Supercharge Your Network with Oracle SD-WAN

Successful businesses are driving automated intelligence into the network.

A Network Without SD-WAN Can Face:


1. Down time increases, productivity plummets.
2. Costs add up.

Downtime also hurts customer experience.

- 59% of users say dropped or slow connections impact their mood.
- 73% of users say service outages have impacted their productivity.
- 49% of users say service outages cost their companies a lot of money.

“Trillions of dollars and industry reputations are riding on the performance across networks, but the network itself is hard to control. This is leading to the development of new technologies that deliver a high-quality end-to-end experience.”

The Benefits of SD-WAN

- 20% increase in network reliability
- 33% decrease in network costs
- 69% decrease in network complexity
- 80% increase in network security

SD-WAN Technology Makes a Network More Efficient and Dynamic

- Simplified management of bandwidth
- Reduced costs
- Increased availability, reliability and security

More stability and security

It’s Time to Rethink Your Network

The Oracle SD-WAN Advantage

- Application-aware networking
- Predictive analytics
- Security
- Multi-cloud

Benefits

- Application-aware networking
- Predictive analytics
- Security
- Multi-cloud

Ready to supercharge your network?

Oracle SD-WAN is the industry’s most complete platform offering, unifying the best-in-class network and security transformation solutions into one unified platform.

Learn more about Oracle SD-WAN at [www.oracle.com/sdwan](http://www.oracle.com/sdwan)

Take a tour now.