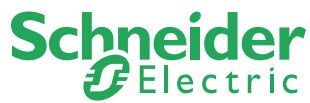


Schneider Electric, an InterCloud customer since 2012



- Schneider Electric is a European multinational company providing digital energy and automation solutions for efficiency and sustainability.

With its unique technologies for energy management, real-time automation, software and services, SE offers integrated solutions for the residential home.



- InterCloud, the European Software Cloud Interconnect provider, has partnered with AWS since 2012. As an APN (Amazon Partner Network) Advanced Technology Partner, InterCloud has also joined the AWS Service Delivery Program in early 2019. InterCloud provides a fully managed service – backed by strong SLAs – to deliver agile, flexible and secured connectivity to all your private AWS resources.

AWS Direct Connect provides key benefits such as elasticity, consistency and is compatible with all AWS Services. It can be associated with AWS Transit Gateway too.

SCHNEIDER ELECTRIC EXECUTIVE SUMMARY

Building its hybrid cloud, the network team chose private connectivity for business-critical applications.

- Granular network performance metrics extend visibility and control up to the Cloud Provider's network, resulting in improved Quality of Service.
- Several connectivity models (private connectivity, IX peering and transit) are managed by InterCloud to facilitate traffic management and enable network agility in a cost-effective way.
- Delegating daily network operations allows internal teams to focus on innovation such as VNFs, network automation and SD-WAN.

KEY FIGURES

Since **2012**, Schneider Electric has been engaged in a co-innovation partnership with InterCloud to support its massive move to the Cloud.

In 2019, **60%** of Schneider Electric's applications traffic is free.

As a result, the latency to access Salesforce was improved by **30%** and the jitter rate has been reduced by up to **80%**

AWS & THE GEOGRAPHICAL AREA OF DEPLOYMENT REGIONS:

InterCloud connects Schneider Electric at a worldwide level. InterCloud manages 7 hubs in different regions:

- Paris
- USA
- Sao Paulo
- Hong Kong
- Singapore
- Tokyo
- Sidney

INTERCLOUD IS CONNECTED IN ALL DIFFERENT REGIONS:

- US – LATAM – ASIA – Euope



“ We are currently looking at software-defined connectivity, offered by InterCloud as well as other providers, to enable network consumption on-demand. The day when we will be able to consume and modify bandwidth as a service, but also create network virtual circuits on-demand is not that far away”

“Eventually, we want to orchestrate cloud connectivity APIs as we orchestrate cloud APIs. Imagine that we could enable DevOps to create a virtual DC including cloud connectivity in one click...”

Lionel Marie, Network Innovation Leader at Schneider Electric



Global companies trust InterCloud to deliver **end-to-end Cloud interconnect solutions** tailored to their corporate security policies and compliance needs.

