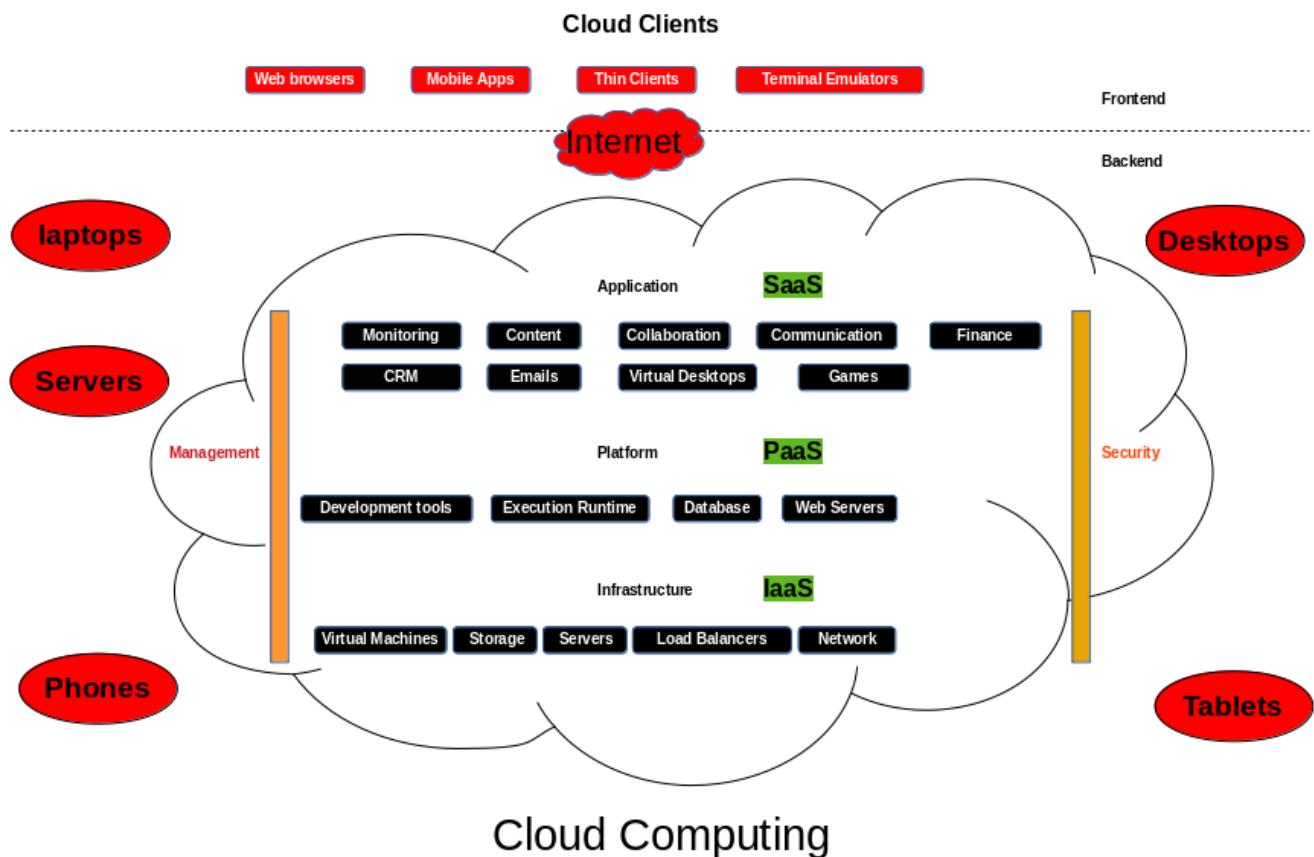


Rapport du Cloud

Cloud

Version 1 le 08/07/2019

I. Cloud Computing



II. Cloud Computing Security

Cloud Computing Security or, simply, cloud security refers to a broad set of policies, technologies, applications and controls utilized to protect **virtualized IP, data, applications, services and the associated infrastructure** of Cloud Computing.

III. Cloud Computing Vulnerabilities

IV. Cloud Computing Platforms

Alpha7: Cloud firm in Singapore

AWS : (Amazon Web Services)

AppScale: AppScale Systems firm

Azure : Microsoft

Box : Box Inc.

Bluemix: IBM

CloudBolt: CloudBolt Software

CloudFoundry : Cloud Foundry Foundation

Cocaine:

Engine Yard :

Helion: HP (Hewlett Packard)

Predix : GE (General Electric's)

Google App Engine : Google

GreenQloud :

Heroku :

InkTank :

Jelastic :

Mendix :

MindSphere: Siemens

Netlify :

Oracle Cloud :

OutSystems :

openQRM :

openShift : RedHat

PythonAnyWhere :

RightScale :

Scalr :

Force.com / Salesforce.com

SAP Cloud Platform :

vCloud Air : VMware

WaveMaker:

X. Annexes

PaaS : Platform as a Service

SaaS : Service as a Service

IaaS : Infrastructure as a Service

KVM : Kernel-based Virtual Machine

CSRO: Compliance and Security Risk Officer

SG: Société Générale

CWPP: Cloud Workload Platform Protection

CSPM: Cloud Security Posture Management.

CASB: Cloud Access Security Brokers