

Barracuda Campus Portal - Documentation

https://campus.barracuda.com/doc/91985901/

Barracuda Campus Portal - Documentation

This video covers the following topics:

- From Dashboard to Documentation
- Documentation
 - Firmware version-specific documentation
 - Release and Migration Notes
- Searching for specific documentation articles

Back to the overview.

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Overview	Before a service can be configured, it must be created. For more information, see How to Assign Services.	In This Article	~
	For how to configure a special service, see the following services:	-	
Deployment	Access Control Service	Understanding Assigned Ser	Aces
Get Started	The Access Control service defines security policies for network users (e.g., VPN clients) and provides a range of features, such as registry checks.	Services	
Network	and repairs on a client. Create access control objects with policy rulesets specifying the required system and service settings to let the CloudGen	HA Monitoring	
High Availability	Firewall perform identity and health checks on connecting clients and groups.		
How to License a CloudGen	For more information, see Access Control Service.	Additional Resources	~
Firewall	DHCP		
Administration	The DHCP service automatically assigns IP addresses to clients in the same network. For clients requiring special DHCP options, combine the	More	<i></i>
Authentication	DHCP server with the DHCP Relay service to share a DHCP server across multiple network segments.	inore	
Cloud Integration	For more Information, see DHCP and How to Configure the DHCP Relay Agent.		
Assigned Services	DNS		
Understanding Assigned	The CloudGen Firewall can act as an authoritative DNS server. The DNS service returns definitive answers to DNS queries for domain names and		
Services	IP addresses. Use split DNS to return different answers depending on the source IP of the DNS query. This allows you to redirect internal clients to		
How to Assign Services	an internal IP address of a server.		
HA Monitoring	. For more information, see DNS.		
Services	Dynamic Routing Protocols (OSPF/RIP/BGP)		
Firewall Control Center	Dynamic Routing enables the CloudGen Firawall to learn and select the optimal route to a destination IP address, detects changes to the network		
Barracuda Secure Connector	topology, and advertises these changes to other neighboring routers. Three dynamic routing protocols are supported – OSPF, RIP (V1 and V2), and BGP.		
Barracuda IoT Connect			
Best Practice	For more information, see Dynamic Routing Protocols (OSPE/RIP/BGP).		
Implementation Guides			
	Forwarding Enewall		
	Forwarding Firewall The Forwarding Firewall handles all traffic for which the destination does not match a listening socket on the firewall - in other words, all traffic		
	The Forwarding Firewall handles all traffic for which the destination does not match a listening socket on the firewall - in other words, all traffic passing through the CloudGen Firewall. The freewall service includes all Application Control feetures such as virus scaming, mail security, and file		
Monitoring and Reporting	The Forwarding Firewall handles all traffic for which the destination does not match a listening socket on the firewall - in other words, all traffic		
Monitoring and Reporting Maintenance	The Forwarding Firewall handles all traffic for which the destination does not match a listening socket on the firewall - in other words, all traffic passing through the CloudGen Firewall. The freewall service includes all Application Control feetures such as virus scaming, mail security, and file		
Monitoring and Reporting Maintenaace Remote Access Clients	The Forwarding Frewall handles all traffic for which the destination does not match a listening socket on the firewall - in other words, all traffic possing through the CloudSer Firewall. The frewall service includes all Application Control features such as virus scanning, mail sociality, and file content filtering. For more information, see Firewall.		
 Monitoring and Reporting Maintenance Remote Access Cilents Managament Inforfaces, Tools and, Apps 	The Forwarding Frewall handles all traffic for which the destination does not match a listening socket on the firewall - in other words, all traffic passing through the CloudGen Firewall. The frewall service includes ull Application Control features such as virus scarning, mail secarity, and file content filtering.		

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HOME INDEX	Before a service can be configured, it must be created. For more information, see How to Assign Services.		
Overview	For how to configure a special service, see the following services:	In This Article	^
∀ Deployment		Understanding Assigned Services	
Get Started	Access Control Service	Services	
✓ Network	The Access Control service defines security policies for network users (e.g., VPN clients) and provides a range of features, such as registry checks and repairs on a client. Create access control objects with policy rulesets specifying the required system and service settings to let the CloudGen	HA Monitoring	
	Firewall perform identity and health checks on connecting clients and groups.		
 High Availability 	For more information, see Access Control Service .	Additional Resources	~
 How to License a CloudGen Firewall 	a de trecte minimization de acceleration de annual de la construction de la const		
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✓ Barracuda Secure Connector	topology, and advertises these changes to other neighboring routers. Three dynamic routing protocols are supported - OSPF, RIP (V1 and V2), and BGP.		
Barracuda IoT Connect	For more information, see Dynamic Routing Protocols (OSPE/IRP/BGP).		
✓ Best Practice	Por trong into interiori, sing Dangini, Noorang Protocols (Carrent Patier).		
Implementation Guides	Forwarding Firewall		
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Maintenance	content filtering.		
 Maintenance Remote Access Clients 			
 Remote Access Clients Management Interfaces, 	content filtering.		
× Remote Access Clients	content Mitering. For more Information, see Freezal		

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Figures

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