

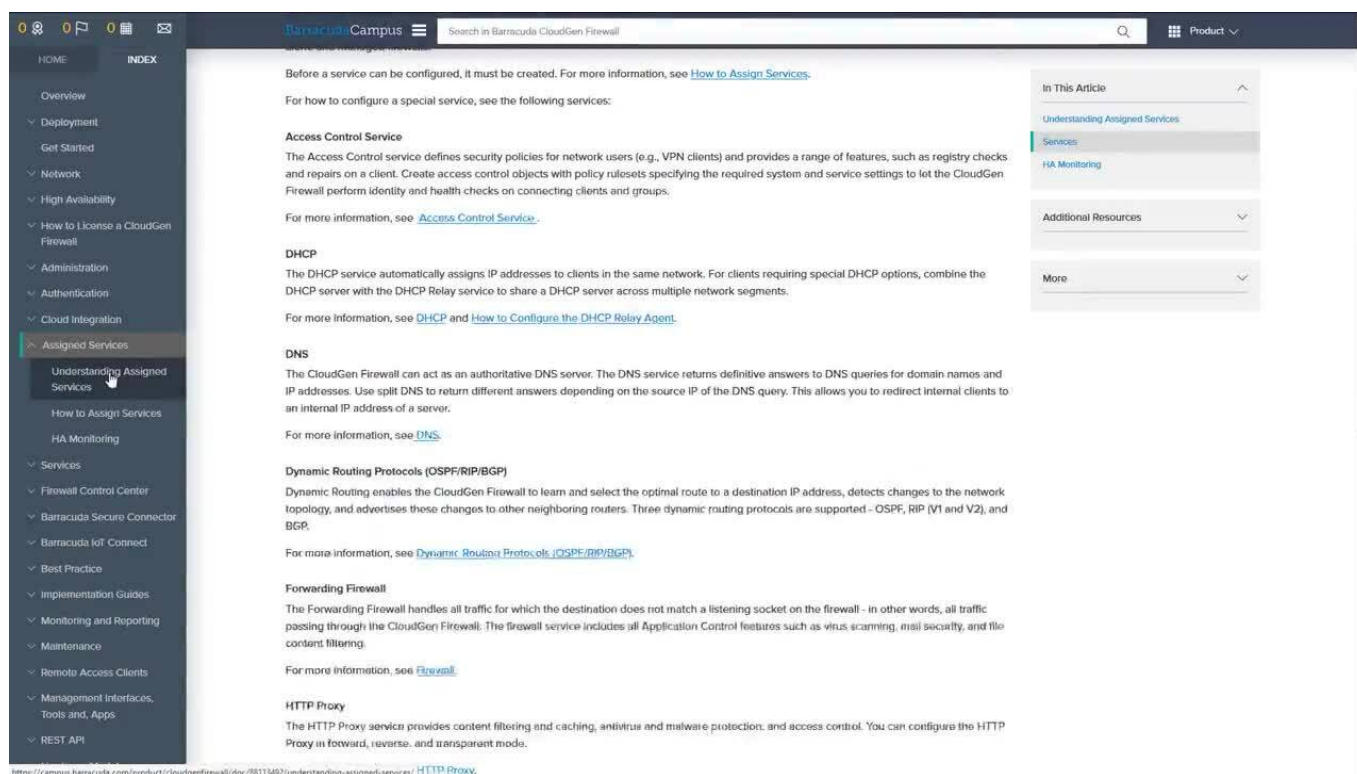
Documentation

<https://campus.barracuda.com/doc/73695497/>

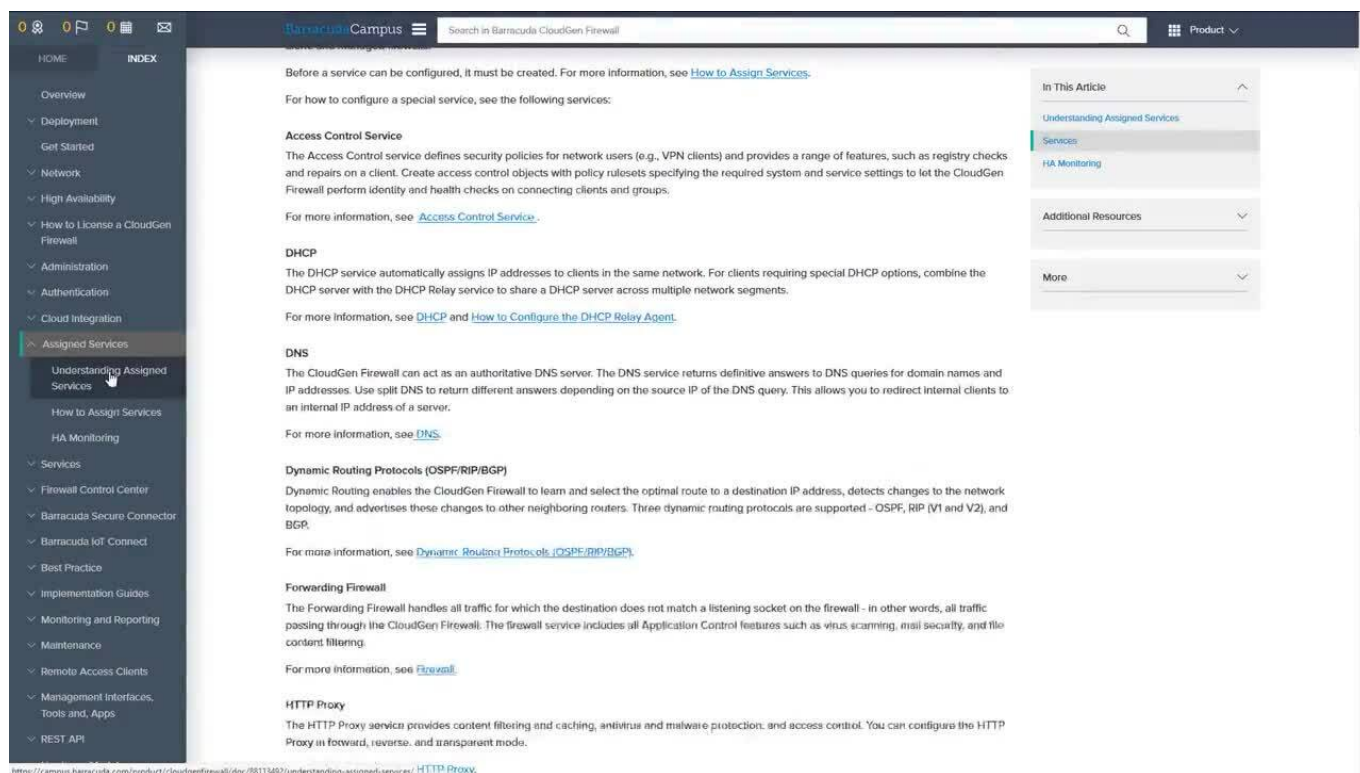
Documentation - Video -Tutorial

This video covers the following topics:

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



The screenshot shows the Barracuda Campus documentation interface. On the left is a dark sidebar with a navigation menu. The main content area displays the article 'Understanding Assigned Services' under the 'Assigned Services' category. The article text includes sections for Access Control Service, DHCP, DNS, Dynamic Routing Protocols (OSPF/RIP/BGP), Forwarding Firewall, and HTTP Proxy, each with a brief description and links to related documentation. On the right side of the article, there is a 'In This Article' section with a list of links: 'Understanding Assigned Services', 'Services', and 'HA Monitoring'. Below this is an 'Additional Resources' section and a 'More' section, both with expandable dropdown menus. The URL at the bottom of the page is <https://campus.barracuda.com/product/cloudgenfirewall/doc/88113492/understanding-assigned-services/>.



The screenshot shows the Barracuda Campus documentation interface. On the left is a sidebar with a navigation menu. The main content area displays the 'Understanding Assigned Services' article, which includes sections for Access Control Service, DHCP, DNS, Dynamic Routing Protocols (OSPF/RIP/BGP), Forwarding Firewall, and HTTP Proxy. A right-hand sidebar contains 'In This Article' links, 'Services' links, and 'Additional Resources'.

Navigation Menu (Left Sidebar):

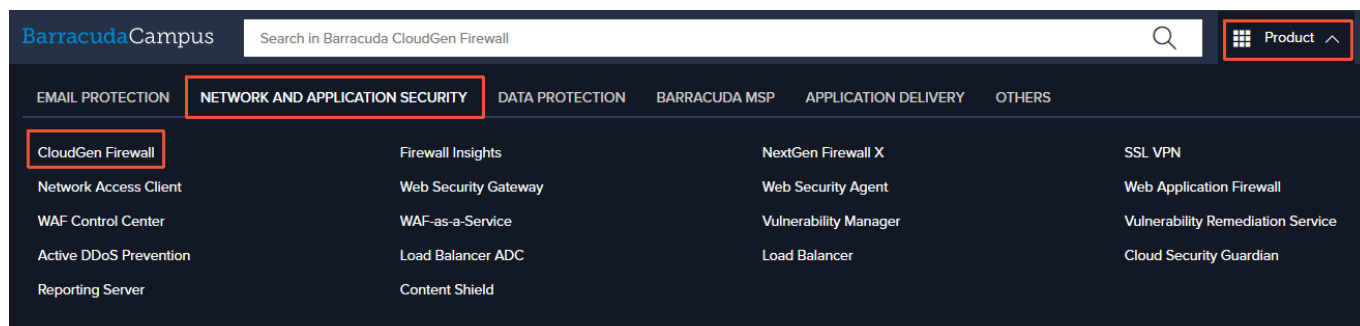
- HOME
- INDEX
- Overview
- Deployment
 - Get Started
- Network
 - High Availability
- How to License a CloudGen Firewall
- Administration
 - Authentication
 - Cloud Integration
 - Assigned Services
 - Understanding Assigned Services
 - How to Assign Services
 - HA Monitoring
- Services
 - Firewall Control Center
 - Barracuda Secure Connector
 - Barracuda IoT Connect
 - Best Practice
 - Implementation Guides
 - Monitoring and Reporting
 - Maintenance
 - Remote Access Clients
 - Management Interfaces, Tools and Apps
 - REST API

Videolink:

<https://campus.barracuda.com/>

How do I navigate within the product documentation?

Click "Products" to open the product selection menu.



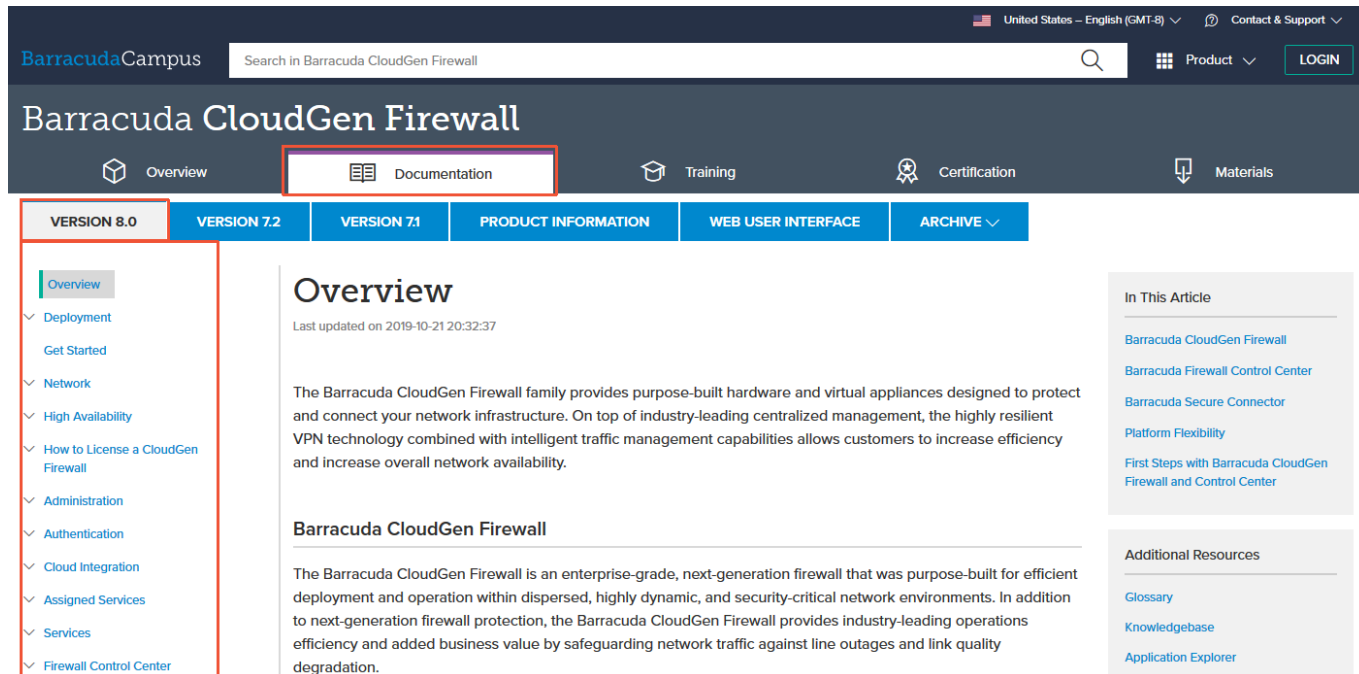
The screenshot shows the 'Product' selection menu in the Barracuda Campus documentation. The 'Product' button is highlighted in the top right. Below it, a grid of product categories and specific products is displayed. The 'NETWORK AND APPLICATION SECURITY' category is highlighted, and the 'CloudGen Firewall' product is selected within that category.

EMAIL PROTECTION	NETWORK AND APPLICATION SECURITY	DATA PROTECTION	BARRACUDA MSP	APPLICATION DELIVERY	OTHERS
CloudGen Firewall	Firewall Insights			NextGen Firewall X	SSL VPN
Network Access Client	Web Security Gateway			Web Security Agent	Web Application Firewall
WAF Control Center	WAF-as-a-Service			Vulnerability Manager	Vulnerability Remediation Service
Active DDoS Prevention	Load Balancer ADC			Load Balancer	Cloud Security Guardian
Reporting Server	Content Shield				

Select a product group and the product, for example **NETWORK AND APPLICATION > Barracuda CloudGen Firewall**, then click the "Documentation" tab. Click the tab for the applicable version. The product documentation "Overview" page displays, including the top-level navigation.

The table of contents automatically appears in the menu on the left when you are in the

"Documentation" section.



Barracuda CloudGen Firewall

Overview | **Documentation** | Training | Certification | Materials

VERSION 8.0 | VERSION 7.2 | VERSION 7.1 | PRODUCT INFORMATION | WEB USER INTERFACE | ARCHIVE

Overview

Last updated on 2019-10-21 20:32:37

The Barracuda CloudGen Firewall family provides purpose-built hardware and virtual appliances designed to protect and connect your network infrastructure. On top of industry-leading centralized management, the highly resilient VPN technology combined with intelligent traffic management capabilities allows customers to increase efficiency and increase overall network availability.

Barracuda CloudGen Firewall

The Barracuda CloudGen Firewall is an enterprise-grade, next-generation firewall that was purpose-built for efficient deployment and operation within dispersed, highly dynamic, and security-critical network environments. In addition to next-generation firewall protection, the Barracuda CloudGen Firewall provides industry-leading operations efficiency and added business value by safeguarding network traffic against line outages and link quality degradation.

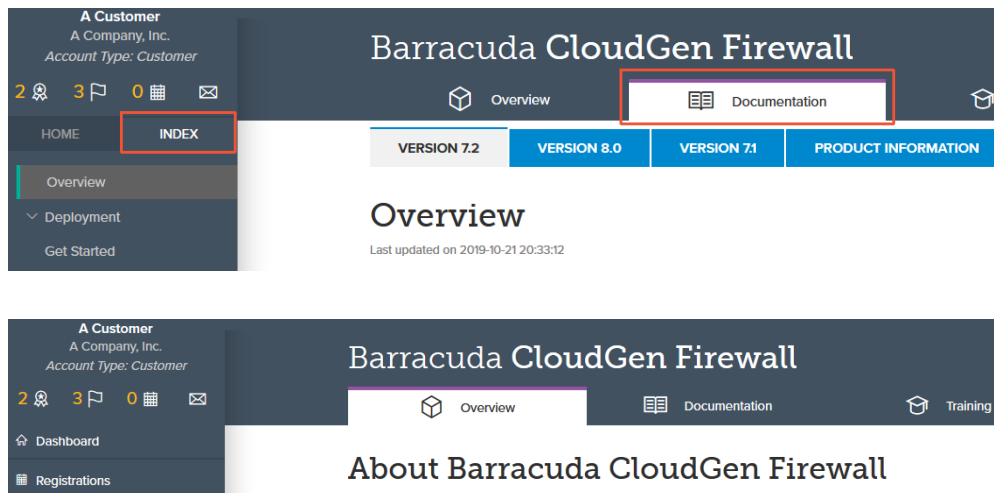
In This Article

- [Barracuda CloudGen Firewall](#)
- [Barracuda Firewall Control Center](#)
- [Barracuda Secure Connector](#)
- [Platform Flexibility](#)
- [First Steps with Barracuda CloudGen Firewall and Control Center](#)

Additional Resources

- [Glossary](#)
- [Knowledgebase](#)
- [Application Explorer](#)

If you are logged in and visit the "Documentation" section, the "INDEX" tab is displayed in the menu bar on the left. It disappears as soon as you leave the "Documentation" section.



A Customer
A Company, Inc.
Account Type: Customer

HOME | **INDEX** | Overview | Deployment | Get Started

Barracuda CloudGen Firewall

Overview | **Documentation** | Training

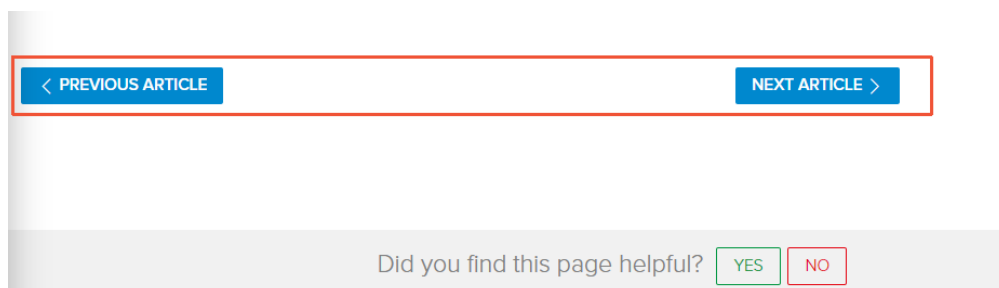
VERSION 7.2 | VERSION 8.0 | VERSION 7.1 | PRODUCT INFORMATION

Overview

Last updated on 2019-10-21 20:33:12

About Barracuda CloudGen Firewall

To move through articles within the same product section, click "Previous Article" or "Next Article" at the bottom of the page.



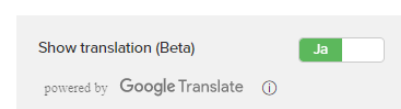
What tools are available in the right navigation menu?

In This Article



The "In This Article" menu is present only if an article consists of sections. The "In This Article" menu displays the section headlines of an article, and the content depends on the article itself. Click the headline link to jump to an article section.

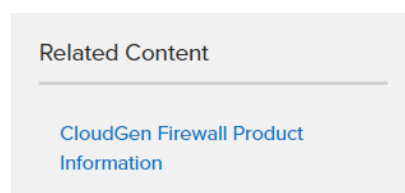
Show translation



The possibility to switch between

- YES: language specified by the account Settings (<https://campus.barracuda.com/my/settings/>)
- NO: English

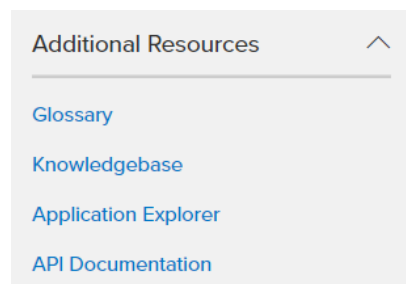
Related Content



This menu is present only if related Barracuda Campus content for the article is provided. Click on the

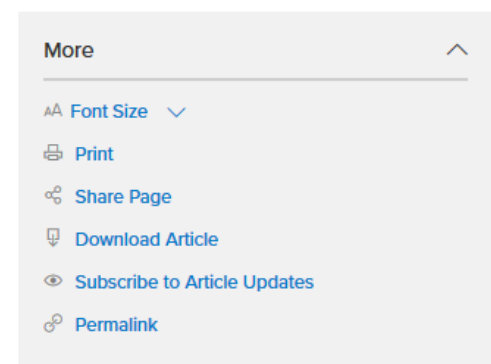
down arrow next to "Related Content" to expand the menu. Then, click on a link to jump to the related article.

Additional Resources



When viewing any article, this menu provides access to useful source documentation and databases where you can find additional technical information. Click on the down arrow next to "Additional Resources" to expand the menu. Then, click on a link to jump to the resource.

More



When viewing any article, the "More" menu provides the following options:


- *Font Size* – Click to change the display font size. This setting will apply to all pages of documentation articles.
- *Print* – Click to print the current page.
- *Share Page* – Click to share the page via Facebook, Twitter, Google+, LinkedIn, or email.
- *Download Article* – Click to download the currently selected article to your local system as a PDF.
- *Subscribe to Article Update* – Click to subscribe to receive email notification
- *Permalink* – Click to create a permanent static hyperlink to the currently selected article.

What do the links with arrows represent in an article?




External links display with an external arrow icon:

Efficient PCI Compliance

PCI Compliance applies to entities that process, store, or transmit cardholder data. The Barracuda Load Balancer intelligently distributes traffic among servers for efficient use of server resources, and provides server fail-over for High Availability. The Barracuda Load Balancer, as an underlying technology infrastructure in your network, does not directly manage or store cardholder data. However, it provides a secure environment for the transmission of all application data including cardholder data. For merchants subject to PCI DSS, this facilitates certification attainment.

According to section 4.1 of the [Payment Card Industry \(PCI\) Data Security Standard v1.2](#) , merchants handling credit card data are required to "...use strong cryptography and security protocols such as SSL/TLS or IPSEC to safeguard sensitive cardholder data during transmission over open, public networks."

Deploying services behind the Barracuda Load Balancer simplifies your PCI compliance by relying on a secure, up-to-date PCI-compliant stack front-end for back-end servers. Additionally, the Barracuda Load Balancer provides risk mitigation and business continuity by relieving your certification process from full scanning, and operating system, middle-ware, and application update and patching on all your Internet-facing production servers which can result in downtime and administrator overhead.

 An information supplement to the PCI DSS notes that as long as the servers behind a load balancer are configured similarly, they are exempt from an internal scan. For more information, refer to [Account for Load Balancers](#)  (page 14 of the [PCI Approved Scanning Vendors Program Guide](#) ).

Click on a link to open the reference in a new tab.

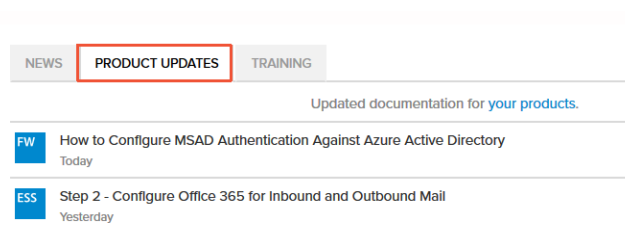
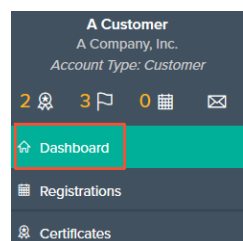
What is the Effort level?

The "Effort" level, if presented on a page, indicates the complexity level of an article. It can be either low, moderate, or high. The higher the effort level, the longer you may need to implement the instructions.

Where can I find a list of recently updated articles?

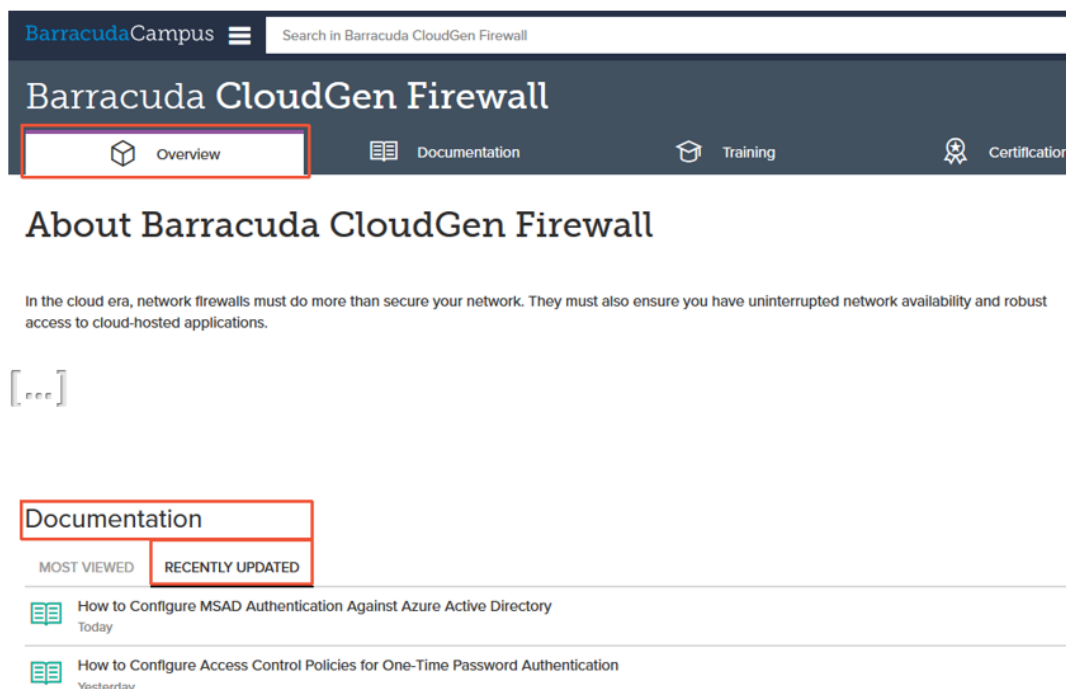
If you are logged in, the "Product Updates" tab displays recently updated articles for products that you have set as interests or favorites and that are also shown when clicking the star icon on top of the navigation. For more information, see [Products](#).

1. Go to <https://campus.barracuda.com> and log in.
2. Select the "Dashboard" tab.
3. Select "Product Updates".



If you are not logged in:

1. Go to <https://campus.barracuda.com>
2. In the "Overview" section, scroll to "Documentation" and select "Recently Updated".



How do I create a PDF of an article?

Select the desired article, expand the "More" menu on the left, and then select "Download Article". See the section 'What tools are available in the right navigation menu?' above in this article for more details.

How do I send feedback?

We appreciate all feedback, positive and negative. To provide us feedback, submit your comment on the article. To enter a comment, you must be logged in.

For more information, see [General](#).

Figures

3. products.png
4. version.png
5. Index
6. Index
7. previous next.png
8. In This Article
9. Show translation
10. Related Content
11. Additional Resources
12. More
13. External link
14. Product Updates
15. Product Updates

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