

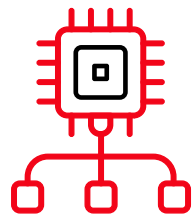
SD-WAN

Manage your traffic with
an agile network

5G

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Ensure greater business agility with intelligent networks

As more businesses migrate to the cloud and SaaS-based applications, it is now more crucial than ever to ensure secure connectivity of branches and remote users. Businesses expect intelligent Wide Area Networks (WAN) to deliver high productivity, cost optimisation and a flawless user experience.

It's easier to manage traffic and connect remote users from several branch offices with an agile network architecture of SD-WAN. Our SD-WAN solution is built in line with the Secure Access Service Edge (SASE) platform, which seamlessly unifies network and security. It's time to seamlessly integrate cloud with your network using our secure SD-WAN solution.



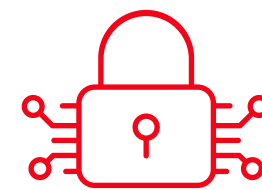


Main benefits of SD-WAN



Faster application performance

A better user experience with increased bandwidth supporting even the most critical business applications.



Robust edge-to-edge security

An added layer of security ensures users, devices and applications stay completely secure no matter their location.



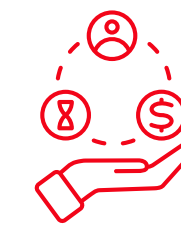
Enhanced network management

Eliminates complexity and errors by letting teams apply policies centrally.



Accelerate cloud connectivity

Connecting to cloud-based and enabled solutions are easier than ever with SD-WAN being a catalyst in helping businesses embark on their cloud journey.



Optimum use of costs and resources

Minimal hardware deployment reduces costs incurred and requires less IT resources for management.

Additional Resources

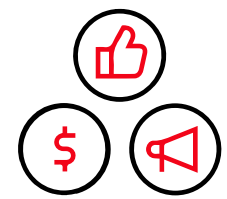
<https://www.etisalat.ae/en/enterprise-and-government/enterprise-solutions/managed-connectivity/managed-network/sd-wan.html>



Global trends and facts

- The SD-WAN market is experiencing rapid growth, with a compound annual growth rate (CAGR) of over 30% expected between 2020 and 2025, according to a report by MarketsandMarkets
- The increasing adoption of cloud-based applications and services is a significant driver for SD-WAN adoption. A report by IDC predicts that by 2024, 80% of enterprises will have implemented SD-WAN
- Overall, SD-WAN is becoming an essential component of enterprise network infrastructure, providing enhanced connectivity, performance, security and agility in a rapidly changing digital landscape
- A global survey reveals that SD-WAN is one of the fastest-growing segments of the network infrastructure market
- IDC estimates that the worldwide SD-WAN market will grow at a compound annual growth rate of 18.9% by 2025





What makes us different



Service level agreements
to lay out the metrics



Single point
of contact



E2E visibility of
underlay and overlay



Support services
for customers

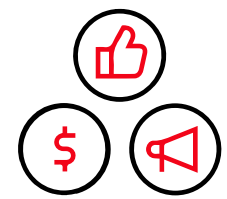


Migration and project
management

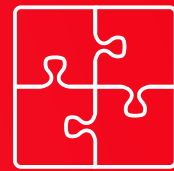


Online reports and
real-time analytics





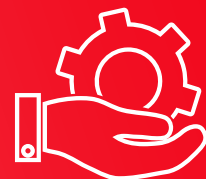
What makes us different



Customised solutions as per
customer requirements



Remote access
configuration from NOC



E2E service offering:
Design, Build, Operate and Support



Proactive 24/7 monitoring
and management



Enhanced user experience and
advanced functionality



MSP for bespoke
requirements





Contact us

Together, let's design a business model that focuses on elevating your customer experience, optimising resources and fostering a sustainable future.

For more information contact your Account Manager or visit

e& UAE

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