

## Services

<https://campus.barracuda.com/doc/4259928/>

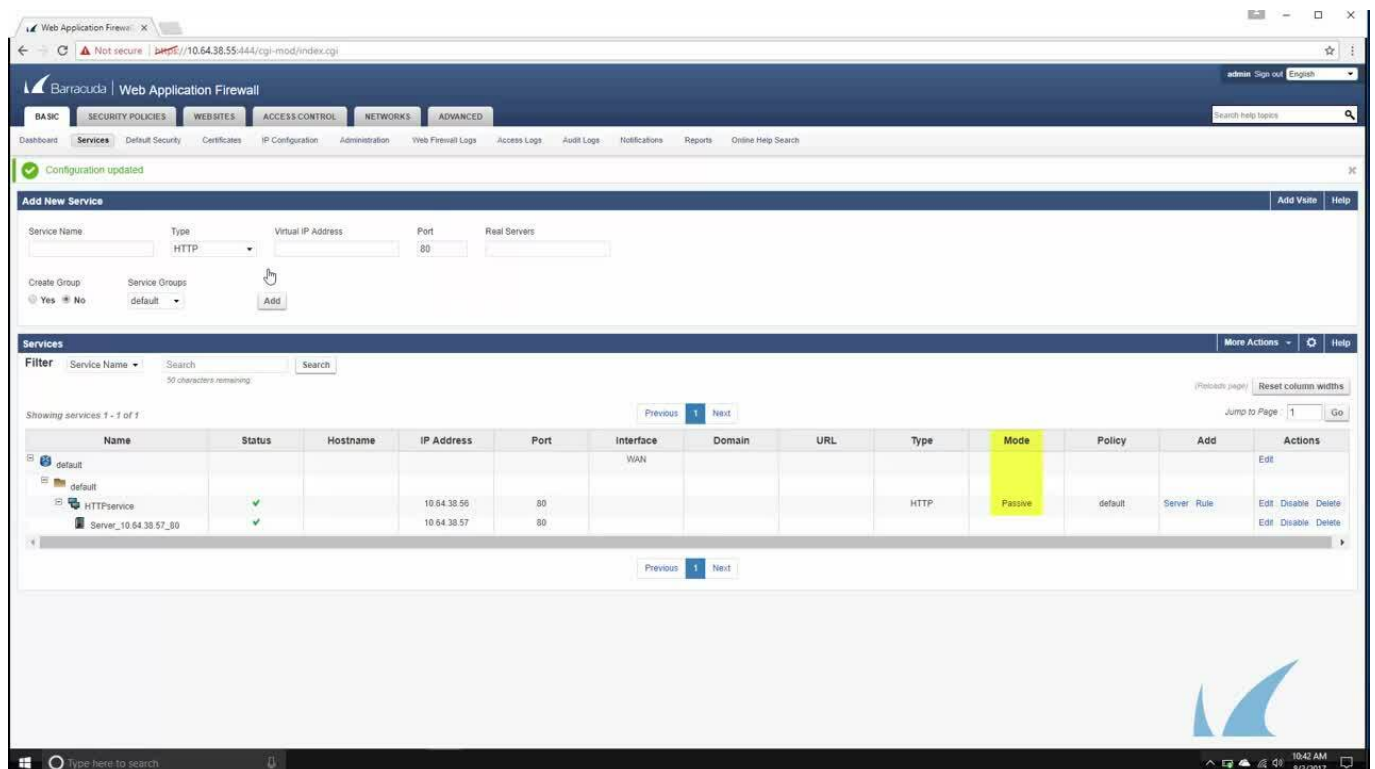
A service acts as an intermediary between the client (browsers) and the destination web application. The service is configured with a Virtual IP (VIP) address and a TCP port. Traffic arriving at the designated VIP and port is validated, subjected to security checks configured for the service, and then passed to one of the real servers associated with that service.

The service can filter out any suspicious activity and identify malware in the request to the web application server. You can customize several security settings in the service to suit your business requirements.

### In this Section:

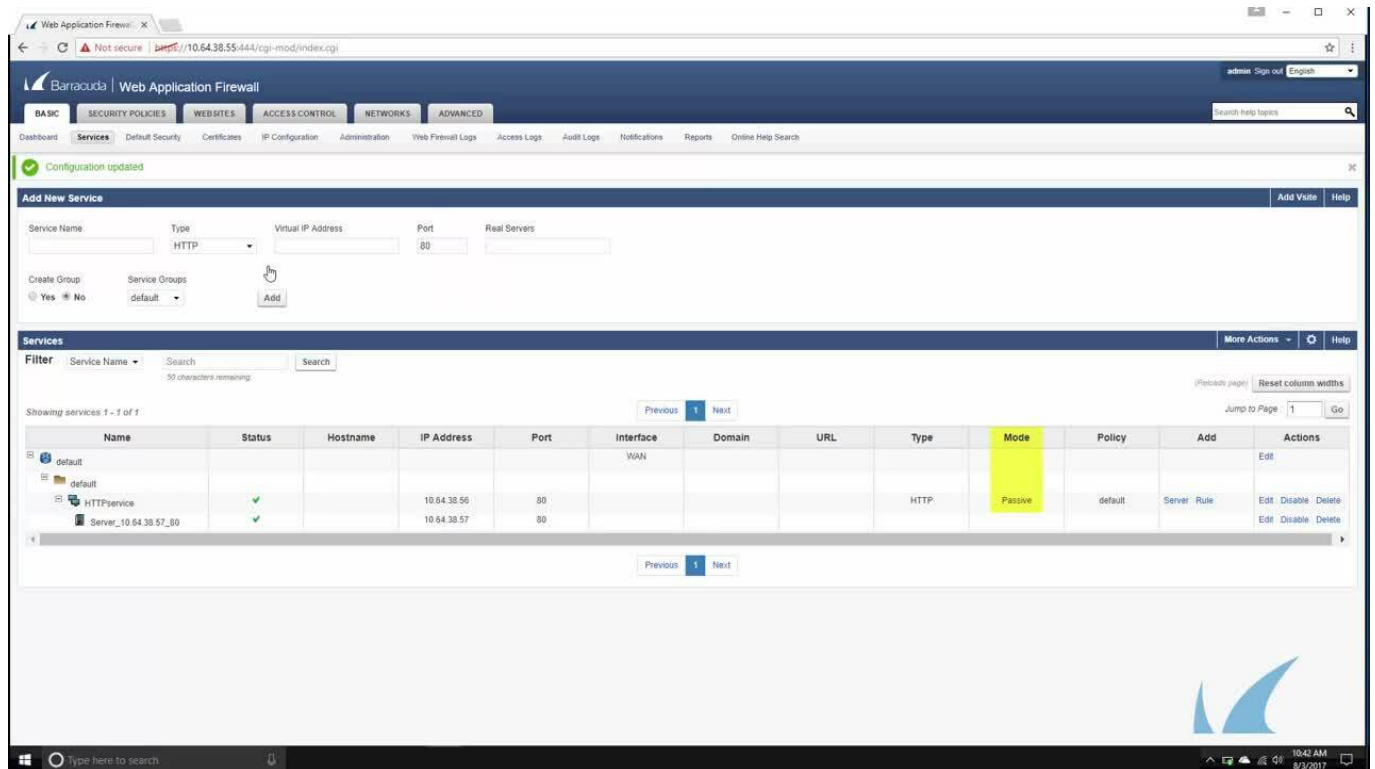
#### Example Video

Watch the video "Creating Services in the Barracuda Web Application Firewall" to create and modify a service in the Barracuda Web Application Firewall.



The screenshot displays the Barracuda Web Application Firewall interface. At the top, there's a navigation bar with tabs like BASIC, SECURITY POLICIES, WEBSITES, ACCESS CONTROL, NETWORKS, and ADVANCED. Below this is a 'Services' section with a 'Configuration updated' message. The 'Add New Service' form includes fields for Service Name, Type (HTTP), Virtual IP Address, Port (80), and Real Servers. There are also checkboxes for 'Create Group' and 'Service Groups'. Below the form is a table of existing services.

Name	Status	Hostname	IP Address	Port	Interface	Domain	URL	Type	Mode	Policy	Add	Actions
default					WAN							Edit
default												
HTTPService	✓		10.64.38.56	80				HTTP	Passive	default	Server Rule	Edit Disable Delete
Server_10.64.38.57_80	✓		10.64.38.57	80								Edit Disable Delete



Web Application Firewall

admin Sign out English

BASIC SECURITY POLICIES WEBSITES ACCESS CONTROL NETWORKS ADVANCED

Dashboard Services Default Security Certificates IP Configuration Administration Web Firewall Logs Access Logs Audit Logs Notifications Reports Online Help Search

Configuration updated

Add New Service

Service Name Type Virtual IP Address Port Real Servers

Create Group Service Groups

Yes No default Add

Services

Filter Service Name Search

Showing services 1 - 1 of 1

Name	Status	Hostname	IP Address	Port	Interface	Domain	URL	Type	Mode	Policy	Add	Actions
default					WAN							Edit
default												
HTTPService	✓		10.64.38.56	80				HTTP	Passive	default	Server Rule	Edit Disable Delete
Server_10.64.38.57_80	✓		10.64.38.57	80								Edit Disable Delete

Videolink:

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

## Figures

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