How to Request a 30-Day Free Trial License for Cisco IOS Content Filtering

Cisco IOS® Content Filtering is a subscription-based hosted web security solution. Access to millions of URLs as part of our reputation and productivity categories help ensure prevention from malicious traffic. Cisco IOS Content Filtering has an easy-to-renew yearly subscription coupled with the router. No individual user licenses are required. A 30-day free trial license is also available. Subscription provides access to our URL database, with content filtering policies set on the router.

Here are the steps to obtain the 30-day free trial license:

1. Go to the Product License Registration page: http://www.cisco.com/go/license. A valid Cisco account is required to login to the Product License Registration page.

2. Click on the link for available licenses under the "Licenses Not Requiring a PAK" box for the 30-day free trial license.

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3.   In the Select License page, click "Cisco IOS Content Filtering Service Demo License."
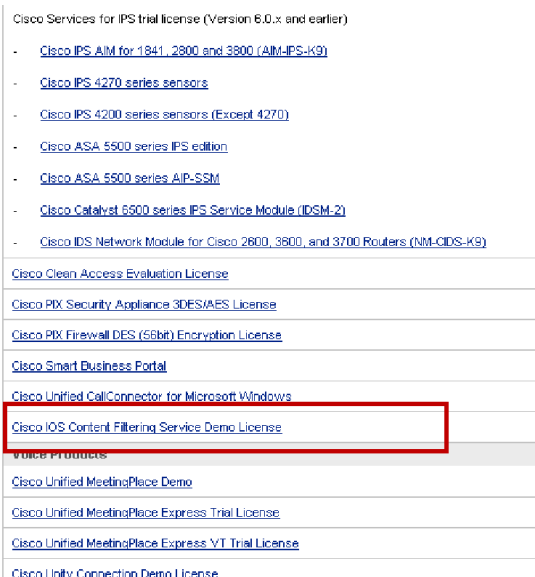
4.   Retrieve the Product ID and Serial Number from the router by issuing the command "sh diag" in the router's CLI. Here's an example:

5.   From the Product License Registration page, choose the router series. Enter the Product ID and Serial Number retrieved from the previous step.

Select Type of Series: *

○ 30 Day Customer Activated Trial License for SR520/600 series
○ 30 Day Customer Activated Trial License for 1800 series
○ 30 Day Customer Activated Trial License for 2800 series
○ 30 Day Customer Activated Trial License for 3800 series

Cisco IOS Content Filtering Service Demo Request.
You are requesting a demo license for Cisco IOS Content Filtering Service for the ISR. It will
expire in 30 days. If you have not purchased the software from Cisco by that time to convert to
standard Cisco IOS Content Filtering Service license file, your demo system becomes inoperable.
You cannot register for a 2nd Cisco IOS Content Filtering Service demo license for the same
serial number and router.

For the PID (Product ID) - enter the output from router CLI - "show diag"
c881w#show diag
Slot 0:
Chassis Serial Number : FTX1231Y0EB
Product (FRU) Number : CISCO881W-GN-A-K9

As the example indicates above, enter the serial number and Product Number (Product ID) in the
text box below

Product Id*
[   ]

Serial Number*
[   ]

6. Enter the registrant information, then click the checkbox to accept the agreement. Click "Continue."

Agreement:* ☐ Click here if you accept the conditions of the End-User License Agreement

Registrant Information

Name:* First Name:* [   ] Last Name:* [   ]

Company:* [   ]

Title [   ]

Address1:* [   ]

Address2 [   ]

City/Town:* [   ] State/Prov:* [   ] Postal/Zip:* [   ]

Country:*
[USA   ▼]

Phone:* [   ]

Fax [   ]

Email:* [   ]

End User Information

If the user is different from above, please provide the information by clicking the box and filling in
all the necessary fields.

Licensee (End-User): ☐

[Go Back]   [Continue]

7. Review and submit the information.

8. Once the Demo License Registration is completed, you can go ahead and configure the router to set up Cisco IOS Content Filtering. Content Filtering can be configured either through the router CLI or through Cisco Configuration Professional.

References

- Cisco IOS Content Filtering

  http://www.cisco.com/go/ioscontentfiltering

- Cisco IOS Content Filtering Configuration Guide

  http://www.cisco.com/en/US/prod/collateral/iosswrel/ps6537/ps6586/ps6643/white_paper_c89-492776.html

- Configuring Cisco IOS Content Filtering Using Cisco Configuration Professional

  http://www.cisco.com/en/US/prod/collateral/iosswrel/ps6537/ps6586/ps6643/white_paper_c11_519293_ps6643_Products_White_Paper.html