Mode SD-CORE + VMware SD-WAN

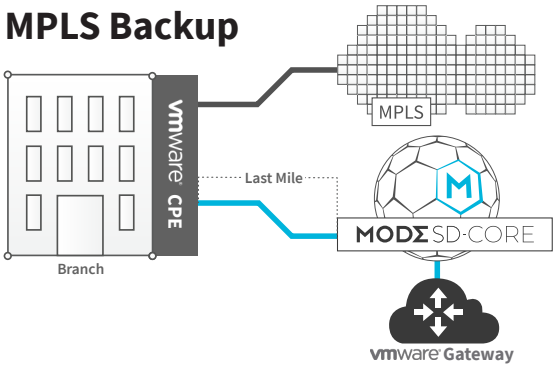
The Ideal Network at Every Moment™

Eliminate Networry™ with Total End-to-End Control of:

- Performance & QoS
- MultiCloud & SaaS QoE
- Resource Optimization
- Data Security & Compliance
- Mobile QoS & Security
- Scale & Cost

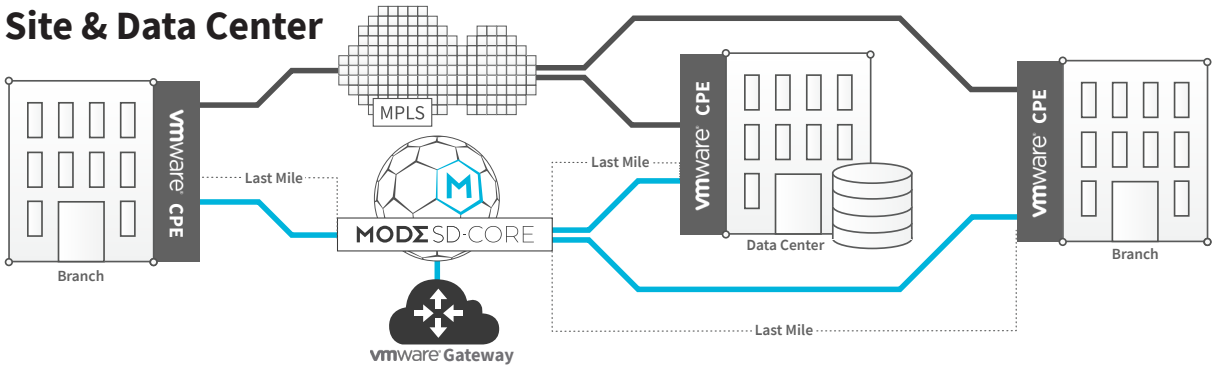
Ideal for Any Application

MPLS Backup

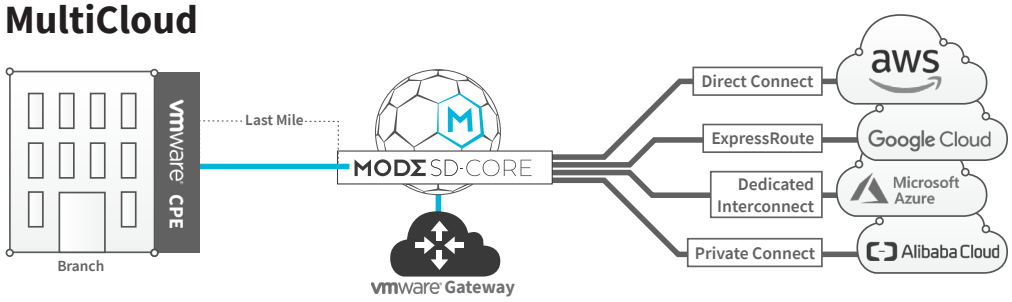


- + Savings
- + Performance
- + Flexibility
- + Scale
- + Mobile QoS & Security

Site & Data Center



MultiCloud



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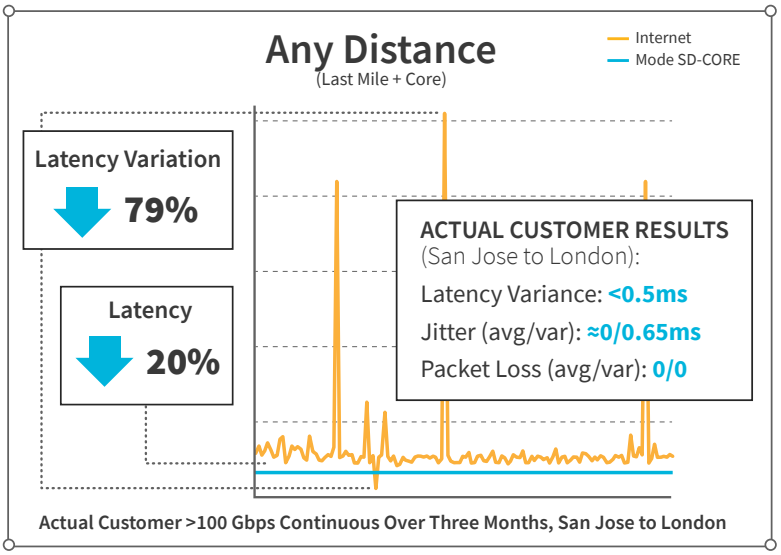
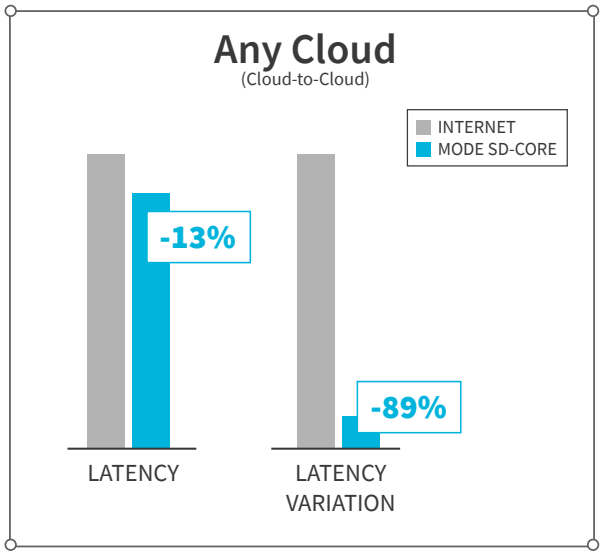
100% FIBER CORE PRIVATE

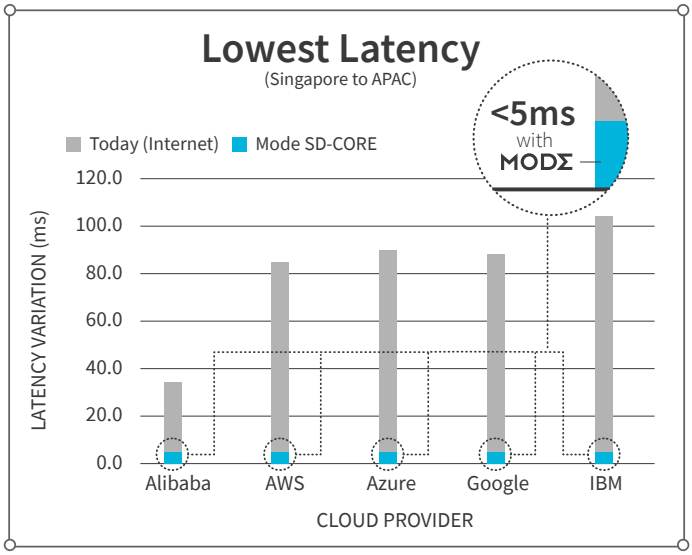
End-to-End Performance

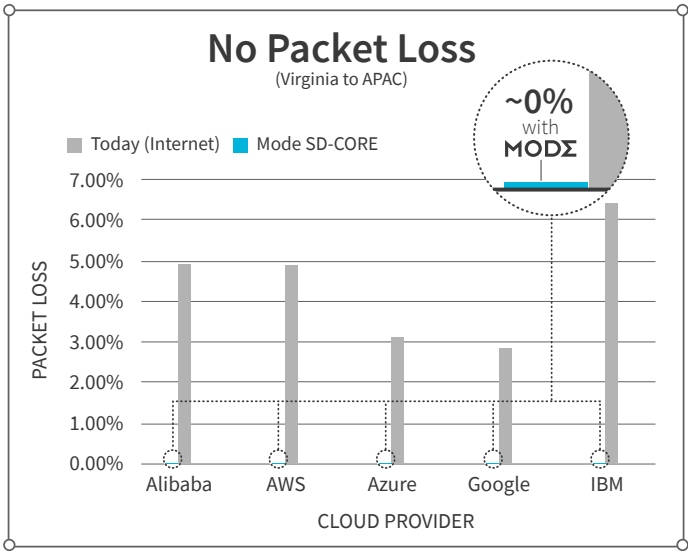
QoS and Great QoE: Any application, cloud, distance, or bandwidth





Singtel + MODΣ PRESENT: Asia FOR BUSINESS





Internet Data courtesy *Cloud Performance Benchmark 2019-2020 Edition* from ThousandEyes

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End-to-End Optimization

Increase network agility

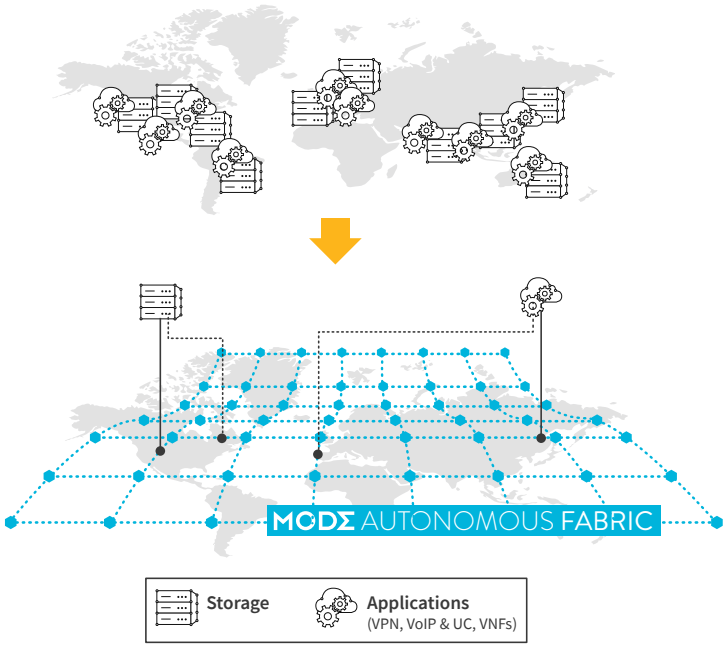
- Frictionlessly move and optimize applications, compute, storage, and workloads anywhere in the world
- VPN, VoIP/UC, VNFs, etc.

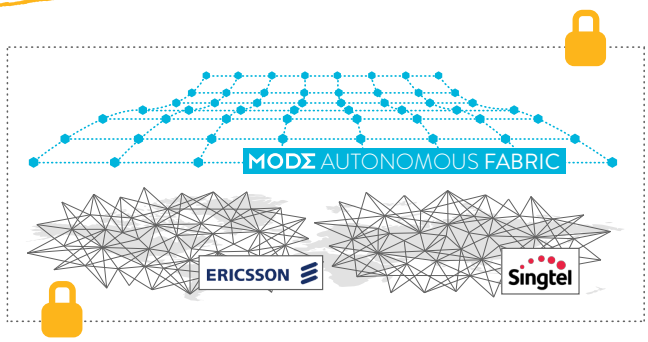
Enhance network control

- Works with VMware SD-WAN to software-define your entire WAN for complete, real-time end-to-end visibility and control

Simplify network management

- Make jitter, latency variation, and packet loss irrelevant to QoE over any distance, for any application (even video conferencing)
- Internet pricing makes Mode SD-CORE affordable enough to use for everything





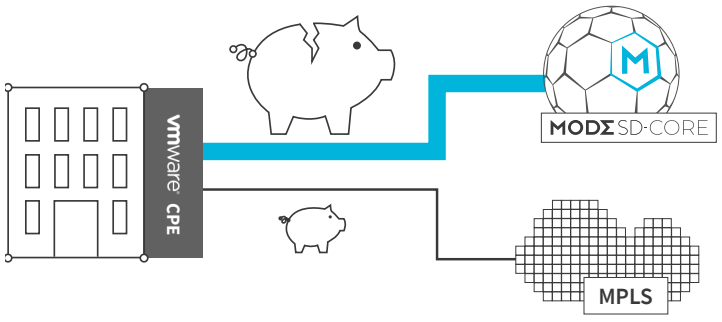
End-to-End Security

- Support for VMware SD-WAN end-to-end encryption
- Low private network attack surface
- Built on Singtel and Ericsson Private Fiber Backbones
- Continually adding new Tier 1 Private Fiber and PoPs

End-to-End Savings

Frictionlessly move traffic between Internet, MPLS, and Mode SD-CORE

- Move at your own pace
- Only pay for what you use
- Save without sacrificing performance or reliability



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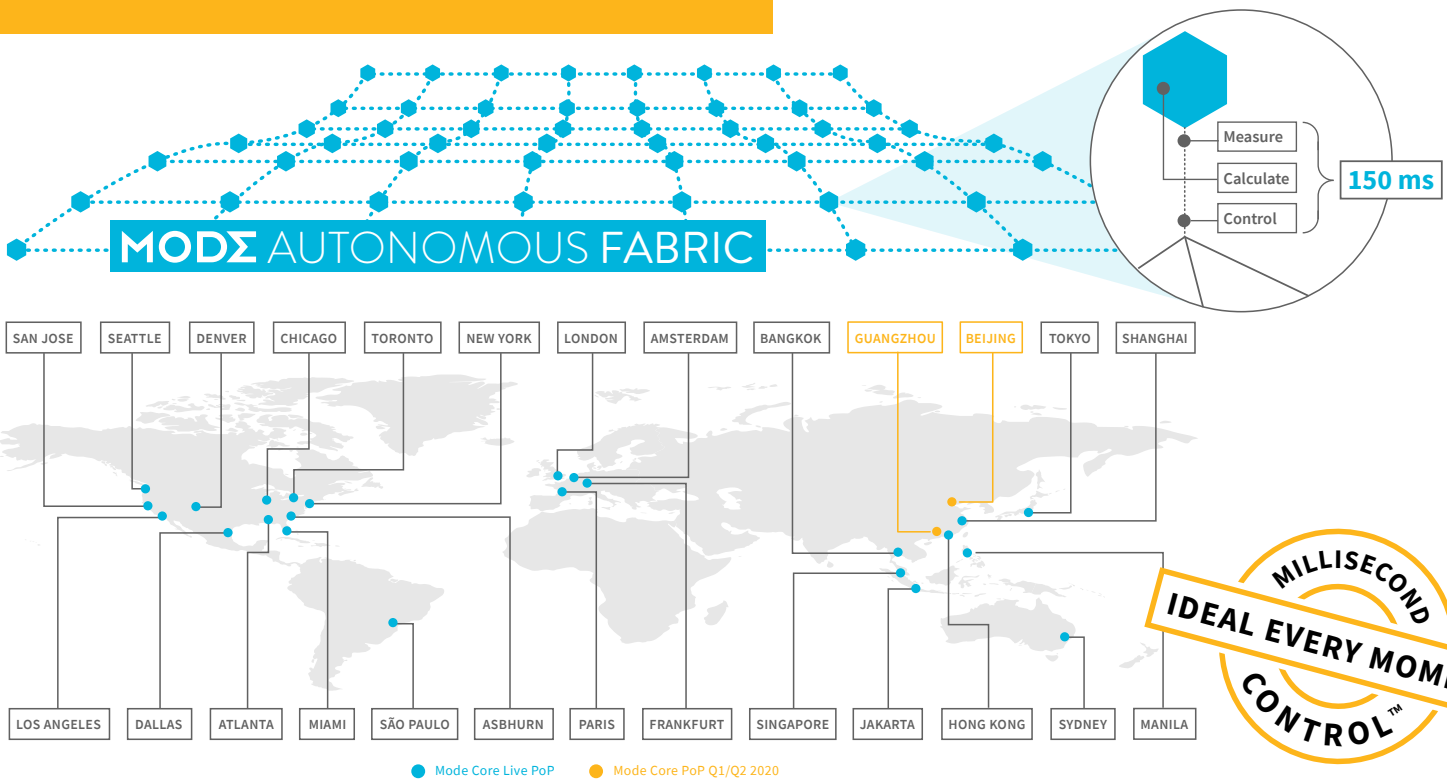
Ideal over Any Distance

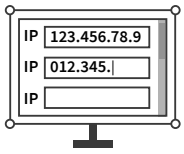


Ideal in an Instant

1.

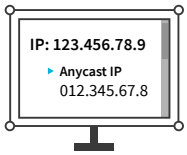
Log in to Mode SD-CORE Portal

2.



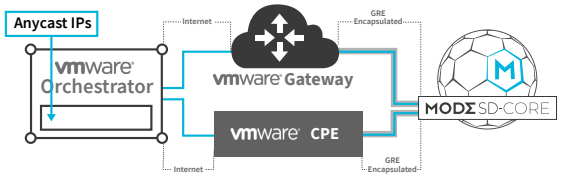
Input the public IP of all VMWare SD-WAN Gateways

3.



Mode will return an anycast IP for each Gateway (sends encapsulated traffic from VMware CPE through Mode SD-CORE)

4.



Input each anycast IP into VMware Orchestrator (activates the Gateways and directs CPE traffic through Mode SD-CORE)

5. End Networry™

MODΣ

For more information, contact us at info@mode.net or visit www. mode.net.

The End of Networry™

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