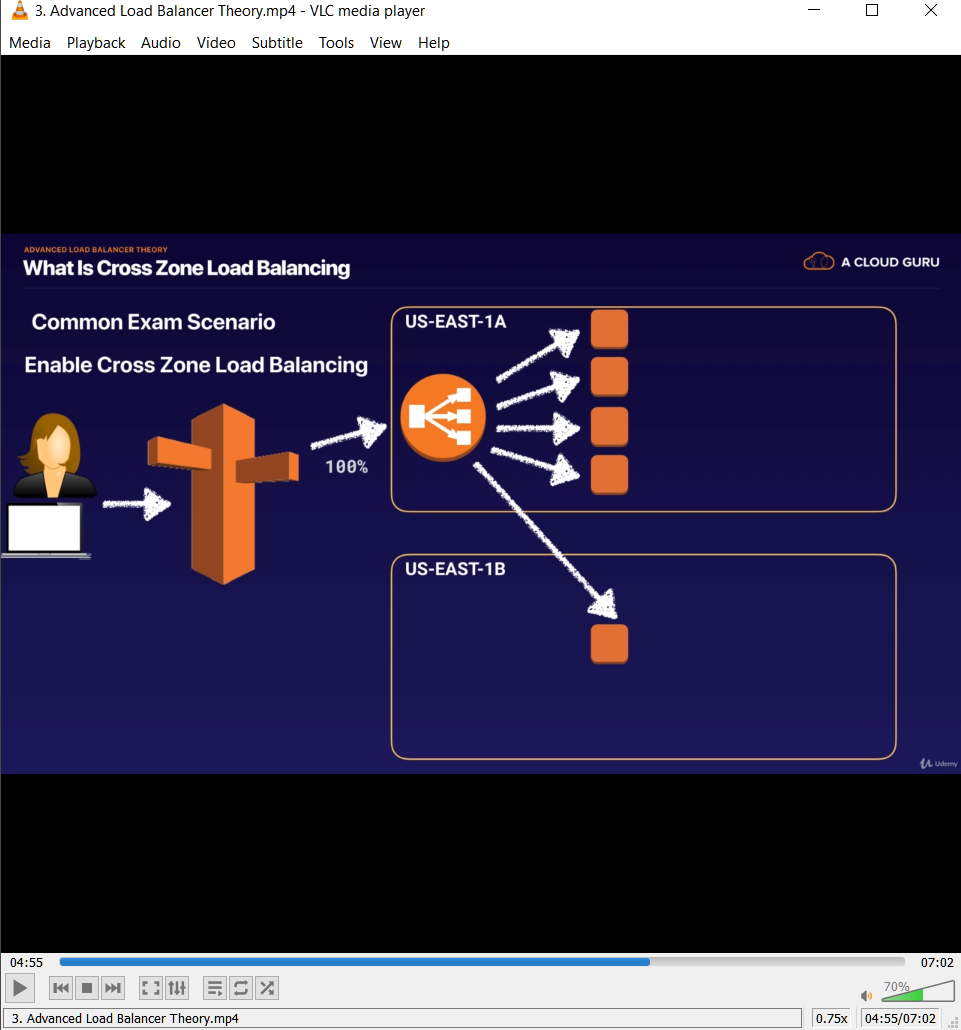




Cross-zone load balancing to equally split the traffic across the AZs.

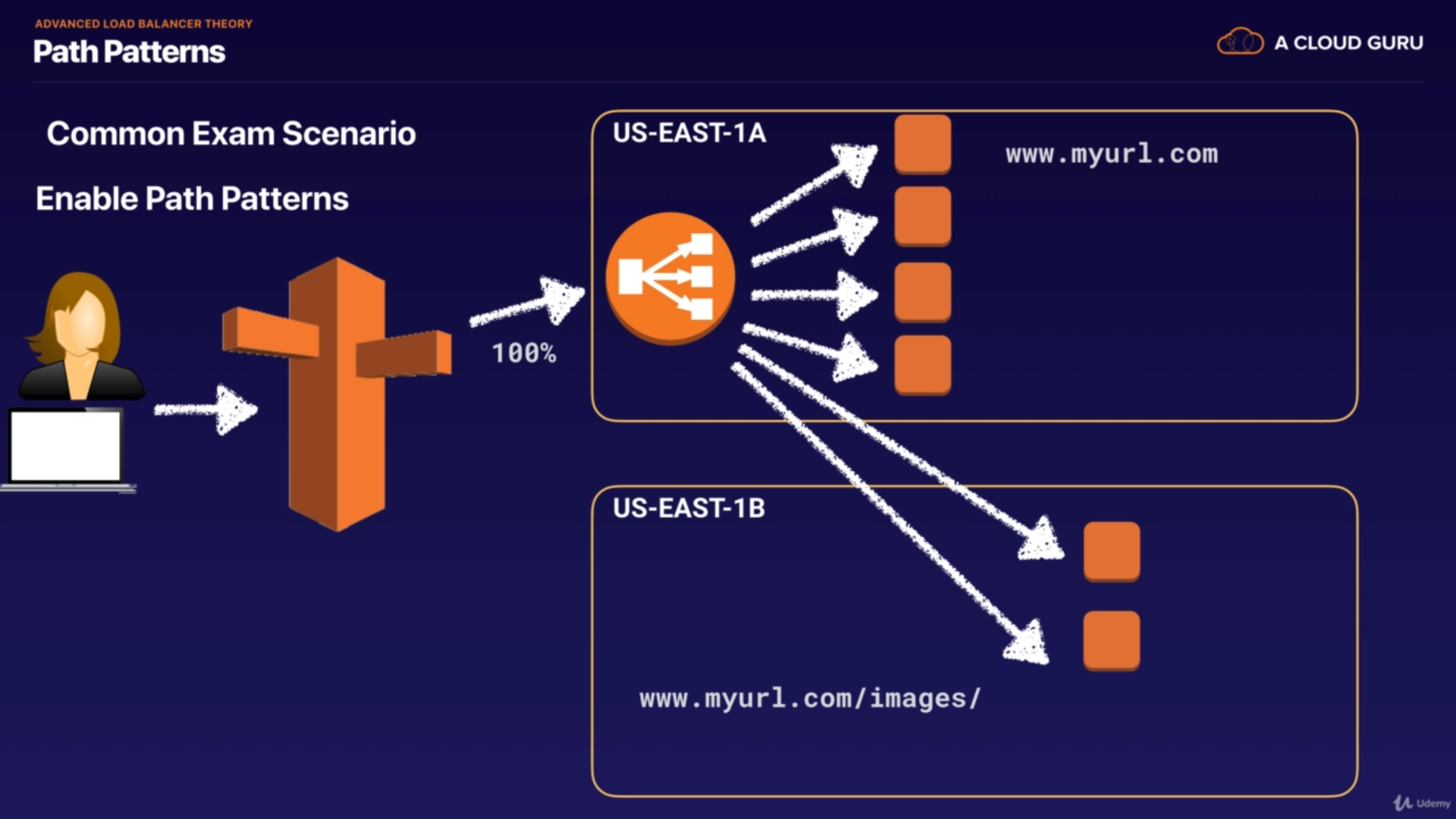
Exam Scenario for the below question:

100% of traffic is being sent only to one AZ ,then enabling Cross-zone Load Balancing enables traffic to be sent to Instance in another AZ



**NOTE:**

In ALB, enabling Path pattern, can help send traffic to instances in separate AZs having instances set for specific task according to URLs.



**Sticky Sessions** :

