Connect Fortinet To Saasha

1. Go to **System** > **Authentication** > **RADIUS**.
2. Use CLI Editor

   :::: CLI Configuration ::::

   config user radius
      edit "saasha"
         set server "x.x.x.x"
         set secret xxxxxxxxxx
         set auth-type ms_chap_v2
         set radius-coa enable
         set acct-interim-interval 600
         set radius-port 1812
         set source-ip x.x.x.x
         config accounting-server
            edit 1
               set status enable
               set server " x.x.x.x "
               set secret xxxxxxxxxx
               set port 1813
            next
         end
      next
   end

3. Do not click on web interface "OK" Button and just refresh the browser
4. Enable **Radius Accounting** On Each User Interface

For Additional Info Visit:

https://docs.fortinet.com/document/fortigate/7.0.11/cli-reference/512620/config-user-radius

Supported Radius Attribute

::: WISPr :::

WISPr-Bandwidth-Max-Up   ....bps

WISPr-Bandwidth-Max-Down ....bps

::: Fortinet :::

Fortinet-Group-Name

Fortinet-Client-IP-Address

Fortinet-Vdom-Name

Fortinet-Client-IPv6-Address

Fortinet-Interface-Name

Fortinet-Access-Profile

Configure the firewall policy with dynamic shaping and the RADIUS group

```
config user group
    edit "group_radius"
        set member " saasha"
    next
end



config firewall policy
    edit 2
        ……
        set dynamic-shaping enable
        set groups "group_radius"
    next
end
```

For Additional Info Visit:

https://docs.fortinet.com/document/fortigate/6.4.0/new-features/209245/traffic-shaping-based-on-dynamic-radius-vsas-6-4-6