





EDGE DATA CENTER:THE KEY TO INTERCONNECTING EVERYTHING

Just like the CORE data centers, the EDGE data centers, safeguard the most important data with the same level of availability and efficiency, bringing the information closer to the users.

OUR LOCATION:

29 Core Data Centers

(C) Latency (delay)

Companies store their information at CORE or EDGE Data Centers to connect to the public.



Mexico City

Because of its "reduced" size, the technology, services, communications and content of companies from any line of business or of any size can be

brought to any location to improve the user experience, particularly if the complex infrastructure of a CORE Data Center does not exist.



Cuernavaca

With EDGE, latency is reduced because the information is "at the edge of the user"

UNLIMITEDGE

ALLOW DIRECT ACCESS TO VARIOUS SECTORS:





Far (without EDGE)

Higher latency





What happens if the user is far away from or close to the information?

Example of connection of a user from Acatzingo.

Retail



DEDICATED RACK SPACE

Half Rack

Full Rack

Half Rack

Half Rack

Full Rack

Half Rack

Full Rack

demands, such as EDGE Data Centers.

Unit kW consumption

1kW

2 kW

3 kW

3.5 kW

5 kW

2.5 kW

1.5 kW

Their design and operation are based on best practices to guarantee compliance with the service level agreements (SLA).

EDGE increases the speed and scope of the connections
The data distributed or consumed on smart devices (cell phones, tablets, computers, televisions, watches, etc.) has grown massively, creating new

There is a high level of availability of mission-critical information or applications with the highest indexes of business continuity.

7 kW



IDEAL

FOR:

Governments and local Smart City initiatives



Organizations with multiple locations, branches or distributions centers that are geographically diverse



Secondary site for Disaster Recovery Plan (DRP)

BENEFITS OF PROXIMITY

Mexico City

O KM



Distance

Optimization of connection and



If the information is far from the users, latency will be higher.

> Business continuity i the face of any contingency (critica



THE CLOSER THE INFORMATION IS, THE BETTER THE USER EXPERIENCE WILL BE

1 Company 2 CORE DC 3 EDGE DC 4 User

Improved us experience

Latency is the amount of time it takes to transmit the information from point A to point B.



135 KM

Improved performance for



174 KM

Mexico

ast response times for communications.



Tuxtla Gutierrez

Close (with EDGE)

Easy to implement at different



Interconnection to our ecosystem with over 800 organizations.



Access to a traffi exchange point.



Suppliers of Content and Telecommunications



