

Display Name Settings

Administrator can set, and user can view DSCP, AS number, Service port and Protocol names and descriptions. These names are used in the application instead of numbers to provide more human friendly statistics.

Configuring DSCP

NetFlow Analyzer has a searchable built-in register of DSCP names and numbers. You can change DSCP name and description. DSCP numbers are not changeable.

To configure DSCP, go to [blocked URL](#) > **Settings > Miscellaneous > Display Names > DSCP**.

DSCP	AS	Service	Protocol
Editing DSCP 46			
DSCP Number: 46			
DSCP Name: EF			
Description: Expedited Forwarding			
<div>SaveClose</div>			

Configuring AS

NetFlow Analyzer has a searchable built-in register of AS names and numbers. AS register is taken from [IANA.org](#), and additional informations are collected by sending WHOIS request to [whois.arin.net](#). AS numbers (ASN) are not changeable, but new autonomous systems can be added. When NetFlow Analyzer built-in register does not contain the ASN, which is a very rare situation, you can retrieve it by visiting [IANA.org](#). You can change AS name and description. Our base of AS's is updated with every new release. The AS's that you have added or changed (name and/or description) will not be affected by the update.

To configure AS, go to [blocked URL](#) > **Settings > Miscellaneous > Display Names > AS**.

DSCP	AS	Service	Protocol
Editing As 1313			
AS Number: 1313			
AS Name: ADOBE1-AS-AS			
Description: Adobe Systems Inc.			
<div>SaveClose</div>			

Configuring Service

NetFlow Analyzer has a searchable built-in register of service names and numbers. Service register is taken from [IANA.org](#), and additional informations are collected by sending WHOIS request to [whois.arin.net](#). Service numbers (Service ID) are not changeable, but new autonomous systems can be added. When NetFlow Analyzer built-in register does not contain the Service ID, which is a very rare situation, you can retrieve it by visiting [IANA.org](#). You can change Service name and description. Our base of Service's is updated with every new release. The Service's that you have added or changed (name and/or description) will not be affected by the update.

To configure Service, go to [blocked URL](#) > **Settings > Miscellaneous > Display Names > Service**.

NetFlow Analyzer has a searchable built-in register of protocol names and numbers. Protocol register is taken from [IANA.org](#), and additional informations are collected by sending WHOIS request to [whois.arin.net](#). Protocol numbers (Protocol ID) are not changeable, but new autonomous systems can be added. When NetFlow Analyzer built-in register does not contain the Protocol ID, which is a very rare situation, you can retrieve it by visiting [IANA.org](#). You can change Protocol name and description. Our base of Protocol's is updated with every new release. The Protocol's that you have added or changed (name and/or description) will not be affected by the update.

To configure Protocol, go to [blocked URL](#) > **Settings > Miscellaneous > Display Names > Protocol**.

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NetFlow Analyzer has a searchable built-in register of Service names and numbers. You can change Service name and description. Service numbers are not changeable, but new services can be added.

To configure Service, go to [blocked URL](#) > **Settings** > **Miscellaneous** > **Display Names** > **Service**.

DSCP	AS	Service	Protocol
<h3>Editing Service AdobeFlash socket</h3> <p>Service Name: <input type="text" value="AdobeFlash socket"/></p> <p>Service Ports: <input type="text" value="843"/></p> <p>Description: <input type="text" value="Adobe Flash socket policy server"/></p> <p><input type="button" value="✓ Save"/> <input type="button" value="✗ Close"/></p>			

Configuring Protocol

NetFlow Analyzer has a searchable built-in register of Protocol names and numbers. You can change Protocol name and description. Protocol numbers are not changeable, but new services can be added.

To configure Protocol, go to [blocked URL](#) > **Settings** > **Miscellaneous** > **Display Names** > **Protocol**.

DSCP	AS	Service	Protocol
<h3>Editing Protocol 41</h3> <p>Protocol Number: <input type="text" value="41"/></p> <p>Protocol Name: <input type="text" value="IPv6"/></p> <p>Description: <input type="text" value="Ipv6"/></p> <p><input type="button" value="✓ Save"/> <input type="button" value="✗ Close"/></p>			