## $\pmb{\mathsf{AWS}} \; \pmb{\mathsf{Region}} \; \vdots \; \mathsf{For} \; \mathsf{example} \; \mathsf{each} \; \mathsf{regions} \; \mathsf{are} \; \mathsf{inter} \; \mathsf{connected} \; \mathsf{with} \; \mathsf{each} \; \mathsf{other}$

example: Mumbai, Atlantica factors effecting AWS region:

Compliance: data should be governance of government the data should be within the permission of government.

Proximity: you should deploy your application with respective to latency

Available service: not all region don't have access to all the services

Pricing: the cost varies from region to region

Available zone: each region has multiple zone

Each zone is a single or multiple data center

Isolated from each other so that they can isolate from disaster

High band width low latency

Point of presence