cheops

A fast, flexible and secure network for all your locations

Affordable and powerful connectivity

SD-WAN

Do you work with multiple branches? Do you need to quickly give network access to users in new or temporary branches? Are your broadband costs very high and do you want to choose the most cost-effective internet provider for each location? SD-WAN is the ideal solution: fast, flexible and secure. Cheops can efficiently manage the entire network for you.

A fast, flexible and secure network

Why SD-WAN?

Central management
SD-WAN stands for 'Software-Defined Wide Area Network': a software-defined network. Your SD-WAN can easily combine different technologies from multiple network providers, because the software layer is separate from the underlying physical network and brings everything together in a virtual whole. This allows you to still centrally manage and secure your entire network and the different types of connections.

The future is hybrid
Today's corporate network is present everywhere, just like your data and applications. It is particularly important that your users can work with that data quickly and securely at any time, on any device and at any location. You can rely on SD-WAN for this: everyone works with a high-performance and secure connection. SD-WAN is therefore the perfect answer to a multi-cloud – separate cloud environments from multiple providers – or a hybrid cloud – a combination of private cloud and public cloud in a single environment.

Cost savings
The total cost of ownership of an SD-WAN is considerably lower than for traditional data connections. These often still run through conventional MPLS lines that offer guarantees about the speed of your connection. A big disadvantage is the high cost. Moreover, you are dependent on a particular internet provider for all your locations. With SD-WAN, you have the advantage of being able to buy your network services from different internet providers. So you can choose the provider with the best offer for each location.
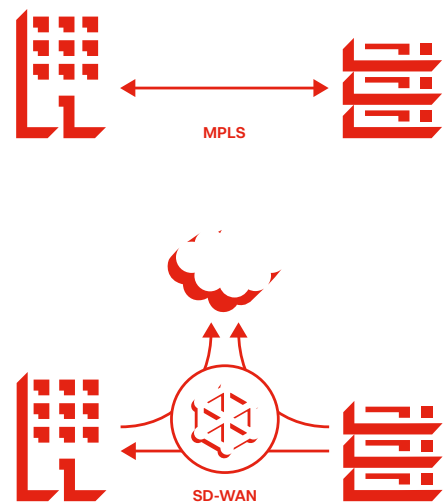
Flexible expansion
Are you opening a new branch or planning a pop-up? With SD-WAN, your users can get to work quickly on a reliable network. New branches can be added to your SD-WAN quickly and easily. A great advantage, now that more than ever you need to be able to innovate rapidly and respond to new trends and opportunities.

Security tailored to each location
The intelligent management system allows you to monitor your network traffic in detail. The security can also be adjusted centrally to suit each location and even each application. For example, you can give priority to business-critical applications in your data traffic or you can set which websites you want to block for each location. The result is a high-performance and secure network that is a great asset for productivity.

MPLS

SD-WAN

Good to know

With SD-WAN, you can also configure the firewall for each branch individually. This gives you more control over security than with MPLS, where the firewall is usually shared at the network level with other companies. This tailored approach for each location strengthens your security.

Do you lack the in-house expertise for this complex network management? Cheops will be happy to help you with optimal management and customised security. You will always be in control through consultation and reporting. Besides the certainty of a high-performance and secure network, you will also have more time to spend on the strategic growth of your business.

The benefits of SD-WAN for your organisation

- Affordable solution for powerful connectivity
- Connect new locations fast and flexibly
- Efficient security
- Central management of your data traffic

SD-WAN

Choose a powerful, secure
and affordable network.

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