



SANGFOR BBC

Branch Business Center

Sangfor BBC (Branch Business Center) is a next-generation centralized management platform designed to simplify multi-branch management and operation for enterprises. In addition to comprehensive policy management, BBC is equipped to display branch status and orchestrate all business operations from a single centralized location.

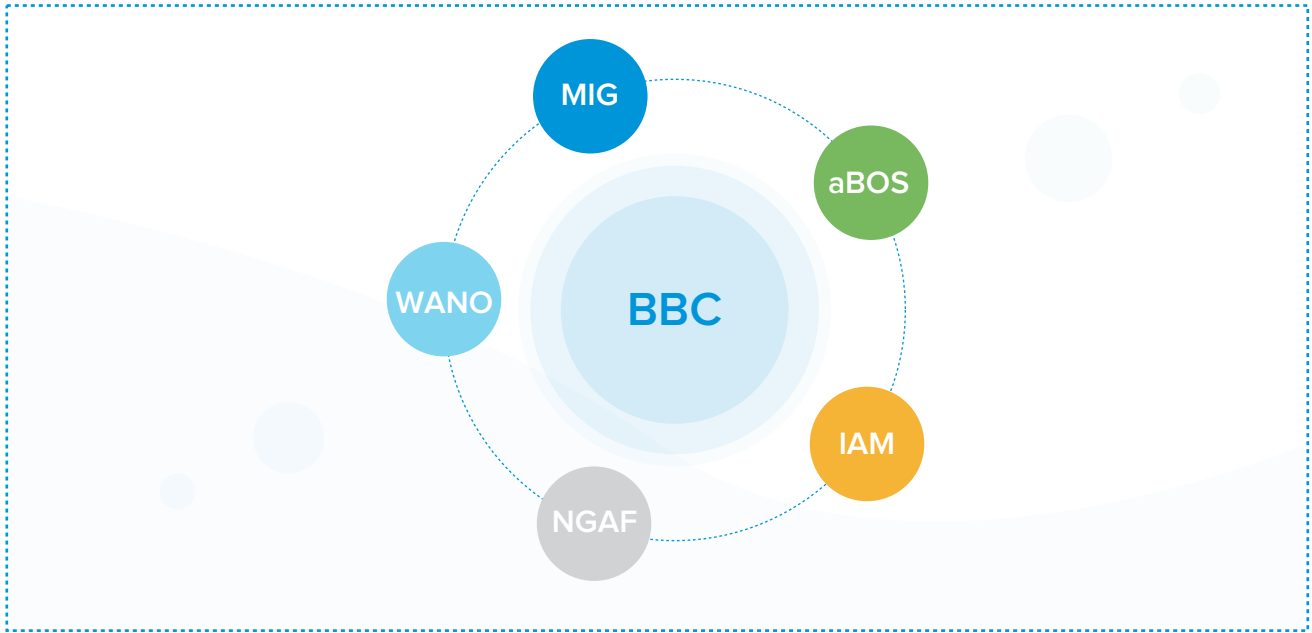


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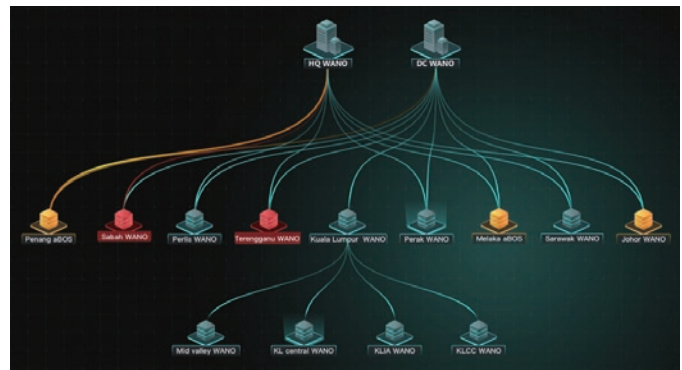
Simplified Multi-Component Management

One BBC is capable of simultaneous management of multiple Sangfor products (MIG, WANO, IAM, NGFW and aBOS).



Operation Visualization

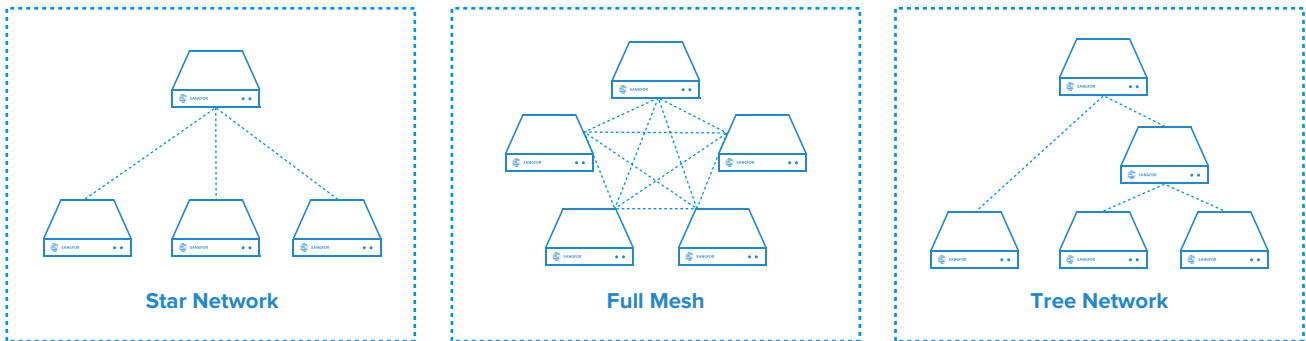
With clear and comprehensive branch status display in a map format and VPN status as topography, IT managers can visualize all operations and quickly identify any abnormalities or issues.



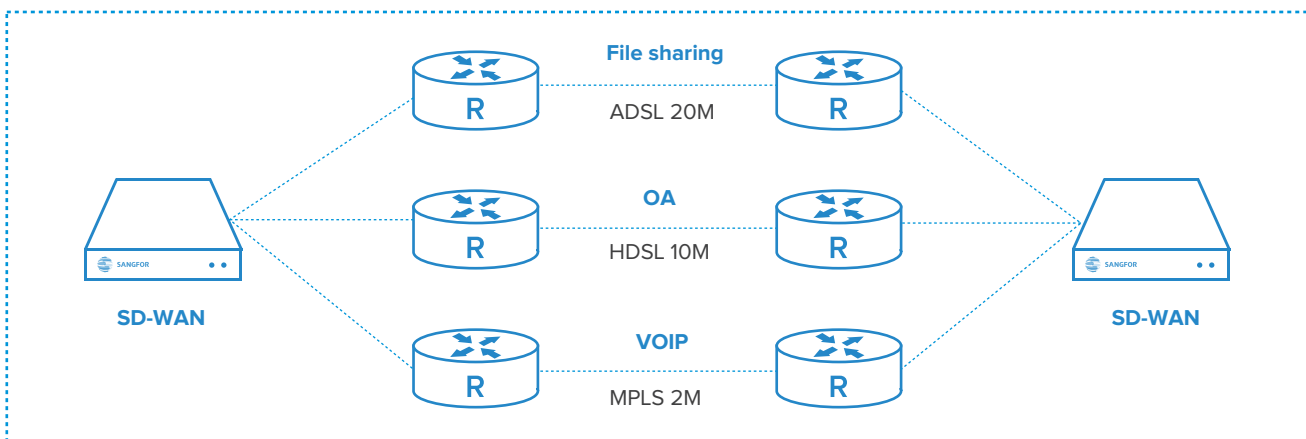


Business Orchestration

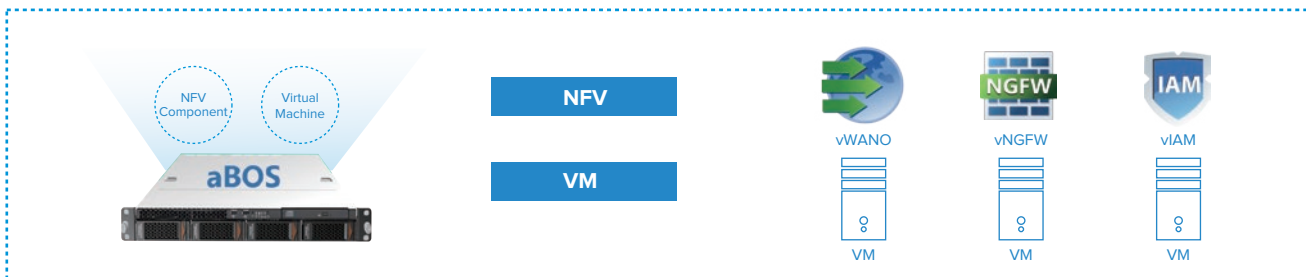
BBC supports auto-VPN network orchestration and makes branch policy distribution quick and uniform. Star networks, tree networks or full mesh networks are easily connected and managed by IT Managers using BBC.



BBC enables intelligent SD-WAN path selection dependent on business needs, maximizing WAN link value and improving business reliability.



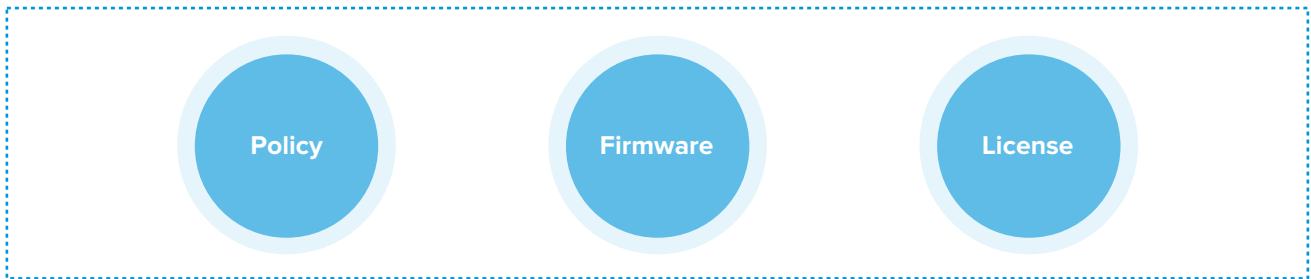
Sangfor aBOS is a uCPE device supporting NFV (vIAM, vNGAF, vWANO) and server virtualization. BBC supports orchestration of branch business through an aBOS device, such as “vNGFW + Virtual OA Server” or “vNGAF + vIAM.”





Unified Management

Sangfor BBC supports unified firmware upgrades and branch license management without requiring an on-site engineer, greatly simplifying and streamlining IT Manager daily operations.



Features List

Module	Features
Supported Products	MIG, WANO, aBOS, IAM, NGAF
Visualization	Branch display in map
	VPN status display in topology
	Detailed branch device resource usage and business status
	BBC resource usage status
Policy Management	Email deployment for controlled products
	Policy template for unified update of all controlled products policy
Business Orchestration	Auto VPN
	SD-WAN path selection
	aBOS NFV and virtual machine orchestration
Branch License Management	Branch license management
Alarm	BBC device alarm
	Branch business alarm
	Branch device alarm

Module	Features
Report	Today/This Week/This Month based report
	Alarms Over Past 24Hrs
	Top Branches By Alarms

Datasheet

Module	Max. Branches	Network Interface	RAM	HD Capacity	Power [Watt] (Typical)	Regulatory Compliance	System Dimensions (mm)	System/ Packaged Weight	Temperature Range	Relative Humidity
BBC-1000	200	6*GbE	2*8G	240G SSD 1T HDD	180W	CE,FCC	390*430*44.5	6.7Kg/8.7Kg	0 C~40 C	5%~95% non-condensing
BBC-2000	2000	6*GbE	2*8G	240G SSD 1T HDD	180W	CE,FCC	390*430*44.5	6.7Kg/8.7Kg	0 C~40 C	5%~95% non-condensing
BBC-3000	20000	6*GbE	2*16G	480G SSD 2T HDD	250W	CE,FCC	430*660*44.5	10.7Kg/20Kg	0 C~40 C	5%~95% non-condensing

Module	Max. Branches	CPU Requirements	RAM Requirements	HD Capacity Requirements
vBBC-200	200	2*2.4GHz	8G	800G
vBBC-2000	2000	4*2.4GHz	8G	800G
Platform Requirements	Sangfor HCI/aCloud, VMware			

SANGFOR SD-WAN

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AVAILABLE SOLUTIONS

- IAM** Simplify User & Network Management
- NGAF** Smarter Security Powered By AI
- SD-WAN** Boost Your Branch Business With Sangfor
- WANO** Enjoy a LAN Speed on your WAN
- HCI** Driving Hyperconvergence to Fully Converged
- aCLOUD** Enterprise Cloud Built on HCI
- VDI** Ultimate User Experience that Beats PC
- aBOS** The World First NFV Converged Gateway
- BBC** Centralized Management Platform



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