

## **What do SD-WAN Applications Do?**

SD-WANs help manage the flow of information and keep businesses connected in an efficient and streamlined way.

Virtualization is used to ensure the most important operations and data flow is prioritized, making it possible to improve your system's performance levels.

Things to Consider When Choosing an SD-WAN Vendor

### **Architecture**

The equipment surrounding your WAN installation will need to be up to scratch. Think about things like switches, Wi-Fi controllers and WAN optimization products.

All of these things add up to prepare the overall architecture you have in place and they all matter.

### **Network Security**

It's definitely wise to give some thought to matters of security when choosing an SD-WAN vendor.

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### **Applications Supported**

What do you need your network to do each day? There's probably a variety of applications it needs to support so check that this is possible.

The SD-WAN solution you eventually find has to be capable of supporting the applications that are vital to your business.

Know more: <https://www.fieldengineer.com/sd-wan/things-to-consider-while>