



Security Foundation

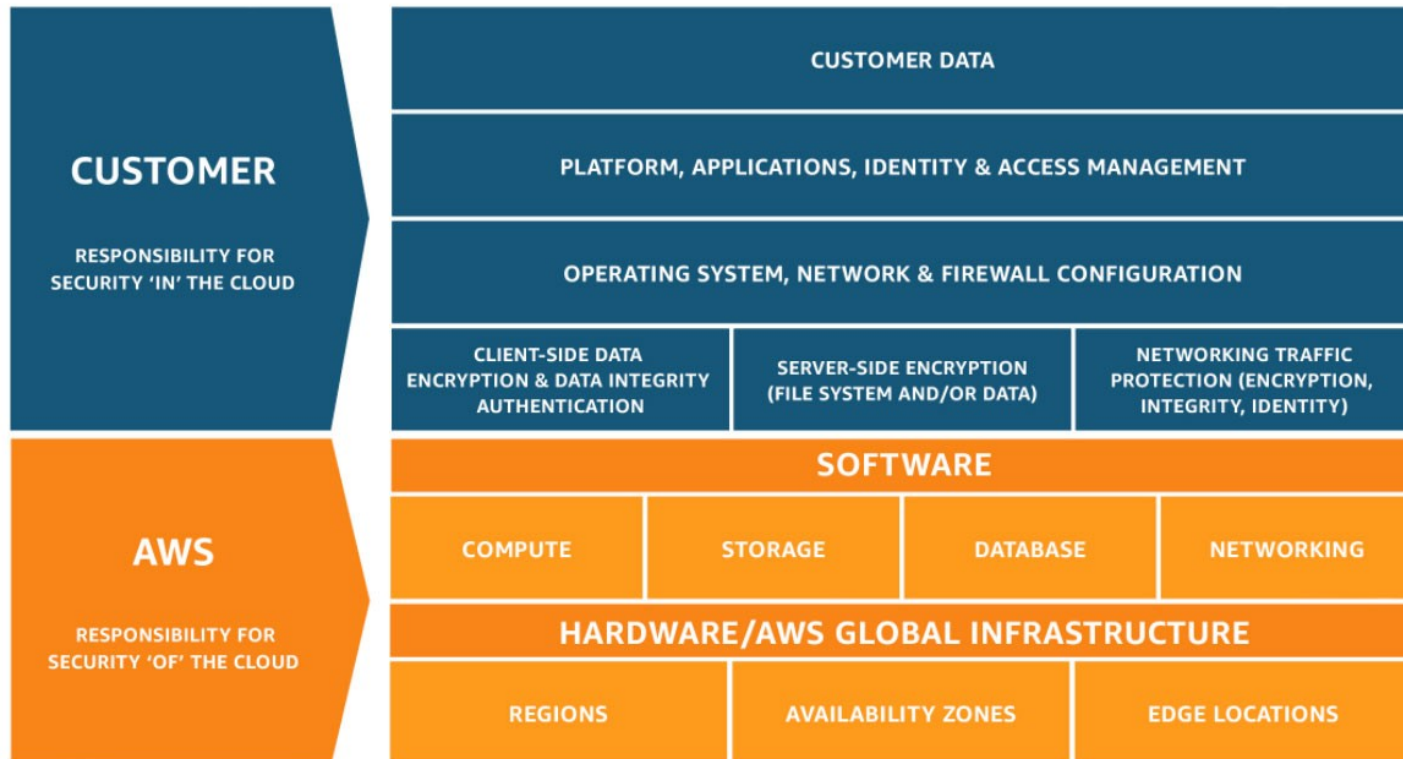
by pH

AWS Shared Responsibility Model

Responsabilidades do cliente












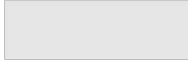



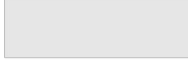


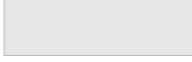
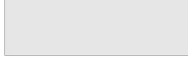


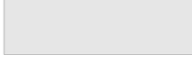
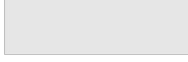

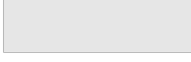
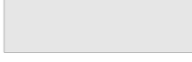
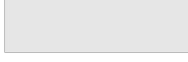

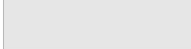
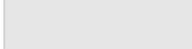
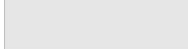


Overview



Credit: AWS

On premises, IaaS, PaaS e SaaS

	on premise	IaaS	PaaS	SaaS
Application configuration				
Identity & access controls				
Application data storage				
Application				
Operating system				
Network flow controls				
Host infrastructure				
Physical security				

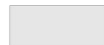
Credit: Skyhawk Security



Customer is predominantly responsible for security

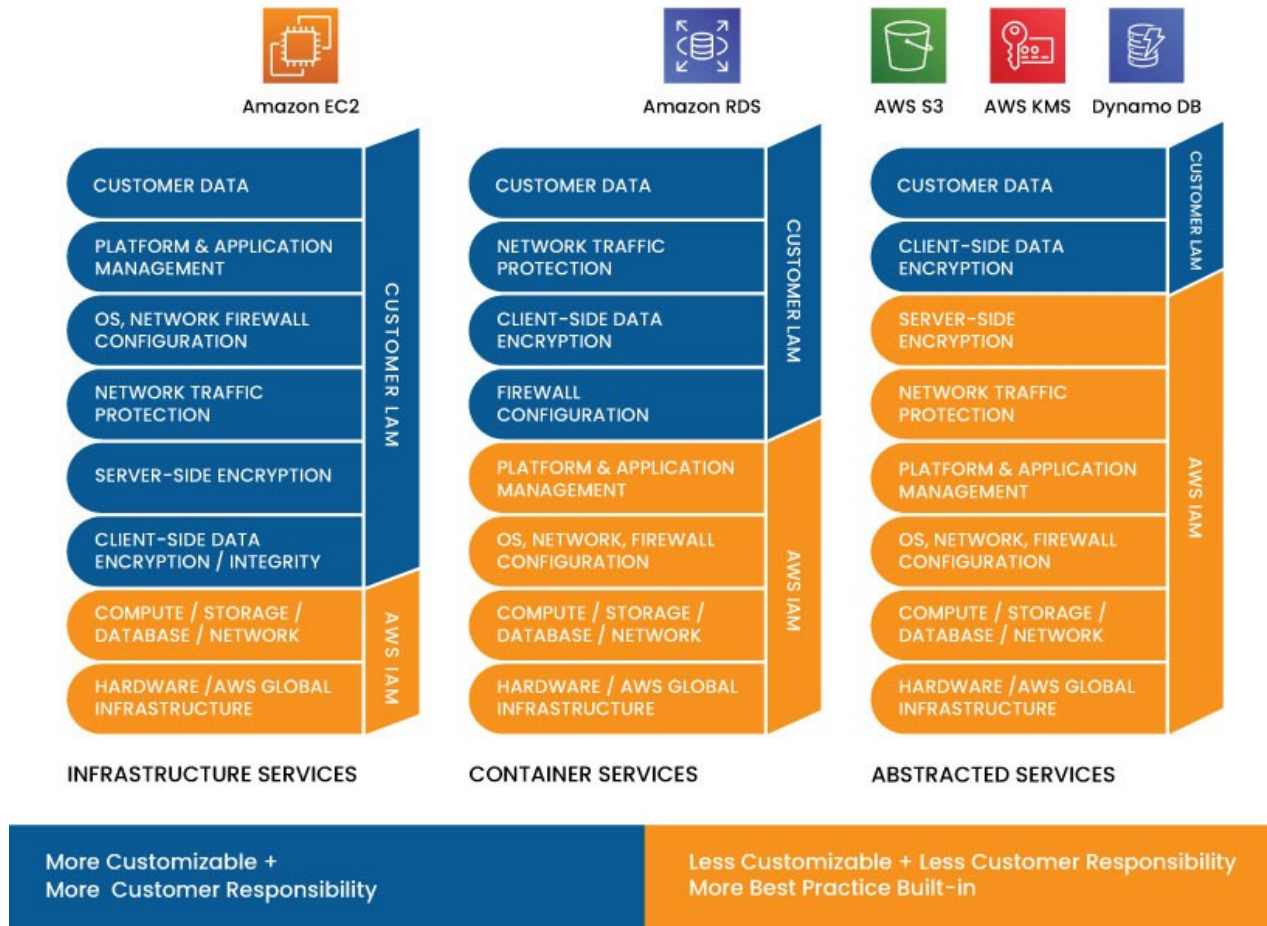


Both customer and cloud service have security responsibilities



Cloud service is fully responsible for security

Exemplos



Credit: AWS

Obrigado!

ph@phconsultoria.com.br



@phillipefarias



<https://www.linkedin.com/in/phillipefarias>

