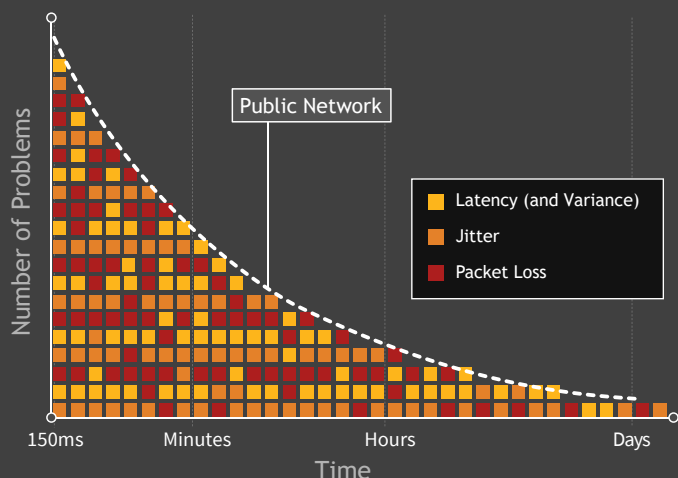


Millisecond Control Defines Cloud-Era Private Performance

99 PROBLEMS, BUT YOUR NETWORK'S NOT ONE
(YOUR SD-WAN + MODE SD-CORE)

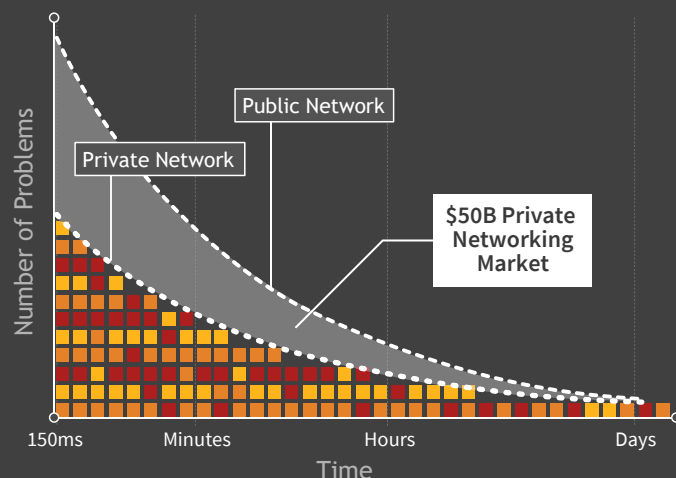
PUBLIC

Network problems are mostly attributed to latency variation, jitter, and packet loss. Most of these problems exist for under 1 second.



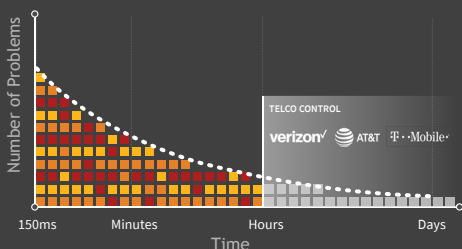
PRIVATE

The ~\$50B Private Networking market is made possible by a global reduction of these problems vs. public networks.



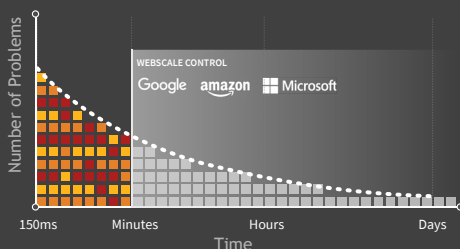
GOOD

Telco control is typically adept at identifying and eliminating problems that persist for hours to days.



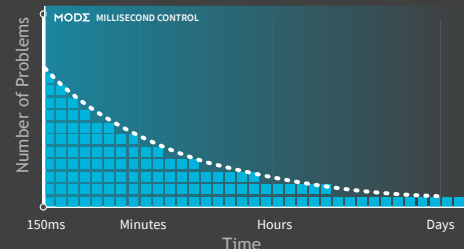
BETTER

Webscale control is better, tackling problems in the minutes timeframe.

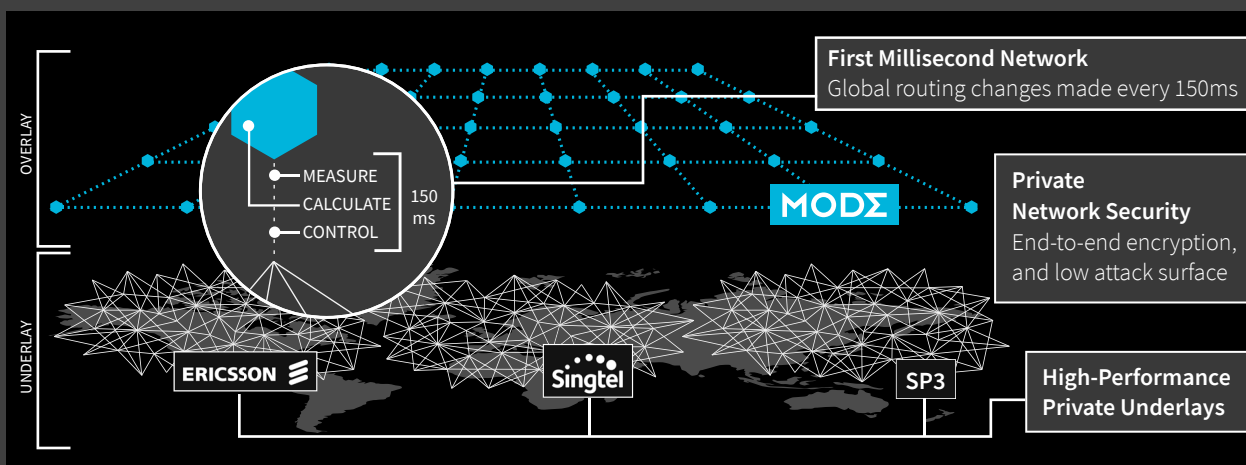


BEST

Only Mode autonomous control is fast enough to eliminate problems in the subsecond domain. A problem-free network is ultimately efficient and performant.



HOW
DOES
MODE
DO IT
?????



Think Private Performance is Expensive?
Think again.

MODE

Private Network Performance
Business Internet Pricing
Any SD-WAN www.mode.net