

# AWS re:Invent 2018 recap

by LCLLOUD 



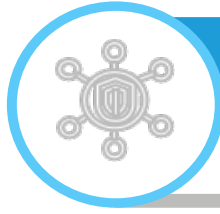
## AWS Global Accelerator

A network service that allows you to easily route traffic to multiple regions and improve availability and performance for end users.



## AWS Control Tower

A service that helps to automate the configuration of a well-designed AWS environment for multiple accounts.



## AWS Security Hub

A service that allows you to centrally view and manage security alerts and automate compliance checks in AWS accounts and between them.



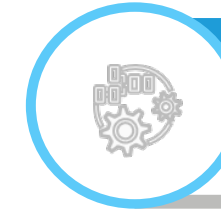
## AWS IoT SiteWise

A service that helps in collecting, constructing and searching thousands of data streams in many objects.



## S3 Glacier Deep Archive

A new class of memory for the S3 service for long-term archiving of data.



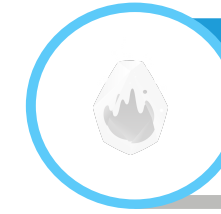
## AWS IoT Things Graph

A service that allows you to quickly build IoT applications for edge gateways run on AWS IoT Greengrass.



## Instance C5d

The next instance of C5 with even more bandwidth than before.



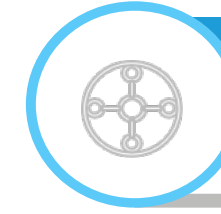
## Firecracker

A new virtualization technology that uses KVM.



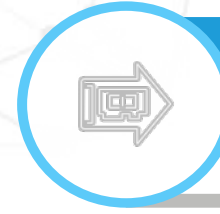
## Instance P3dn

Allow you to discover more possibilities for deep learning, 3D image rendering and many more.



## AWS Transit Gateway

A service that simplifies the network architecture.



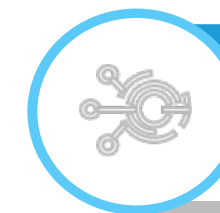
## Elastic Fabric Adapter

A network interface for EC2 instances.



## Amazon RDS on VMware

A fully managed service for local databases.



## AWS IoT Events

IoT sensor monitoring service.



## Amazon Textract

Optical character recognition service.