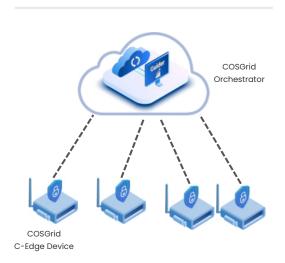
# COMPARATIVE MATRIX & KEY DIFFERENTIATORS COSGRID SD-WAN VS FORTINET SD-WAN



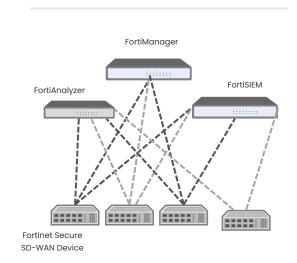
# **PLATFORM FOUNDATION**

#### **COSGrid Networks SD-WAN**



Native and True SD-WAN Architecture-Integrated Holistic Simple SD-WAN Platform

#### **Fortinet SD-WAN**



Firewall evolution SD-WAN - Complex and multiple Fortigate components SD-WAN Platform

# 4G /5G SUPPORT

#### **COSGrid Networks SD-WAN**



Superior support - Integrated with multiple 4G/5G Modules

#### **Fortinet SD-WAN**



Highly Limited; External FortiExtender required



#### **CENTRALIZED MANAGEMENT & AUTOMATION**

#### **COSGrid Networks SD-WAN**



Truly **Flexible Automation**, Orchestration and **easy deployment** models

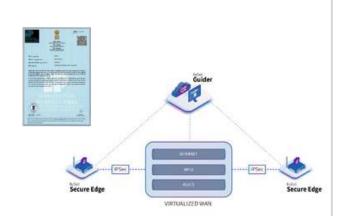
#### **Fortinet SD-WAN**



Supported - Rigid architecture , Complex deployment

### **WAN LINKS BONDING**

#### **COSGrid Networks SD-WAN**



**Zero Glitch**, True Link Bonding with quality based traffic steering (patented)

#### **Fortinet SD-WAN**

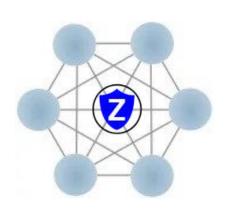


Packet Load balancing (Fortigate) - Not seamless / Glitch free



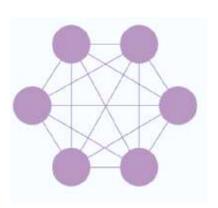
# MESH VPN (SPOKE TO SPOKE -DIRECT)

#### **COSGrid Networks SD-WAN**



Excellent - Combined with Zero Trust
Network Access

#### **Fortinet SD-WAN**



**Limited Mesh VPN but no Zero Trust** 

# **DEVICE GEO FENCING**

#### **COSGrid Networks SD-WAN**



**Supported** for best in class security

#### **Fortinet SD-WAN**

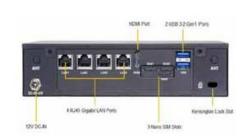


Device Geo Fencing - Not Supported



# **WAN CONFIGURATION FLEXIBILITY**

#### **COSGrid Networks SD-WAN**



More than 2 WANs of different types (4G/5G. MPLS, Broadband) very easy

#### **Fortinet SD-WAN**



**Limited and Complex** with more than 2 WANs

Features	Parameters	COSGrid	Fortinet
SD-WAN	Application Identification and Control	Supported	Supported
	Application Aware Traffic Control	Supported	Supported
	SD-WAN deployment	Simple and zero touch Deployment	Simple Delpoyment
	SASE	Supported -NetSecOps with SASE	Limited Support
Networking	QoS, Traffic Shapping	Supported	Supported
	Advance Routing	Supported with Patented Multi Path Traffic steering	Supported
	VPN/Overlay	Supported	Supported
	Multicast	Supported	Supported
	Advance Networking (DHCP, DNS, NAT, NAPT)	Supported	Supported
NOC	Cloud Orchestration	Supported - Dedicated Cloud Guider	Supported
	Enhanced Analytics	Supported	Supported
	Cloud on-ramp	Supported	Supported
Security	Firewall On Prem,	Supported	Supported
	Firewall Cloud Delivered,	Supported	Supported
Management	Redudancy/HA	Supported	Supported
	Integration (Restful API, Third party)	Supported	Supported
	Virtual Environment (VMWare, Hyper-V, Citrix, Xen, KVM, Cisco, Nutanix)	Supported	Supported
	Built-in variants (POE, LTE, Wifi, ADSL/VDSL)	Supported	Supported
Port	LAN, WAN, Gigabit Ethernet	Supported	Supported
	RJ-45	Supported	Supported
	USB	Supported	Supported
Connection	Broadband,	Supported	Supported
	VSAT, IPSEC,	Supported	Supported
	MPLS	Supported	Supported



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