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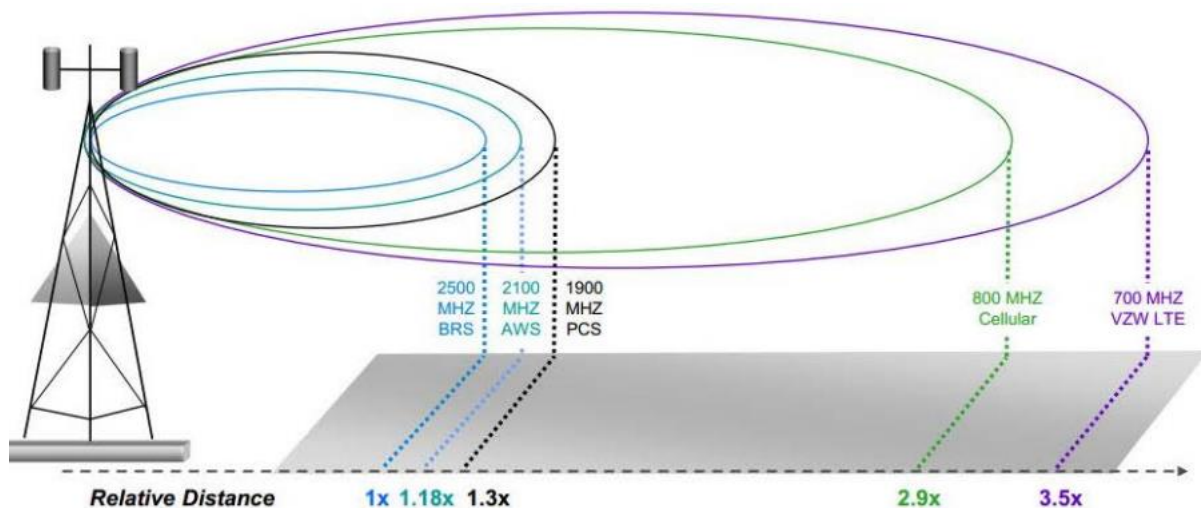
INVESTIGACION AWS_VPC

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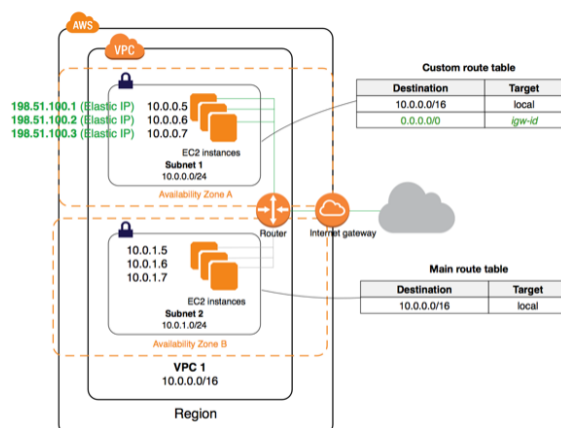
FUNDAMENTOS DE TELECOMUNICACIONES

AWS

Amazon web services (aws) is driving the future of telecommunications. top communications service providers (csp) execute more workloads on aws than any other provider in the cloud

| 2500 MHZ BRS | 2100 MHZ AWS | 1900 MHZ PCS | 800 MHZ Cellular | 700 MHZ VZW LTE |

Relative Distance   1x 1.18x 1.3x   2.9x   3.5x

VPC

Amazon virtual private cloud (amazon vpc) allows you to provide a logically isolated section of the aws cloud, in which you can launch aws resources in a virtual network that you define

you can use both ipv4 and ipv6 in your vpc to get access to resources and applications safely and easily

Referencias bibliograficas

https://docs.aws.amazon.com/es_es/vpc/latest/userguide/vpc-ug.pdf