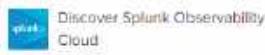
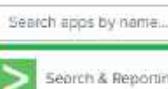


Apps

Find more apps

Manage



Hello, Administrator

Home page settings

Bookmarks

Dashboard

Search history

Recently viewed

Created by you

Shared with you

My bookmarks (0)

Add bookmark

Shared with my organization (0)

Add bookmark

Shared by me

Shared by other administrators

Splunk recommended (13)

Common tasks

Hide for users

Add data

Add data from a variety of common sources.

Search your data

Turn data into doing with Splunk search.

Visualize your data

Create dashboards that work for your data.

Manage alerts

Manage the alerts that monitor your data.

Add team members

Add your team members to Splunk platform.

Manage permissions

Control who has access with roles.

Configure mobile devices

Login or manage mobile devices using Splunk Secure Gateway.

Learning & resources

Hide for users

Product tours

New to Splunk? Take a tour to help you on your way.

Learn more with Splunk Docs

Deploy, manage, and use Splunk software with comprehensive guidance.

Get help from Splunk experts

Actionable guidance on the Splunk Lantern Customer Success Center.

Extend your capabilities

Browse thousands of apps on Splunkbase.

splunk>enterprise Apps ▾

Administrator ▾ Messages ▾ Settings ▾ Activity ▾ Help ▾ Find Q

Search Analytics Datasets Reports Alerts Dashboards > Search & Reporting

Search

enter search here... Time range: Last 24 hours ▾ 

No Event Sampling *  Smart Mode *

> Search History 

How to Search

If you are not familiar with the search features, or want to learn more, or see your available data, see one of the following resources.

[Documentation](#) [Tutorial](#) [Data Summary](#)

Analyze Your Data with Table Views

Table Views let you prepare data without using SPL. First, use a point-and-click interface to select data. Then, clean and transform it for analysis in Analytics Workspace, Search, or Pivot!

Learn more  about Table Views, or view and manage your Table Views with the [Datasets Building page](#).



The screenshot shows the Splunk Enterprise search interface. At the top, there's a navigation bar with links for Search, Analytics, Datasets, Reports, Alerts, and Dashboards. Below the navigation bar is a search bar labeled "Search" with the placeholder "enter search here...". A dropdown menu titled "Administrator" is open, showing options like Messages, Settings, Activity, Help, and Find. To the right of the search bar is a search settings search bar with a magnifying glass icon.

Search

enter search here...

No Event Sampling *

> Search History ⓘ

How to Search

If you are not familiar with the search features, or want to learn more, or see your available data, see one of the following resources:

Documentation ⓘ Tutorial ⓘ Data Summary

Analyze Your Data with Table Views

Table Views let you prepare data without using clean and transform it for analysis in Analytics. Learn more about Table Views, or view and

Add Data

KNOWLEDGE

- Searches, reports, and alerts
- Data models
- Event types
- Tags
- Fields
- Lookups
- User interface
- Alert actions
- Advanced search
- All configurations

DATA

- Data inputs
- Forwarding and receiving
- Indexes
- Report acceleration summaries
- Source types
- Ingest actions

DISTRIBUTED ENVIRONMENT

- Agent management
- Indexer clustering
- Federation
- Distributed search

SYSTEM

- Server settings
- Server controls
- Health report manager
- Instrumentation
- Licensing
- Workload management
- Mobile settings

USERS AND AUTHENTICATION

- Roles
- Users
- Tokens
- Password management
- Authentication methods

What data do you want to send to the Splunk platform?

Follow guides for onboarding popular data sources



Cloud computing
Get your cloud computing data in to the Splunk platform.

10 data sources



Networking
Get your networking data in to the Splunk platform.

2 data sources



Operating System
Get your operating system data in to the Splunk platform.

1 data source



Security
Get your security data in to the Splunk platform.

3 data sources

4 data sources in total

Or get data in with the following methods



Upload
files from my computer
[Local log files](#)
[Local structured files \(e.g. CSV\)](#)
[Tutorial for adding data](#)



Monitor
files and ports on this Splunk platform instance
[File ->](#) [HTTP ->](#) [WMI ->](#) [TCP/UDP ->](#) [Scripts](#)
[Modular inputs for external data sources](#)



Forward
data from a Splunk forwarder
[File ->](#) [TCP/UDP ->](#) [Script](#)

Add Data

Select Source Set Source Type Input Settings Review Done

< Back

Next >

Select Source

Choose a file to upload to the Splunk platform, either by browsing your computer or by dropping a file into the target box below. [Learn More](#)

Selected File: No file selected

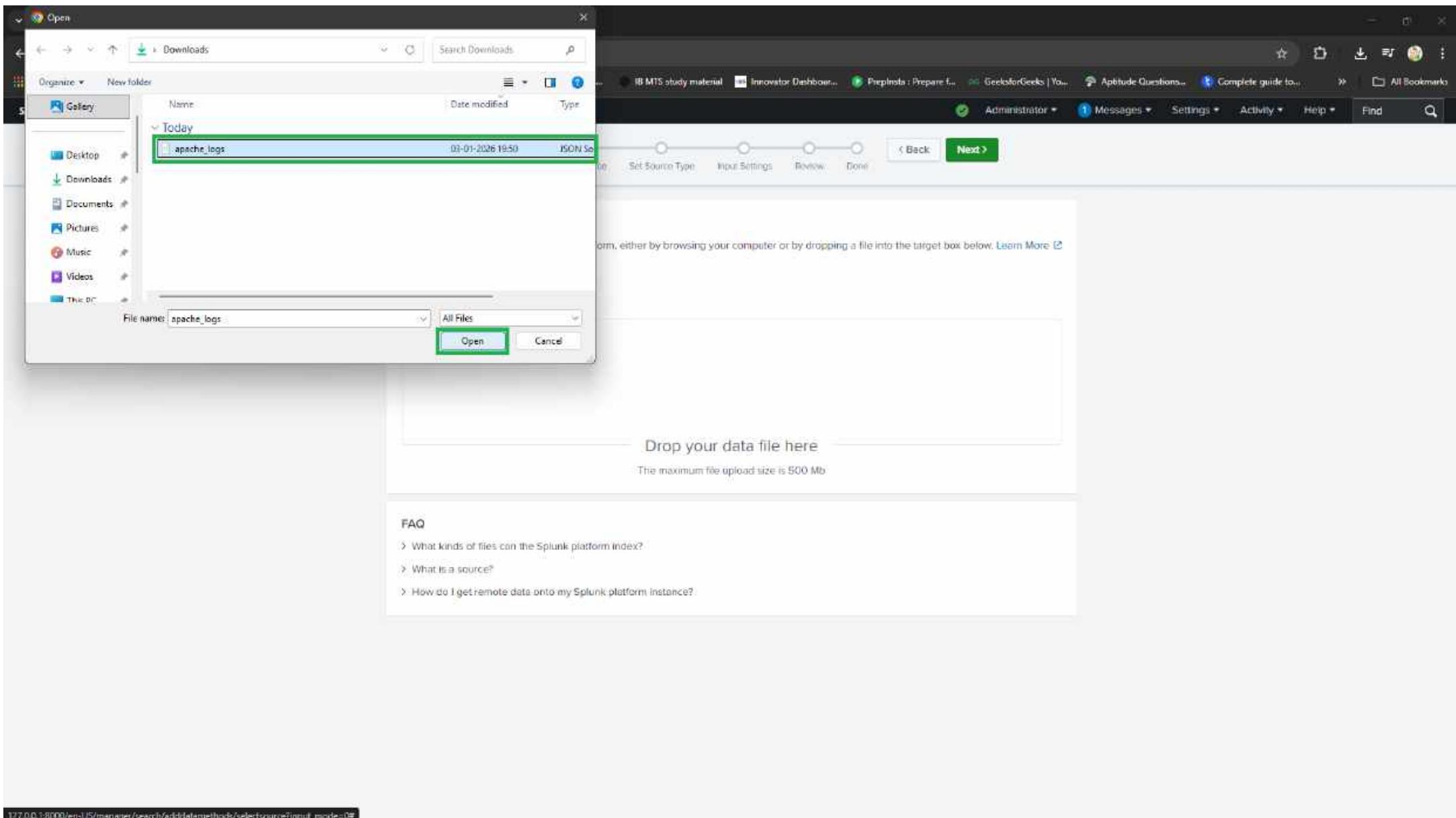
Select File

Drop your data file here

The maximum file upload size is 500 Mb

FAQ

- › What kinds of files can the Splunk platform index?
- › What is a source?
- › How do I get remote data onto my Splunk platform instance?



Add Data

Select Source Set Source Type Input Settings Review Done

< Back

Next >

Select Source

Choose a file to upload to the Splunk platform, either by browsing your computer or by dropping a file into the target box below. [Learn More](#)Selected File: **apache_logs.json**[Select File](#)

Drop your data file here

The maximum file upload size is 500 Mb



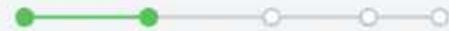
File Successfully Uploaded

FAQ

- What kinds of files can the Splunk platform index?
- What is a source?
- How do I get remote data onto my Splunk platform instance?

splunk>enterprise Apps ▾

Administrator ▾ 1 Messages ▾ Settings ▾ Activity ▾ Help ▾ Find Q

Add Data  Next >

Set Source Type

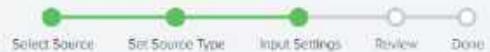
This page lets you see how the Splunk platform sees your data before indexing. If the events look correct and have the right timestamps, click "Next" to proceed. If not, use the options below to define proper event breaks and timestamps. If you cannot find an appropriate source type for your data, create a new one by clicking "Save As".

Source: apache_logs.json

[View Event Summary](#)

Source type: JSON	Save As	Format:	Select...:	Select...:	1 Prev	2	3	4	5	6	7	8	Next >
> Timestamp													
> Advanced													
		_time	bytes	ip	method	protocol	referrer	status	timestamp	uri	user_agent		
1	9/17/25 12:00:00.000 PM	1374	185.62.57.52	GET	HTTP/1.1	-		200	17/Sep/2025:12:00:00 +0530	/upload.php	python-requests/2.25.1		
2	9/17/25 12:00:02.000 PM	5195	103.21.244.84	GET	HTTP/1.1	-		200	17/Sep/2025:12:00:02 +0530	/cart/view	Mozilla/5.0 (X11; Linux x86_64)		
3	9/17/25 12:00:04.000 PM	1872	66.249.66.41	GET	HTTP/1.1	-		200	17/Sep/2025:12:00:04 +0530	/cart/view	Mozilla/5.0 (compatible; Bingbot/2.0; +http://www.bing.com/bingbot.htm)		
4	9/17/25 12:00:06.000 PM	870	185.62.57.82	GET	HTTP/1.1	http://malicious-spam-site.com		200	17/Sep/2025:12:00:06 +0530	?ref=http://phishingsite.net	Mozilla/5.0 (Windows NT 10.0; Win64; x64)		
5	9/17/25 12:00:08.000 PM	524	103.21.244.93	GET	HTTP/1.1	-		302	17/Sep/2025:12:00:08 +0530	/contact.html	Mozilla/5.0 (Windows NT 10.0; Win64; x64)		
6	9/17/25 12:00:10.000 PM	2094	185.62.57.84	GET	HTTP/1.1	http://malicious-spam-site.com		200	17/Sep/2025:12:00:10 +0530	?ref=http://phishingsite.net	Mozilla/5.0 (X11; Linux x86_64)		
7	9/17/25 12:00:12.000 PM	4760	66.249.66.8	GET	HTTP/1.1	-		200	17/Sep/2025:12:00:12 +0530	/static/logo.png	AhrefsBot/7.0; +http://ahrefs.com/robot/		
8	9/17/25 12:00:14.000 PM	3991	66.249.66.5	GET	HTTP/1.1	-		200	17/Sep/2025:12:00:14 +0530	/cart/view	Mozilla/5.0 (compatible; Googlebot/2.1; +http://www.google.com/bot.html)		
9	9/17/25 12:00:16.000 PM	4290	185.62.57.36	GET	HTTP/1.1	-		200	17/Sep/2025:12:00:16 +0530	/products.php?id=10 UNION SELECT username,password FROM users	python-requests/2.25.1		
10	9/17/25 12:00:18.000 PM	781	185.62.57.86	GET	HTTP/1.1	http://malicious-spam-site.com		200	17/Sep/2025:12:00:18 +0530	?ref=http://malicious-spam-site.com	AhrefsBot/7.0; +http://ahrefs.com/robot/		
11	9/17/25 12:00:20.000 PM	860	103.21.244.93	GET	HTTP/1.1	-		302	17/Sep/2025:12:00:20 +0530	/static/style.css	Mozilla/5.0 (iPhone; CPU iPhone OS 14_0 like Mac OS X)		
12	9/17/25	736	103.21.244.11	GET	HTTP/1.1	-		401	17/Sep/2025:12:00:22	/secret/admin	Mozilla/5.0 (X11; Linux x86_64)		

Add Data:



< Back

Review >

Input Settings

Optionally set additional input parameters for this data input as follows:

Host

When the Splunk platform indexes data, each event receives a "host" value. The host value should be the name of the machine from which the event originates. The type of input you choose determines the available configuration options. Learn More ⓘ

- Constant value
- Regular expression on path
- Segment in path

Host field value

LAPTOP-EHJ3QFJI

Index

The Splunk platform stores incoming data as events in the selected index. Consider using a "sandbox" index as a destination if you have problems determining a source type for your data. A sandbox index lets you troubleshoot your configuration without impacting production indexes. You can always change this setting later. Learn More ⓘ

Index

Default ▾

Create a new index

FAQ

- How do indexes work?
- How do I know when to create or use multiple indexes?

Add Data:



< Back

Review ▶

Input Settings

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Index

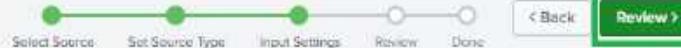
Default ▾

[Create a new index](#)

FAQ

- [How do indexes work?](#)
- [How do I know when to create or use multiple indexes?](#)

Add Data



< Back

Review ▶

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- Segment in path

Host field value

webserver

Index

The Splunk platform stores incoming data as events in the selected index. Consider using a "sandbox" index as a destination if you have problems determining a source type for your data. A sandbox index lets you troubleshoot your configuration without impacting production indexes. You can always change this setting later. Learn More ⓘ

Index

Default ▾

Create a new index

FAQ

- How do indexes work?
- How do I know when to create or use multiple indexes?



Add Data

Select Source Set Source Type Input Settings Review Done

< Back

Submit

Review

Input Type Uploaded File
File Name apache_logs.json
Source Type json
Host webserver
Index Default

Add Data



< Back

Next >

✓ File has been uploaded successfully.

Configure your inputs by going to [Settings > Data Inputs](#)

[Start Searching](#)

Search your data now or see examples and tutorials. ⓘ

[Extract Fields](#)

Create search-time field extractions. Learn more about fields. ⓘ

[Add More Data](#)

Add more data inputs now or see examples and tutorials. ⓘ

[Download Apps](#)

Apps help you do more with your data. Learn more. ⓘ

[Build Dashboards](#)

Visualize your searches. Learn more. ⓘ

Search Analytics Datasets Reports Alerts Dashboards

> Search & Reporting

Dashboards

Dashboards include searches, visualizations, and input controls that capture and present available data.

[Create New Dashboard](#)

Latest Resources

☆ Examples for Dashboard Studio

Browse examples of dashboards & visualizations. Visit Example Hub [\[?\]](#)

□ Intro to Dashboard Studio

Learn how to build dashboards with Dashboard Studio. Learn More [\[?\]](#)

□ Intro to Classic Dashboards

Learn how to build traditional Simple XML dashboards. Learn More [\[?\]](#)

6 Dashboards:

 Show only favorites

All

Yours

This App's

Filter

Q

#	Title	Actions	Owner	App	Sharing	Type
>	☆ Integrity Check of Installed Files	Edit	nobody	search	App	Dashboard Studio
>	☆ Job Details Dashboard	Edit	nobody	search	App	Dashboard Studio
>	☆ jQuery Upgrade	Edit	nobody	search	App	Classic
>	☆ Orphaned Scheduled Searches, Reports, and Alerts	Edit	nobody	search	App	Dashboard Studio
>	☆ Scheduled exports now available for Dashboard Studio	Edit	nobody	search	Global	Dashboard Studio
>	☆ Successful Login	Edit	gaurav23	search	Private	Dashboard Studio

The screenshot shows the Splunk interface with the 'Dashboards' page selected. A modal dialog box titled 'Create New Dashboard' is open in the center. The dialog contains fields for 'Dashboard Title' (set to 'Required'), 'Description' (set to 'Optional'), and 'Permissions' (set to 'Private'). Below these fields, there are two options: 'Classic Dashboards' (selected) and 'Dashboard Studio'. At the bottom right of the dialog are 'Cancel' and 'Create' buttons. The background shows a list of recent dashboards and a table of dashboard statistics.

Dashboard Title: Required

Description: Optional

Permissions: Private

Dashboard type: Classic Dashboards

Dashboard Studio

Cancel Create

Name	App	Owner	Type
isisdash	isisdash	isisdash	App
isisdash	isisdash	isisdash	Dashboard Studio
isisdash	isisdash	isisdash	App
isisdash	isisdash	isisdash	Dashboard Studio
isisdash	isisdash	isisdash	App
isisdash	isisdash	isisdash	Dashboard Studio
isisdash	isisdash	isisdash	App
isisdash	isisdash	isisdash	Dashboard Studio

Splunk Enterprise App

Analytics Dashboards Reports Alerts Dashboards

Administrators Messages Settings Activity Help Find

Search & Reporting

Create New Dashboard

Dashboard Title: Web Traffic Logs Dashboard
web_traffic_logs_dashboard [Edit ID](#)

Description: Optional

Permissions: Private

Dashboard type: [Classic Dashboards](#) The traditional Splunk dashboard builder. [Dashboard Studio](#) A new builder to create visually-rich, customizable dashboards.

[Cancel](#) [Create](#)

User	Role	Sharing	Type
admin	admin	None	Dashboard Studio
bob001	bob001	None	Dashboard Studio
sab001	sab001	None	Classic
alice001	alice001	None	App
alice002	alice002	None	App
alice003	alice003	None	Dashboard Studio
alice004	alice004	None	Dashboard Studio
alice005	alice005	None	Dashboard Studio
alice006	alice006	None	Dashboard Studio

splunk>enterprise Apps

Administrator Messages Settings Activity Help Find Q

Search Analytics Datasets Reports Alerts Dashboards > Search & Reporting

Edit Dashboard UI Source + Add Panel + Add Input Dark Theme Cancel Save as... Save

Web Traffic Logs Dashboard

No description

! Click Add Panel to start.

The screenshot shows the Splunk Enterprise interface for editing a dashboard. At the top, there's a navigation bar with links for Search, Analytics, Datasets, Reports, Alerts, and Dashboards. Below that is a secondary navigation bar with a search bar and links for 'Search & Reporting', 'Find', and 'Help'. The main area is titled 'Web Traffic Logs Dashboard' and contains a message 'No description'. A prominent red exclamation mark icon with the text 'Click Add Panel to start.' is located in the center. At the bottom of the dashboard area, there are several buttons: 'Edit Dashboard' (with tabs for UI, Source, and + Add Panel), '+ Add Input' (which is highlighted with a green box), 'Dark Theme' (a toggle switch), and three action buttons: 'Cancel', 'Save as...', and 'Save'.

Splunk > enterprise Apps

Administrator Messages Settings Activity Help Find Q

Search Analytics Datasets Reports Alerts Dashboards > Search & Reporting

Edit Dashboard UI Source + Add Panel + Add Input Dark Theme Cancel Save as... Save

Web Traffic Logs Dashboard

No description

T Test

- Radio
- Dropdown
- Checkbox
- Multiselect
- Link List
- Time**
- Submit

! Click Add Panel to start.

The screenshot shows the Splunk Enterprise interface for editing a dashboard. At the top, there's a navigation bar with links for Search, Analytics, Datasets, Reports, Alerts, and Dashboards. On the right of the navigation bar are links for Administrator, Messages, Settings, Activity, Help, and a search bar. Below the navigation is a toolbar with tabs for Edit Dashboard, UI, Source, + Add Panel, + Add Input (which is currently selected), and Dark Theme. To the right of the toolbar are buttons for Cancel, Save as..., and Save. The main area is titled "Web Traffic Logs Dashboard" and has a note "No description". A context menu is open over a placeholder panel, listing various input types: Radio, Dropdown, Checkbox, Multiselect, Link List, Time (which is highlighted with a green border), and Submit. At the bottom left of the dashboard area, there's a note "! Click Add Panel to start." and a URL in the address bar: 127.0.0.1:8000/en-US/app/search/web_traffic_logs_dashboard/edit#.

splunk>enterprise Apps ▾

Administrator ▾ Messages ▾ Settings ▾ Activity ▾ Help ▾ Find Q

Search Analytics Datasets Reports Alerts Dashboards > Search & Reporting

Edit Dashboard UI Source + Add Panel + Add Input ▾ Dark Theme Cancel Save as... Save

Web Traffic Logs Dashboard

No description

Last 24 hours:

Autorun dashboard

! Click Add Panel to start.



The screenshot shows the Splunk Enterprise interface for creating a new dashboard. The top navigation bar includes links for Search, Analytics, Datasets, Reports, Alerts, and Dashboards, along with a 'Search & Reporting' button. Below the navigation is a toolbar with tabs for 'UI' (selected), 'Source', and 'Add Panel', followed by buttons for 'Add Input' and 'Dark Theme'. On the right side of the toolbar are 'Cancel', 'Save as...', and a large green 'Save' button. The main area is titled 'Web Traffic Logs Dashboard' and contains a placeholder message 'No description'. A search bar at the bottom left is set to 'Last 24 hours'. A note at the bottom says 'Click Add Panel to start.' with a warning icon. A small green square icon with a white edit symbol is positioned near the top left of the dashboard area.

splunk>enterprise Apps ▾

Administrator ▾ 1 Messages ▾ Settings ▾ Activity ▾ Help ▾ Find

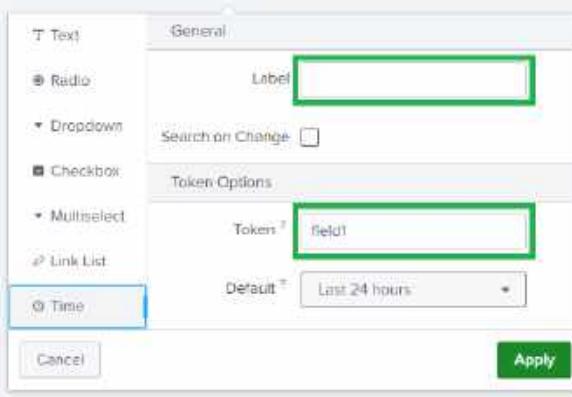
Search Analytics Datasets Reports Alerts Dashboards > Search & Reporting

Edit Dashboard UI Source + Add Panel + Add Input ▾ Dark Theme Cancel Save as... Save

Web Traffic Logs Dashboard

No description

Autorun dashboard


General
Label:
Radio:
Dropdown:
Checkbox:
Multiselect:
Link List:
Time:
Token Options
Tokens:
Default:

splunk>enterprise Apps ▾

Administrator ▾ 1 Messages ▾ Settings ▾ Activity ▾ Help ▾ Find

Search Analytics Datasets Reports Alerts Dashboards > Search & Reporting

Edit Dashboard UI Source + Add Panel + Add Input ▾ Dark Theme Cancel Save as... Save

Web Traffic Logs Dashboard

No description

Autorun dashboard

General

T Text

R Radio Label Time Range

D Dropdown Search on Change

C Checkbox Token Options

M Multiselect Token time_range

L Link List Default Last 24 hours

T Time

splunk>enterprise Apps ▾

Administrator ▾ Messages ▾ Settings ▾ Activity ▾ Help ▾ Find Q

Search Analytics Datasets Reports Alerts Dashboards > Search & Reporting

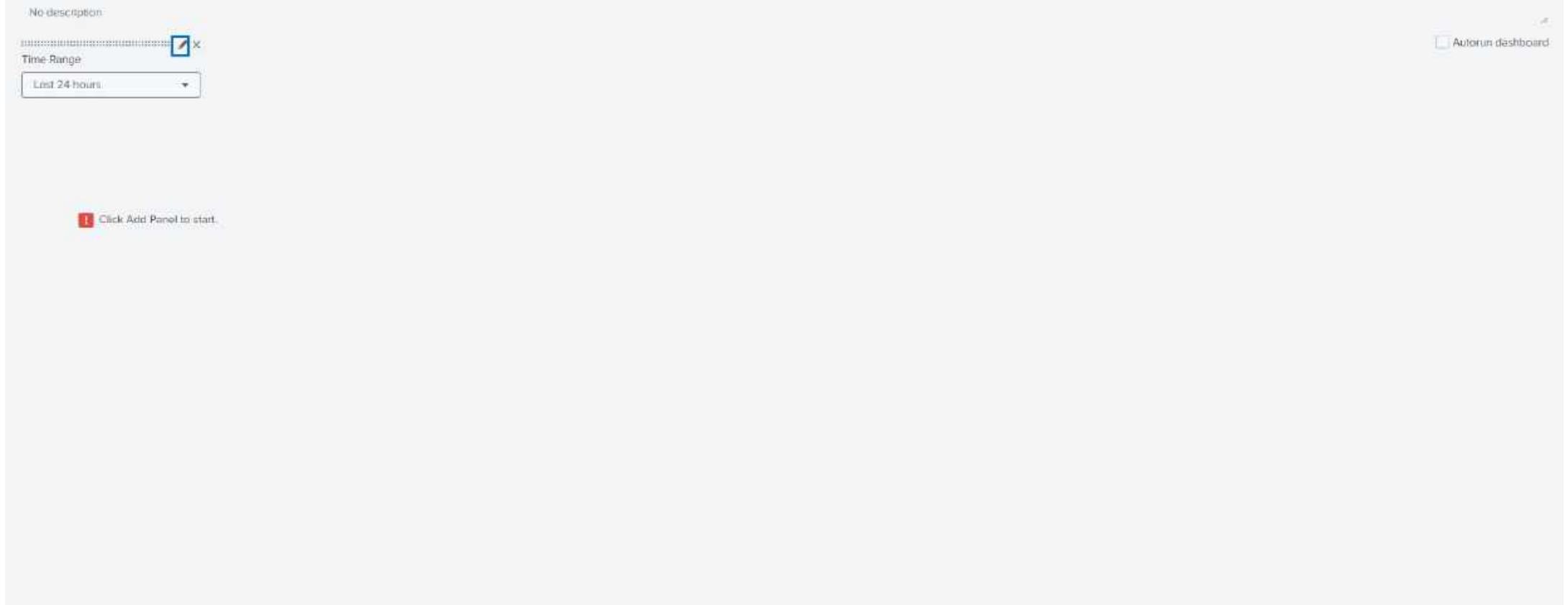
Edit Dashboard UI Source + Add Panel + Add Input ▾ Dark Theme Cancel Save as... Save

Web Traffic Logs Dashboard

No description.

Time Range: Autorun dashboard

 Click Add Panel to start.



splunk>enterprise Apps ▾

Administrator ▾ Messages ▾ Settings ▾ Activity ▾ Help ▾ Find Q

Search Analytics Datasets Reports Alerts Dashboards > Search & Reporting

Edit Dashboard UI Source + Add Panel + Add Input Dark Theme Cancel Save as... Save

Web Traffic Logs Dashboard

No description

Time Range: Last 24 hours

Autorun dashboard

T: Text

- Radio
- Dropdown
- Checkbox
- Multiselect
- Link List
- Time
- Submit

Click Add Panel to start.

127.0.0.1:8000/en-US/app/search/web_traffic_logs_dashboard/edit?form.field1.earliest=-24h%40i&form.field1.latest=now#

splunk>enterprise Apps ▾

Administrator ▾ 1 Messages ▾ Settings ▾ Activity ▾ Help ▾ Find Q

Search Analytics Datasets Reports Alerts Dashboards > Search & Reporting

Edit Dashboard UI Source + Add Panel + Add Input ▾ Dark Theme Cancel Save as... Save

Web Traffic Logs Dashboard

No description

Time Range: Autorun dashboard

! Click Add Panel to start.

splunk>enterprise Apps ▾

Administrator ▾ Messages ▾ Settings ▾ Activity ▾ Help ▾ Find Q

Search Analytics Datasets Reports Alerts Dashboards > Search & Reporting

Web Traffic Logs Dashboard

Time Range: Last 24 hours ▾ Submit Hide Filters

This dashboard has no panels. Start editing to add panels.

The screenshot shows the Splunk Enterprise web interface. At the top, there's a navigation bar with links for 'splunk>enterprise', 'Apps', 'Administrator', 'Messages', 'Settings', 'Activity', 'Help', 'Find', and a search bar. Below the navigation is a secondary menu with 'Search', 'Analytics', 'Datasets', 'Reports', 'Alerts', and 'Dashboards'. To the right of this is a 'Search & Reporting' section with a large green arrow icon. The main content area is titled 'Web Traffic Logs Dashboard'. It features a 'Time Range' dropdown set to 'Last 24 hours' with a 'Submit' button next to it, and a 'Hide Filters' link. A prominent message at the bottom left states 'This dashboard has no panels. Start editing to add panels.' There are several small icons in the top right corner, with the 'Edit' button being highlighted by a green box.

splunk>enterprise Apps >

Administrator Messages Settings Activity Help Find Q

Search Analytics Datasets Reports Alerts Dashboards > Search & Reporting

Edit Dashboard UI Source + Add Panel + Add Input Dark Theme Cancel Save as... Save

Web Traffic Logs Dashboard

No description.

Time Range: Last 24 hours Submit Autorun dashboard

Click Add Panel to start.

The screenshot shows the Splunk Enterprise web interface for editing a dashboard. At the top, there's a navigation bar with links for 'splunk>enterprise', 'Apps', 'Administrator', 'Messages', 'Settings', 'Activity', 'Help', 'Find', and a search bar. Below the navigation is a secondary menu with 'Search', 'Analytics', 'Datasets', 'Reports', 'Alerts', and 'Dashboards'. A 'Search & Reporting' button is also present. The main area is titled 'Web Traffic Logs Dashboard' and contains a 'No description.' message. It features a 'Time Range' section with a dropdown set to 'Last 24 hours' and a 'Submit' button. A note says 'Click Add Panel to start.' There are tabs for 'UI' and 'Source', and buttons for '+ Add Panel', '+ Add Input', 'Dark Theme', 'Cancel', 'Save as...', and a large green 'Save' button. On the right side, there's a checkbox for 'Autorun dashboard'.

Splunk Enterprise Apps

Administrator 1 Messages Settings

Search Analytics Datasets Reports Alerts Dashboards

Edit Dashboard UI Source + Add Panel + Add Input Dark Theme

Web Traffic Logs Dashboard

No description

Time Range Last 24 hours Submit

Add Panel Find > New (15) > New from Report (8) > Clone from Dashboard (7) > Add Prebuilt Panel (0)

1 Click Add Panel to start.

The screenshot shows the Splunk Enterprise web interface. At the top, there's a navigation bar with 'splunk enterprise' and various links like 'Search', 'Analytics', 'Datasets', 'Reports', 'Alerts', and 'Dashboards'. Below the navigation is a toolbar with 'Edit Dashboard' (selected), 'UI', 'Source', '+ Add Panel', '+ Add Input', and a 'Dark Theme' toggle. The main area is titled 'Web Traffic Logs Dashboard' with a note 'No description'. It includes a 'Time Range' section with a dropdown set to 'Last 24 hours' and a green 'Submit' button. A large, empty white space is intended for adding panels. In the top right corner, a modal window titled 'Add Panel' is open, containing a search bar 'Find' and a list of options: '> New (15)', '> New from Report (8)', '> Clone from Dashboard (7)', and '> Add Prebuilt Panel (0)'. The first option, '> New (15)', is highlighted with a green border. A small red box with the number '1' is placed near the 'Add Panel' text in the bottom left of the main dashboard area.

splunk>enterprise Apps ▾

Administrator ▾ Messages ▾ Settings ▾

Search Analytics Datasets Reports Alerts Dashboards

Edit Dashboard UI Source + Add Panel + Add Input ▾ Dark Theme

Web Traffic Logs Dashboard

No description.

Time Range: List 24 hours ▾ Submit X

Click Add Panel to start.

Add Panel Find X

New (15)

- Events
- Statistics Table
- Line Chart
- Area Chart
- Column Chart
- Bar Chart
- Pie Chart
- Scatter Chart
- Bubble Chart
- Single Value
- Radial Gauge
- Filler Gauge
- Marker Gauge
- Cluster Map
- Choropleth Map

New from Report (8)

Clone from Dashboard (7)

Add Prebuilt Panel (0)

The screenshot shows the Splunk Enterprise web interface. In the top navigation bar, 'splunk>enterprise' is followed by 'Apps ▾'. On the right, there are links for 'Administrator ▾', 'Messages ▾', and 'Settings ▾'. Below the navigation is a secondary menu with tabs: 'Search', 'Analytics', 'Datasets', 'Reports', 'Alerts', and 'Dashboards'. Under 'Dashboards', the 'Edit Dashboard' option is selected, indicated by a blue border around its tab. The main content area is titled 'Web Traffic Logs Dashboard' with a note 'No description.' Below this is a 'Time Range' section with a dropdown set to 'List 24 hours' and a green 'Submit' button. A red info icon with the text 'Click Add Panel to start.' is positioned below the time range controls. On the far right, a modal window titled 'Add Panel' is open. It contains a search bar 'Find' and a list of panel types. The 'Single Value' option is highlighted with a green border. Other listed panel types include Events, Statistics Table, Line Chart, Area Chart, Column Chart, Bar Chart, Pie Chart, Scatter Chart, Bubble Chart, Radial Gauge, Filler Gauge, Marker Gauge, Cluster Map, and Choropleth Map. At the bottom of the modal, there are three options: 'New from Report (8)', 'Clone from Dashboard (7)', and 'Add Prebuilt Panel (0)'. The entire interface has a clean, modern design with a dark header and light body.

splunk>enterprise Apps ▾

Search Analytics Datasets Reports Alerts Dashboards

Edit Dashboard UI Source + Add Panel + Add Input ▾ Dark Theme

Web Traffic Logs Dashboard

No description

Time Range Last 24 hours Submit

Click Add Panel to start.

Add Panel Find X

New Single Value Add to Dashboard

Time Range Use time picker ▾ Last 24 hours ▾

Content Title optional

Search String enter search here...

Run Search

New (15)

- = Events
- ≡ Statistics Table
- ∨ Line Chart
- Area Chart
- Column Chart
- ☒ Bar Chart
- Pie Chart
- ✗ Scatter Chart
- Bubble Chart

More Options

- Radial Gauge
- ▢ Filler Gauge
- Marker Gauge
- ▢ Cluster Map
- ▢ Choropleth Map

> New from Report (8)

> Clone from Dashboard (7)

> Add Prebuilt Panel (0)

This screenshot shows the Splunk Enterprise interface for creating a new dashboard panel. The main window displays a 'Web Traffic Logs Dashboard' with a 'Time Range' of 'Last 24 hours'. A prominent 'Add Panel' modal is open on the right, listing various chart types such as Line Chart, Area Chart, and Radial Gauge. The 'More Options' section at the bottom of the modal includes Cluster Map and Choropleth Map. The background shows the navigation bar with 'splunk>enterprise' and 'Dashboards' selected, along with tabs for 'UI', 'Source', '+ Add Panel', and '+ Add Input'.

splunk>enterprise Apps ▾

Search Analytics Datasets Reports Alerts Dashboards

Edit Dashboard UI Source + Add Panel + Add Input Dark Theme

Web Traffic Logs Dashboard

No description.

Time Range: Last 24 hours ▾ Submit X

Click Add Panel to start.

Add Panel X New Single Value

Find Q

Add to Dashboard

Time Range: Use time picker ▾ Last 24 hours ▾

New (16)

- Events
- Statistics Table
- Line Chart
- Area Chart
- Column Chart
- Bar Chart
- Pie Chart
- Scatter Chart
- Bubble Chart
- Shared Time Picker (time_range)
- Use time picker
- Tokens
- Global

Run Search

127.0.0.1:8000/en-US/app/search/web_traffic_logs_dashboard/edit?form.field1.earliest=-24h%40h&form.field1.latest=now#

splunk>enterprise Apps ▾

Search Analytics Datasets Reports Alerts Dashboards

Edit Dashboard UI Source + Add Panel + Add Input Dark Theme

Web Traffic Logs Dashboard

No description

Time Range: Last 24 hours Submit

Click Add Panel to start.

Add Panel

New Single Value

Add to Dashboard

Time Range: Shared Time Picker (time_range)

Content Title: optional

Search String: enter search here...

Rue Search 12

New (16)

- Events
- Statistics Table
- Line Chart
- Area Chart
- Column Chart
- Bar Chart
- Pie Chart
- Scatter Chart
- Bubble Chart

More Options

- Radial Gauge
- Filler Gauge
- Marker Gauge
- Cluster Map
- Choropleth Map

> New from Report (0)

> Clone from Dashboard (7)

> Add Prebuilt Panel (0)

splunk>enterprise Apps ▾

Search Analytics Datasets Reports Alerts Dashboards

Edit Dashboard UI Source + Add Panel + Add Input Dark Theme

Web Traffic Logs Dashboard

No description.

Time Range: All time

1 Click Add Panel to start.

Add Panel

New Single Value

Find

New (16)

- Events
- Statistics Table
- Line Chart
- Area Chart
- Column Chart
- Bar Chart
- Pie Chart
- Scatter Chart
- Bubble Chart
- Donut Chart
- Radial Gauge
- Filler Gauge
- Marker Gauge
- Cluster Map
- Choropleth Map

New from Report (8)

Clone from Dashboard (7)

Add Prebuilt Panel (0)

Time Range: Shared Time Picker (time_range)

Content Title: Total Web Requests

Search String:

```
source="apache_logs.json" host="webserver" sourcetype="json"
| stats count AS "Total Web Requests"
```

Run Search

splunk>enterprise Apps ▾

Administrator ▾ 1 Messages ▾ Settings ▾ Activity ▾ Help ▾ Find

Search Analytics Datasets Reports Alerts Dashboards > Search & Reporting

Edit Dashboard UI Source + Add Panel + Add Input ▾ Dark Theme Cancel Save as... Save

Web Traffic Logs Dashboard

No description Autorun dashboard

Time Range

No title

Total Web Requests Chart: 42

0

The screenshot shows a Splunk Enterprise interface for managing dashboards. At the top, there's a navigation bar with links for 'Search', 'Analytics', 'Datasets', 'Reports', 'Alerts', and 'Dashboards'. On the right of the top bar are links for 'Administrator', 'Messages', 'Settings', 'Activity', 'Help', and a search function. Below the top bar, the main area is titled 'Web Traffic Logs Dashboard' and has a 'No description' field. A 'Time Range' dropdown is set to 'Last 24 hours' with a 'Submit' button next to it. Below this is a section titled 'Total Web Requests' with a large '0' displayed prominently. The overall layout is clean and functional, typical of enterprise monitoring software.

splunk>enterprise Apps ▾

Administrator ▾ 1 Messages ▾ Settings ▾ Activity ▾ Help ▾ Find

Search Analytics Datasets Reports Alerts Dashboards > Search & Reporting

Edit Dashboard UI Source + Add Panel + Add Input ▾ Dark Theme Cancel Save as... Save

Web Traffic Logs Dashboard

No description Autorun dashboard

Time Range

Last 24 hours Submit

Presets

Real-time	Relative	
30 second window	Today	Last 15 minutes
1 minute window	Week to date	Last 60 minutes
5 minute window	Business week to date	Last 4 hours
30 minute window	Month to date	Last 24 hours
1 hour window	Year to date	Last 7 days
All time (real-time)	Yesterday	Last 30 days
	Previous week	
	Previous business week	
	Previous month	
	Previous year	

Other All time

> Relative
> Real-time
> Date Range
> Date & Time Range
> Advanced

0

Q Chart: 42 ▾

splunk>enterprise Apps ▾

Administrator ▾ 1 Messages ▾ Settings ▾ Activity ▾ Help ▾ Find Q

Search Analytics Datasets Reports Alerts Dashboards > Search & Reporting

Edit Dashboard UI Source + Add Panel + Add Input Dark Theme Cancel Save as... Save

Web Traffic Logs Dashboard

No description

Time Range Submit Autorun dashboard

No title

Total Web Requests Chart: 42

0

This screenshot shows the Splunk Enterprise web interface. At the top, there's a navigation bar with links for 'splunk>enterprise', 'Apps', 'Administrator', 'Messages', 'Settings', 'Activity', 'Help', 'Find', and a search bar. Below the navigation is a secondary menu with 'Search', 'Analytics', 'Datasets', 'Reports', 'Alerts', and 'Dashboards'. A green arrow icon followed by 'Search & Reporting' is also present. The main content area is titled 'Web Traffic Logs Dashboard' and contains a 'No description' note. It features a 'Time Range' section with a dropdown set to 'All time' and a 'Submit' button. There's also an unchecked checkbox for 'Autorun dashboard'. A large, empty panel is labeled 'No title' and contains a single digit '0'. The bottom right corner of this panel has a search icon, a chart icon labeled 'Chart: 42', and a settings gear icon.

splunk>enterprise Apps ▾

Administrator ▾ 1 Messages ▾ Settings ▾ Activity ▾ Help ▾ Find

Search Analytics Datasets Reports Alerts Dashboards > Search & Reporting

Edit Dashboard UI Source + Add Panel + Add Input ▾ Dark Theme Cancel Save as... Save

Web Traffic Logs Dashboard

No description

Time Range Autorun dashboard

All time

No title

Total Web Requests Chart: 42

2,000

splunk>enterprise Apps ▾

Administrator ▾ 1 Messages ▾ Settings ▾ Activity ▾ Help ▾ Find Q

Search Analytics Datasets Reports Alerts Dashboards > Search & Reporting

Edit Dashboard UI Source + Add Panel + Add Input Dark Theme Cancel Save as... Save

Web Traffic Logs Dashboard

No description

Time Range Submit Autorun dashboard

No title

Total Web Requests

2,000

Color palette configuration:

General	Use Colors	Yes	No
Color	Color by	Value	Trend
Number Format	Ranges	from min to max	0 30 70 100 max
	from	0	30
	from	30	70
	from	70	100
	from	100	max
	+ Add Range		
	Color Mode	42	42

Splunk Enterprise Apps Search Reports Alerts Dashboards > Search & Reporting

Administrator Messages Settings Activity Help Find

Edit Dashboard UI Source + Add Panel + Add Input Dark Theme Cancel Save as... Save

Web Traffic Logs Dashboard

No description Automate dashboard

Time Range: All time

No title

Total Web Requests

2,000

General Use Colors Yes No

Color by Value Trend

Number Format

Ranges from min to 0
from 0
from 30
from 70
from 100 to max

+ Add Range

Color Mode: 42 42

127.0.0.1:8000/en-US/app/search/web_traffic_logs_dashboard/edit?form.field1.earliest=-24h%40h&form.field1.latest=now&form.time_range.earliest=0s&form.time_range.latest=#

splunk>enterprise Apps ▾

Administrator ▾ 1 Messages ▾ Settings ▾ Activity ▾ Help ▾ Find Q

Search Analytics Datasets Reports Alerts Dashboards > Search & Reporting

Edit Dashboard UI Source + Add Panel + Add Input Dark Theme Cancel Save as... Save

Web Traffic Logs Dashboard

No description

Time Range

No title

Total Web Requests

2,000

General Use Colors Yes No

Color Color by Value Trend

Number Format

Ranges from min to 0 from 0 to 30 from 30 to 70 from 70 to 100 from 100 to max + Add Range

Color Mode 42 42

The screenshot shows the Splunk Enterprise interface for creating dashboards. At the top, there's a navigation bar with links for 'splunk>enterprise', 'Apps', 'Administrator', 'Messages', 'Settings', 'Activity', 'Help', 'Find', and a search bar. Below the navigation is a secondary header with 'Search', 'Analytics', 'Datasets', 'Reports', 'Alerts', 'Dashboards', and a 'Search & Reporting' button. The main area is titled 'Edit Dashboard' with tabs for 'UI' (selected), 'Source', '+ Add Panel', '+ Add Input', and 'Dark Theme'. On the right, there are 'Cancel', 'Save as...', and 'Save' buttons. The dashboard itself has a title 'Web Traffic Logs Dashboard' and a note 'No description'. It includes a 'Time Range' section with a dropdown set to 'All time' and a 'Submit' button. There's also a 'No title' section. A prominent blue panel displays the value '2,000'. A context menu is open over this panel, containing sections for 'General' (with 'Use Colors' options 'Yes' and 'No'), 'Color' (with 'Color by' options 'Value' and 'Trend'), and 'Number Format'. Under 'Color', there are five color-coded boxes corresponding to ranges: blue for 0-30, yellow for 30-70, orange for 70-100, and blue for 100+ (labeled 'max'). A '+ Add Range' button is available. The 'Color Mode' section at the bottom allows switching between '42' and '42' (the latter being selected). The overall interface is clean and modern, typical of enterprise software.

splunk>enterprise Apps ▾

Administrator ▾ 1 Messages ▾ Settings ▾ Activity ▾ Help ▾ Find

Search Analytics Datasets Reports Alerts Dashboards > Search & Reporting

Edit Dashboard UI Source + Add Panel + Add Input ▾ Dark Theme Cancel Save as... Save

Web Traffic Logs Dashboard

No description Autorun dashboard

Time Range: All time

No title

Total Web Requests Chart: 42

2,000

splunk>enterprise Apps > Search & Reporting

Administrator Messages Settings Activity Help Find Q

Search Analytics Datasets Reports Alerts Dashboards > Search & Reporting

Web Traffic Logs Dashboard

Time Range: All time Submit Hide Filters

Total Web Requests

2,000

splunk>enterprise Apps ▾

Administrator ▾ 1 Messages ▾ Settings ▾ Activity ▾ Help ▾ Find

Search Analytics Datasets Reports Alerts Dashboards > Search & Reporting

Edit Dashboard UI Source **+ Add Panel** + Add Input ▾ Dark Theme Cancel Save as... Save

Web Traffic Logs Dashboard
No description

Time Range: All time Submit X Autorun dashboard

No title

Total Web Requests

2,000

splunk>enterprise Apps ▾

Administrator ▾ Messages ▾ Settings ▾

Search Analytics Datasets Reports Alerts Dashboards

Edit Dashboard UI Source + Add Panel + Add Input ▾ Dark Theme

Web Traffic Logs Dashboard

No description

Time Range: All time ▾ Submit

No title

Total Web Requests

2,000

Add Panel

Find

New (15)

- Events
- Statistics Table
- Line Chart
- Area Chart
- Column Chart
- Bar Chart
- Pie Chart
- Scatter Chart
- Bubble Chart
- Single Value
- Radial Gauge
- Filler Gauge
- Marker Gauge
- Cluster Map
- Choropleth Map

New from Report (8)

Clone from Dashboard (7)

Add Prebuilt Panel (0)

The screenshot shows the Splunk Enterprise dashboard editor interface. A central panel displays the value '2,000' under the heading 'Total Web Requests'. To the right, a context menu titled 'Add Panel' is open, listing various visualization types like Line Chart, Bar Chart, and Single Value. The 'Single Value' option is highlighted with a green border. The URL at the bottom of the page is: 127.0.0.1:8000/en-US/app/search/web_traffic_logs_dashboard/edit?form.field1.earliest=-24h%40h&form.field1.latest=now&form.time_range.earliest=08&form.time_range.latest=#.

127.0.0.1:8000/en-US/app/search/web_traffic_logs_dashboard/edit?form.field1.earliest=-24h%40h&form.field1.latest=now&form.time_range.earliest=08&form.time_range.latest=#

splunk>enterprise Apps ▾

Search Analytics Datasets Reports Alerts Dashboards

Edit Dashboard UI Source + Add Panel + Add Input Dark Theme

Web Traffic Logs Dashboard

No description.

Time Range: All time Submit

No title

Total Web Requests

2,000

Add Panel

New Single Value

Add to Dashboard

Time Range: Use time picker ▾ Last 24 hours

Shared Time Picker (time_range)

Use time picker (checked)

Tokens

Global

Run Search

New (16):

- Events
- Statistics Table
- Line Chart
- Area Chart
- Column Chart
- Bar Chart
- Pie Chart
- Scatter Chart
- Bubble Chart
- Single Value (selected)
- Radial Gauge
- Filler Gauge
- Marker Gauge
- Cluster Map
- Choropleth Map

> New from Report (8)

> Clone from Dashboard (7)

> Add Prebuilt Panel (0)

The screenshot shows the Splunk Enterprise interface for editing a dashboard. On the left, there's a summary card for 'Total Web Requests' displaying the value '2,000'. On the right, a context menu is open over an empty panel area, titled 'Add Panel'. The 'New' section of the menu is expanded, showing various visualization options like Line Chart, Area Chart, and Single Value. The 'Single Value' option is currently selected and highlighted in blue. Other options include Statistics Table, Bar Chart, Pie Chart, Scatter Chart, Bubble Chart, Radial Gauge, Filler Gauge, Marker Gauge, Cluster Map, and Choropleth Map. Below the visualization options, there are links for 'New from Report', 'Clone from Dashboard', and 'Add Prebuilt Panel'. At the top of the menu, there are buttons for 'Find' and 'Add to Dashboard', and a 'Time Range' dropdown set to 'Last 24 hours'. The overall interface has a dark theme with some light-colored cards for data visualization.

127.0.0.1:8000/en-US/app/search/web_traffic_logs_dashboard/edit?form.field1.earliest=-24h%40h&form.field1.latest=now&form.time_range.earliest=08&form.time_range.latest=#

splunk>enterprise Apps ▾

Search Analytics Datasets Reports Alerts Dashboards

Edit Dashboard UI Source + Add Panel + Add Input Dark Theme

Web Traffic Logs Dashboard

No description

Time Range

No title

Total Web Requests

2,000

Add Panel

New (15)

- Events
- Statistics Table
- Line Chart
- Area Chart
- Column Chart
- Bar Chart
- Pie Chart
- Scatter Chart
- Bubble Chart

More Options

- Radial Gauge
- Filler Gauge
- Marker Gauge
- Cluster Map
- Choropleth Map

New from Report (0)

Clone from Dashboard (0)

Add Prebuilt Panel (0)

New Single Value

Time Range Shared Time Picker (time_range) ▾

Content Title Successful Response

Search String source="apache_logs.json" host="webserver" sourcetype="json" method=GET status=200 | stats count AS "Successful Responses"

Run Search

splunk>enterprise Apps ▾

Administrator ▾ 1 Messages ▾ Settings ▾ Activity ▾ Help ▾ Find

Search Analytics Datasets Reports Alerts Dashboards > Search & Reporting

Edit Dashboard UI Source + Add Panel + Add Input ▾ Dark Theme Cancel Save as... Save

Web Traffic Logs Dashboard

No description

Time Range: Autorun dashboard

No title

Total Web Requests Chart: 42 ▾

2,000

No title

Successful Response Chart: 42 ▾

1,168

This screenshot shows a Splunk Enterprise dashboard titled "Web Traffic Logs Dashboard". The dashboard has a "No description" field and a "Time Range" filter set to "All time" with a "Submit" button. It features two main data points: "Total Web Requests" (value 2,000) and "Successful Response" (value 1,168). The interface includes standard Splunk navigation and editing tools like "Edit Dashboard", "UI", "Source", and "Dark Theme" buttons.

splunk>enterprise Apps ▾

Administrator ▾ 1 Messages ▾ Settings ▾ Activity ▾ Help ▾ Find ▾

Search Analytics Datasets Reports Alerts Dashboards > Search & Reporting

Edit Dashboard UI Source + Add Panel + Add Input ▾ Dark Theme Cancel Save as... Save

Web Traffic Logs Dashboard

No description Autorun dashboard

Time Range Submit

No title

Total Web Requests

2,000

No title

Successful Response

1,168

General Use Colors Yes No

Color by Value Trend

Ranges from min to 0

from 0

from 30

from 70

from 100 to max

+ Add Range

Color Mode 42 42

127.0.0.1:8000/en-US/app/search/web_traffic_logs_dashboard/edit?form.field1.earliest=-24h%40h&form.field1.latest=now&form.time_range.earliest=08form.time_range.latest=#

splunk>enterprise Apps ▾

Administrator ▾ 1 Messages ▾ Settings ▾ Activity ▾ Help ▾ Find

Search Analytics Datasets Reports Alerts Dashboards > Search & Reporting

Edit Dashboard UI Source + Add Panel + Add Input ▾ Dark Theme Cancel Save as... Save

Web Traffic Logs Dashboard

No description

Time Range Submit Autorun dashboard

No title

Total Web Requests Chart 42 ▾

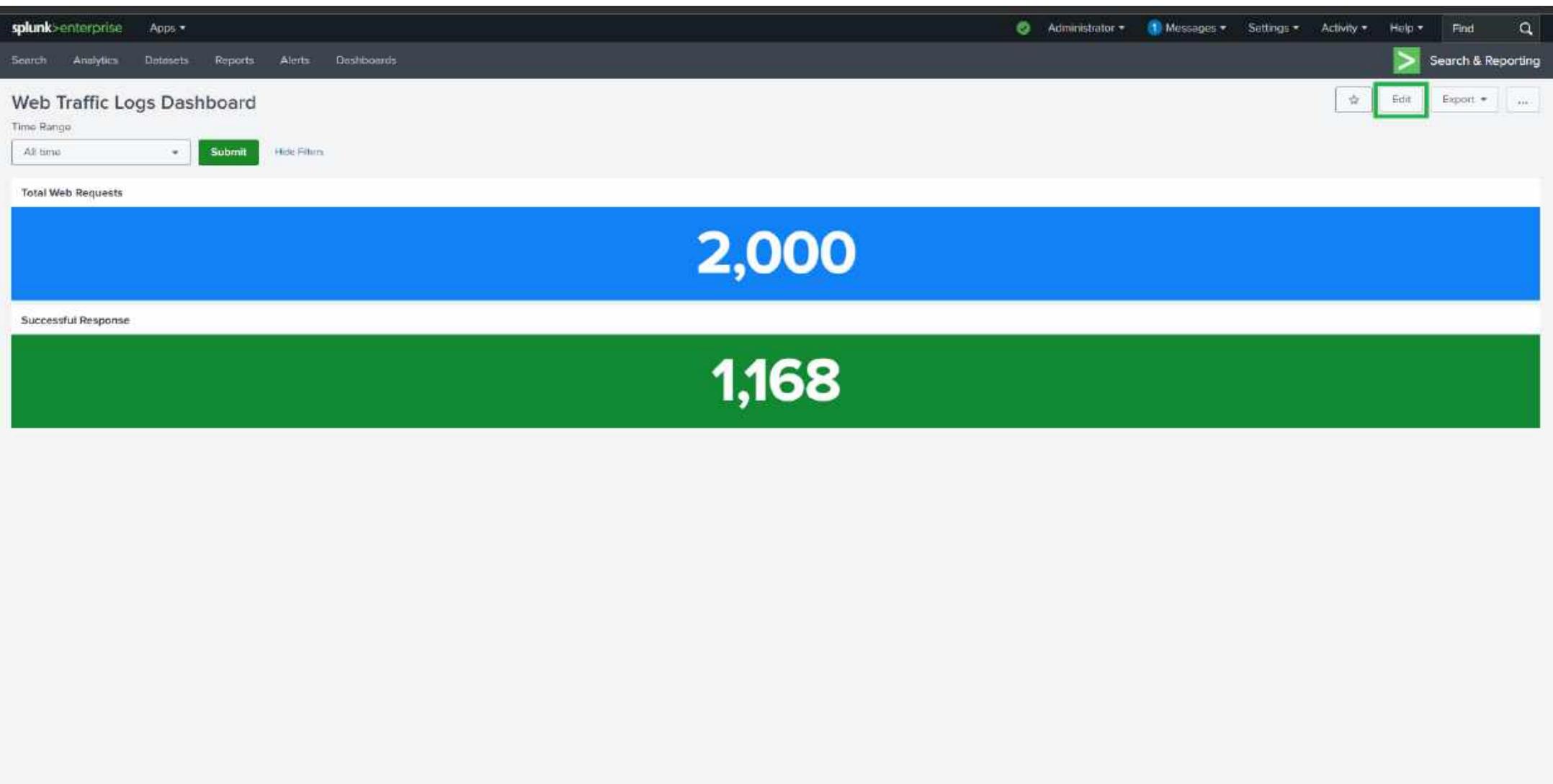
2,000

No title

Successful Response Chart 42 ▾

1,168

This screenshot shows a Splunk Enterprise dashboard titled "Web Traffic Logs Dashboard". The dashboard has a "No description" field and includes a "Time Range" filter set to "All time" with a "Submit" button. There are two main data visualizations: a blue bar chart labeled "Total Web Requests" with the value "2,000" and a green bar chart labeled "Successful Response" with the value "1,168". Both charts have "Chart 42" dropdown menus and "Format visualization" buttons. The top navigation bar includes links for Search, Analytics, Datasets, Reports, Alerts, and Dashboards, along with a "Search & Reporting" link. The top right features user information (Administrator), message count (1), and standard navigation links like Settings, Activity, Help, and Find.



Splunk Enterprise Apps

Administrator 1 Messages Settings

Search Analytics Datasets Reports Alerts Dashboards

Edit Dashboard UI Source + Add Panel + Add Input Dark Theme

Web Traffic Logs Dashboard

No description

Time Range All time Submit

No title No title

Total Web Requests Chart 42 Successful Response

2,000 1,168

Add Panel Find New (15)

- Events
- Statistics Table
- Line Chart
- Area Chart
- Column Chart
- Bar Chart
- Pie Chart
- Scatter Chart
- Bubble Chart
- Single Value
- Radial Gauge
- Filler Gauge
- Marker Gauge
- Cluster Map
- Choropleth Map

New from Report (8)
Clone from Dashboard (7)
Add Prebuilt Panel (0)

127.0.0.1:8000/en-US/app/search/web_traffic_logs_dashboard/edit?form.field1.earliest=-24h%40h&form.field1.latest=now&form.time_range.earliest=0s&form.time_range.latest=

The screenshot shows the Splunk Enterprise interface for editing a dashboard. At the top, there's a navigation bar with links for Search, Analytics, Datasets, Reports, Alerts, and Dashboards. Below that is a toolbar with buttons for Edit Dashboard, UI, Source, + Add Panel (which is highlighted with a green box), + Add Input, and Dark Theme. The main area displays a 'Web Traffic Logs Dashboard' with a single panel titled 'Total Web Requests'. This panel contains two large numbers: '2,000' in a blue box and '1,168' in a green box. To the right of the dashboard, a sidebar titled 'Add Panel' is open, showing a list of visualization types. The 'Single Value' option is selected and highlighted with a green box. Other options include Events, Statistics Table, Line Chart, Area Chart, Column Chart, Bar Chart, Pie Chart, Scatter Chart, Bubble Chart, Radial Gauge, Filler Gauge, Marker Gauge, Cluster Map, and Choropleth Map. Below the visualization list, there are links for 'New from Report (8)', 'Clone from Dashboard (7)', and 'Add Prebuilt Panel (0)'. At the bottom of the page, there's a URL: '127.0.0.1:8000/en-US/app/search/web_traffic_logs_dashboard/edit?form.field1.earliest=-24h%40h&form.field1.latest=now&form.time_range.earliest=0s&form.time_range.latest='.

Splunk > enterprise Apps

Search Analytics Datasets Reports Alerts Dashboards

Edit Dashboard UI Source + Add Panel + Add Input Dark Theme

Web Traffic Logs Dashboard

No description

Time Range

All time Submit

No title

Total Web Requests

Chart 42

Successful Response

2,000

Add Panel

Find

New (16)

- Events
- Statistics Table
- Line Chart
- Area Chart
- Column Chart
- Bar Chart
- Pie Chart
- Scatter Chart
- Bubble Chart

Shared Time Picker (time_range)

Use time picker

Tokens

Global

Run Search

More Options

- Radial Gauge
- Filler Gauge
- Marker Gauge
- Cluster Map
- Choropleth Map

New from Report (8)

Clone from Dashboard (7)

Add Prebuilt Panel (0)

127.0.0.1:8000/en-US/app/search/web_traffic_logs_dashboard/edit?form.field1.earliest=-24h%40h&form.field1.latest=now&form.time_range.earliest=-08form.time_range.latest=

splunk>enterprise Apps ▾

Search Analytics Datasets Reports Alerts Dashboards

Edit Dashboard UI Source + Add Panel + Add Input Dark Theme

Web Traffic Logs Dashboard

No description

Time Range

No title

Total Web Requests

2,000

Add Panel Find

New Single Value Time Range Content Title Search String Run Search

New (15)

- Events
- Statistics Table
- Line Chart
- Area Chart
- Column Chart
- Bar Chart
- Pie Chart
- Scatter Chart
- Bubble Chart

Radial Gauge Filler Gauge Marker Gauge Cluster Map Choropleth Map

New from Report

```
source="apache_logs.json" host="webserver" sourcetype="json" | where status>400 and status<500 | stats count AS "Client Errors"
```

splunk>enterprise Apps ▾

Administrator ▾ Messages ▾ Settings ▾ Activity ▾ Help ▾ Find Q

Search Analytics Datasets Reports Alerts Dashboards > Search & Reporting

Edit Dashboard UI Source + Add Panel + Add Input ▾ Dark Theme Cancel Save as... Save

Web Traffic Logs Dashboard

No description

Time Range: All time ▾ Submit Autorun dashboard

Total Web Requests

Successful Response

Client Errors

2,000 1,168 376

This screenshot shows a Splunk Enterprise dashboard titled "Web Traffic Logs Dashboard". The dashboard has a "No description" note and includes a "Time Range" filter set to "All time" with a "Submit" button. There are three main data panels: 1) "Total Web Requests" (blue box, value 2,000), 2) "Successful Response" (green box, value 1,168), and 3) "Client Errors" (light gray box, value 376). Each panel has its own search bar and chart configuration options. The top navigation bar includes links for Search, Analytics, Datasets, Reports, Alerts, and Dashboards, along with a "Search & Reporting" button. The top right features user account info (Administrator), message center, settings, activity, help, find, and a search bar.

splunk>enterprise Apps ▾

Administrator ▾ 1 Messages ▾ Settings ▾ Activity ▾ Help ▾ Find Q

Search Analytics Datasets Reports Alerts Dashboards > Search & Reporting

Edit Dashboard UI Source + Add Panel + Add Input Dark Theme Cancel Save as... Save

Web Traffic Logs Dashboard

No description

Time Range: All time Submit Autorun dashboard

No title

Total Web Requests

Successful Response

Client Errors

2,000 376

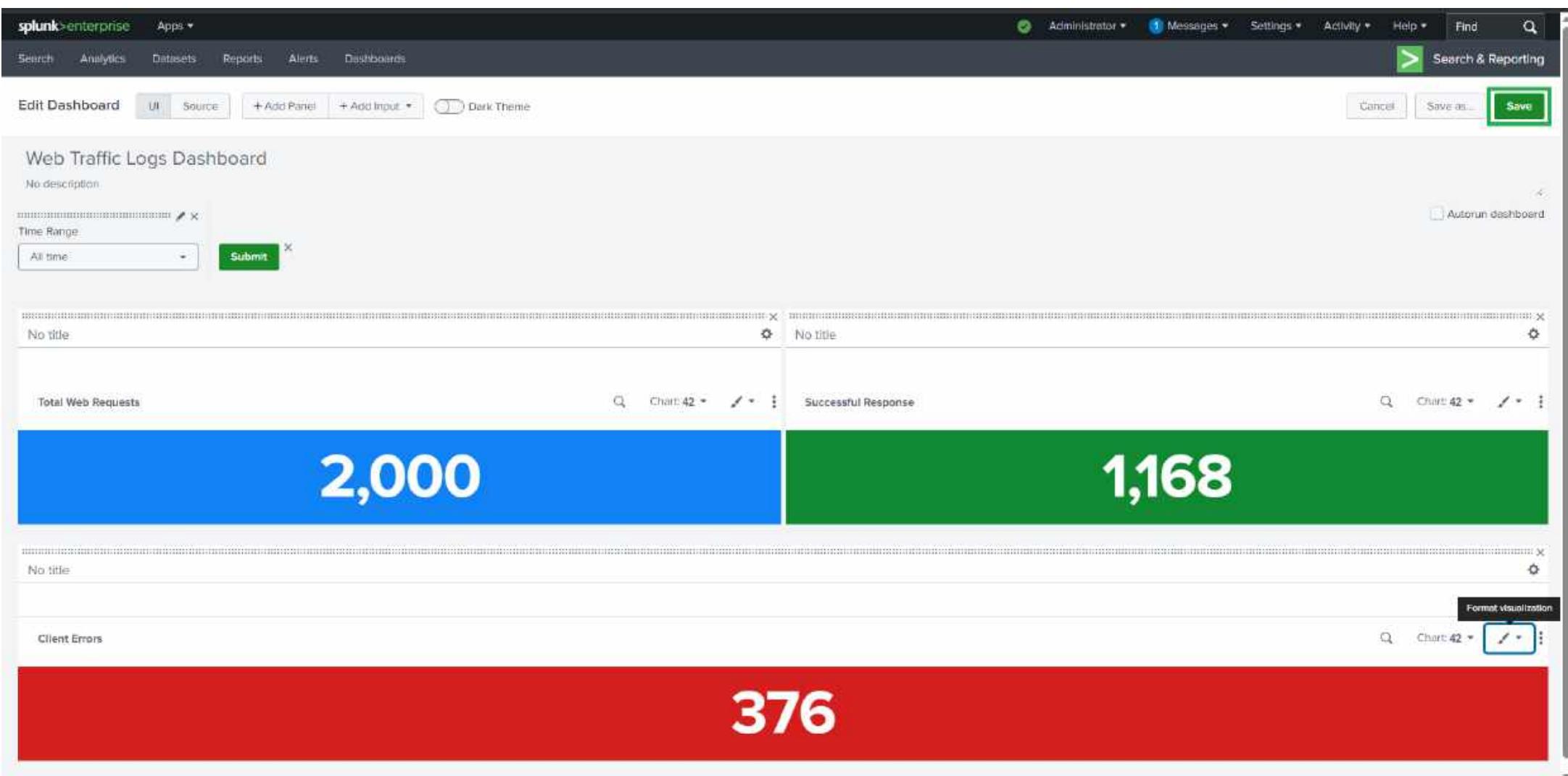
Color palette configuration:

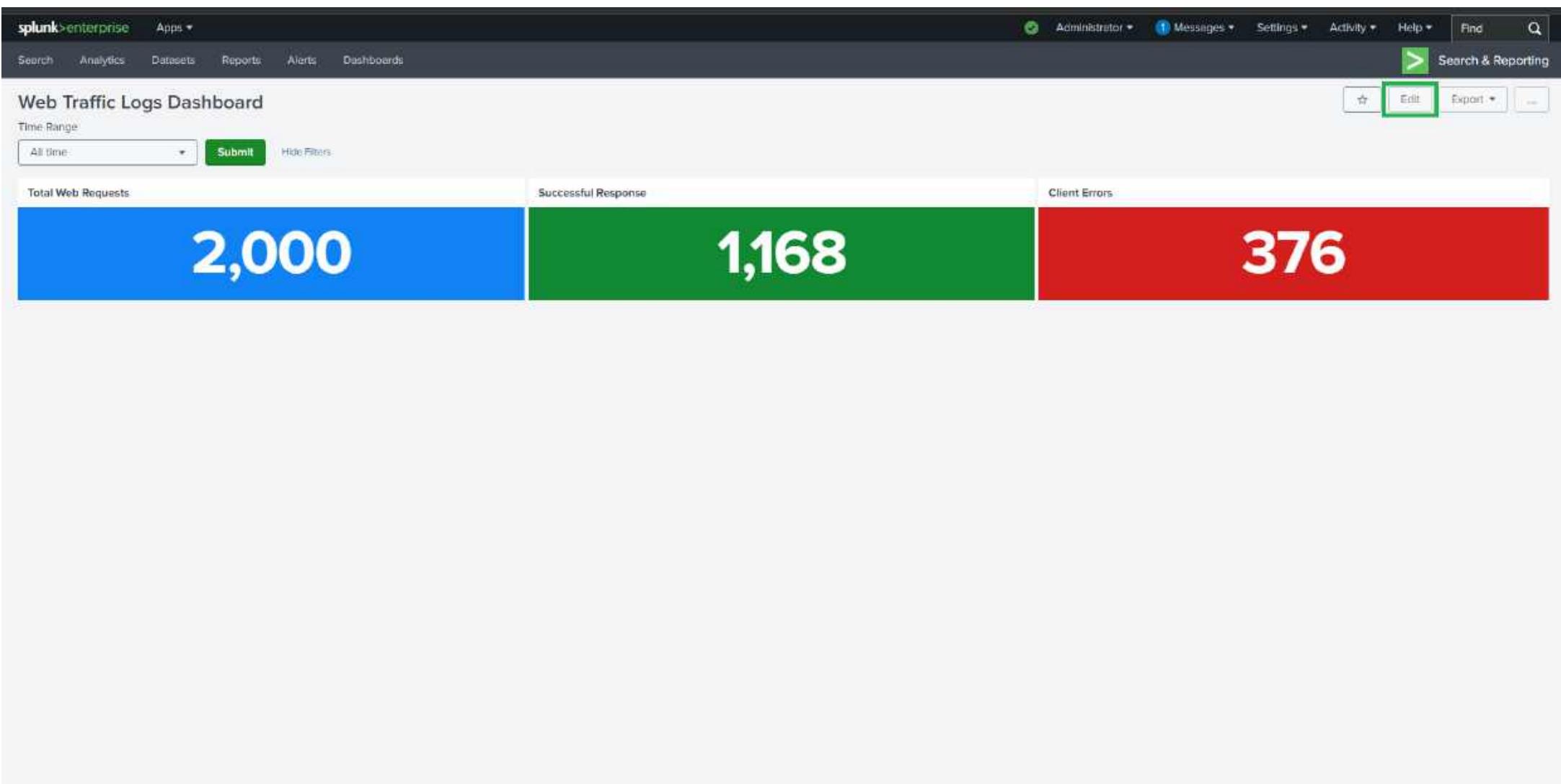
- General
- Use Colors: Yes (highlighted)
- Color by: Value
- Ranges:
 - from min to 0 (green)
 - from 0 to 30 (blue)
 - from 30 to 70 (yellow)
 - from 70 to 100 (red)
 - from 100 to max (dark red)
- Color Mode: 42 (highlighted)

Color palette preview:
#d4fffa (highlighted)
#007bff
#ffc107
#dc3545
#6c757d

Color Mode: 42

127.0.0.1:8000/en-US/app/search/web_traffic_logs_dashboard/edit?form.field1.earliest=-24h%40h&form.field1.latest...





splunk>enterprise Apps ▾

Administrator ▾ Messages ▾ Settings ▾ Activity ▾ Help ▾ Find Q

Search Analytics Datasets Reports Alerts Dashboards > Search & Reporting

Edit Dashboard UI Source + Add Panel + Add Input ▾ Dark Theme Cancel Save as... Save

Web Traffic Logs Dashboard

No description

Time Range: All time ▾ Submit Autorun dashboard

Total Web Requests Successful Response Client Errors

2,000 1,168 376

splunk>enterprise Apps ▾

Administrator ▾ 1 Messages ▾ Settings ▾

Search Analytics Datasets Reports Alerts Dashboards

Edit Dashboard UI Source + Add Panel + Add Input ▾ Dark Theme

Web Traffic Logs Dashboard

No description

Time Range: All time Submit

No title No title No title

Total Web Requests: 2,000

Successful Response: 1,168

Client Errors: 37

Add Panel

Find Q

New (15)

- Events
- Statistics Table
- Line Chart
- Area Chart
- Column Chart
- Bar Chart
- Pie Chart
- Scatter Chart
- Bubble Chart
- Single Value
- Radial Gauge Single Value
- Filler Gauge
- Marker Gauge
- Cluster Map
- Choropleth Map

> New from Report (8)
> Clone from Dashboard (7)
> Add Prebuilt Panel (0)

127.0.0.1:8000/en-US/app/search/web_traffic_logs_dashboard/edit?form.field1.earliest=-24h%40h&form.field1.latest=now&form.time_range.series1=0&form.time_range.latest=#

Splunk > enterprise Apps ▾

Search Analytics Datasets Reports Alerts Dashboards

Edit Dashboard UI Source + Add Panel + Add Input ▾ Dark Theme

Web Traffic Logs Dashboard

No description

Time Range

All time Submit

No title No title

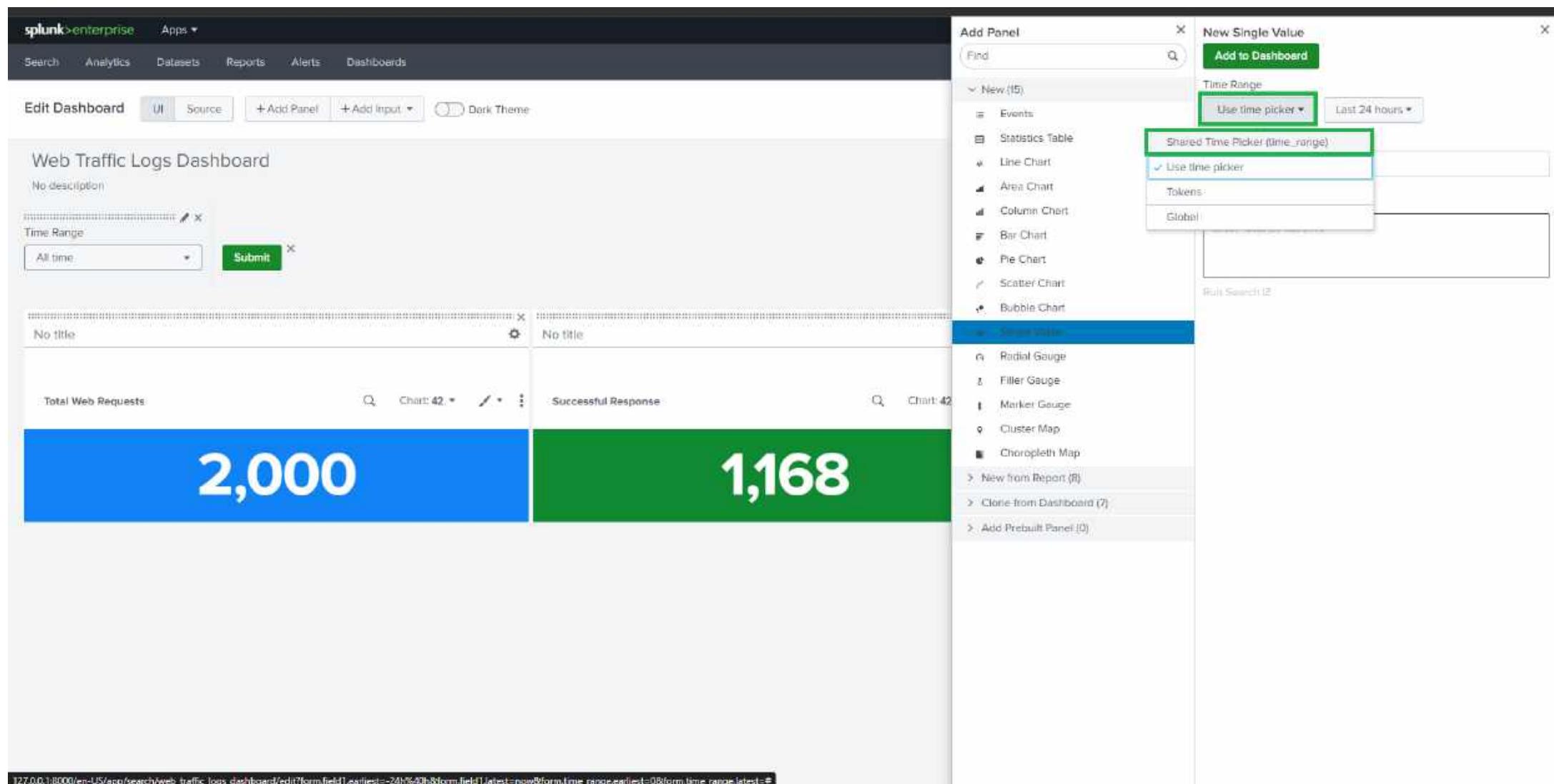
Total Web Requests Chart: 42. * Successful Response Chart: 42.

2,000 1,168

Add Panel Find New (15) Events Statistics Table Line Chart Area Chart Column Chart Bar Chart Pie Chart Scatter Chart Bubble Chart Gauge Cluster Map Choropleth Map New from Report (8) Clone from Dashboard (7) Add Prebuilt Panel (0)

New Single Value Add to Dashboard Time Range Use time picker ▾ Last 24 hours ▾ Shared Time Picker (time_range) Use time picker Tokens Global

127.0.0.1:8000/en-US/app/search/web_traffic_logs_dashboard/edit?form.field1.earliest=-24h%40h&form.field1.latest=now&form.time_range.earliest=08&form.time_range.latest=#



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Search Analytics Datasets Reports Alerts Dashboards

Edit Dashboard UI Source + Add Panel + Add Input Dark Theme

Web Traffic Logs Dashboard
No description

Time Range Submit

No title No title

Total Web Requests Successful Response

2,000 1,168

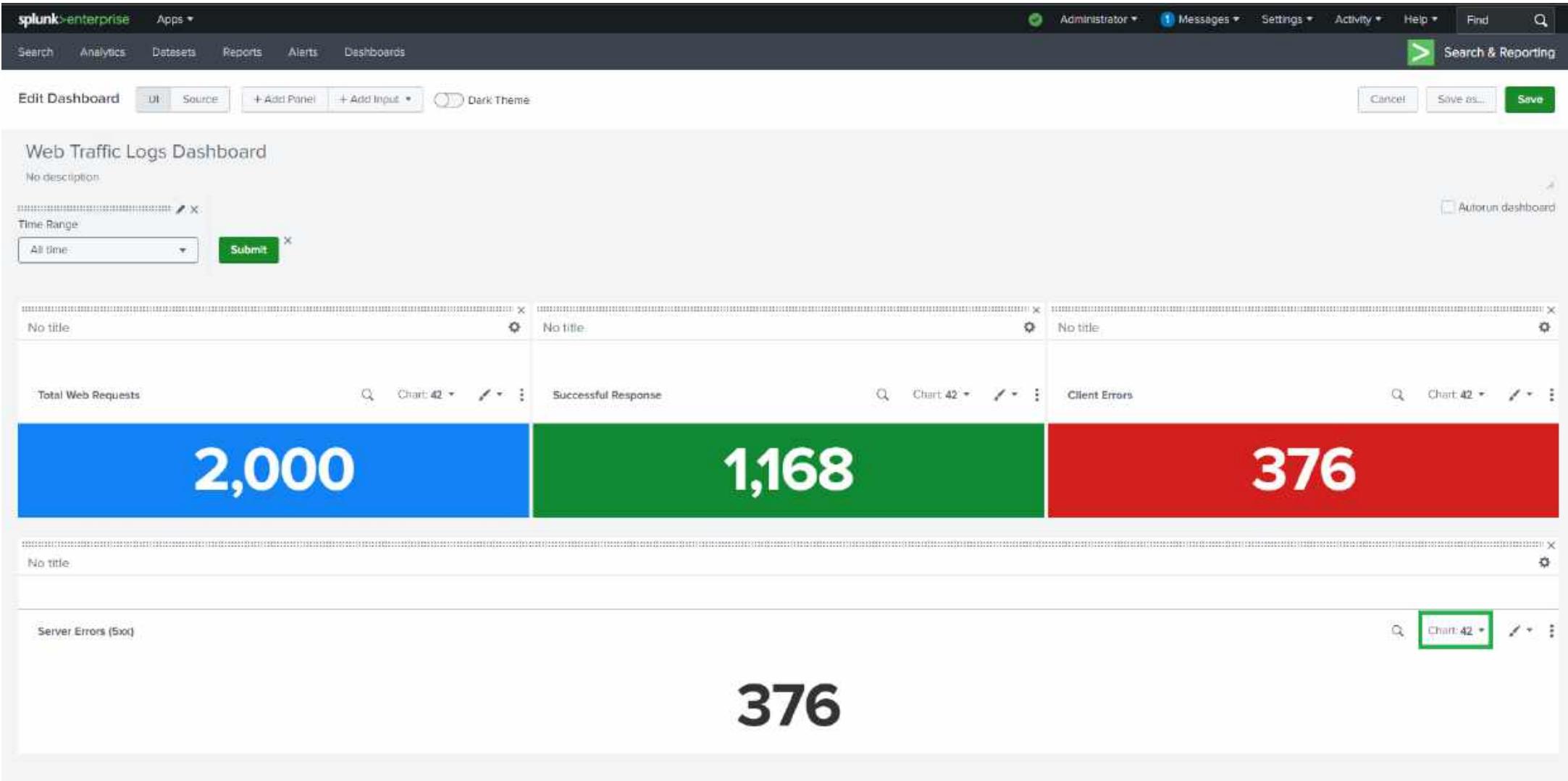
Add Panel Find

New (15)

- Events
- Statistics Table
- Line Chart
- Area Chart
- Column Chart
- Bar Chart
- Pie Chart
- Scatter Chart
- Bubble Chart

source="apache_logs.json" host="webserver" sourcetype="json"
| where status>=400 and status<500
| stats count AS "Client Errors"

Run Search!



splunk>enterprise Apps ▾

Administrator ▾ 1 Messages ▾ Settings ▾ Activity ▾ Help ▾ Find Q

Search Analytics Datasets Reports Alerts Dashboards > Search & Reporting

Edit Dashboard UI Source + Add Panel + Add Input Dark Theme Cancel Save as... Save

Web Traffic Logs Dashboard

No description

Time Range: All time Submit Autorun dashboard

Total Web Requests: 2,000

Successful Response: 1,168

Client Errors: 376

Server Errors (5xx):

Color settings for Client Errors panel:

- General: Use Colors Yes
- Color by: Value
- Ranges:
 - from min to 0
 - from 0 to 30
 - from 30 to 70
 - from 70 to 100
 - from 100 to max
- Add Range
- Color Mode: 42

splunk>enterprise Apps ▾

Administrator ▾ 1 Messages ▾ Settings ▾ Activity ▾ Help ▾ Find Q

Search Analytics Datasets Reports Alerts Dashboards > Search & Reporting

Edit Dashboard UI Source + Add Panel + Add Input Dark Theme Cancel Save as... Save

Web Traffic Logs Dashboard

No description

Time Range Autorun dashboard

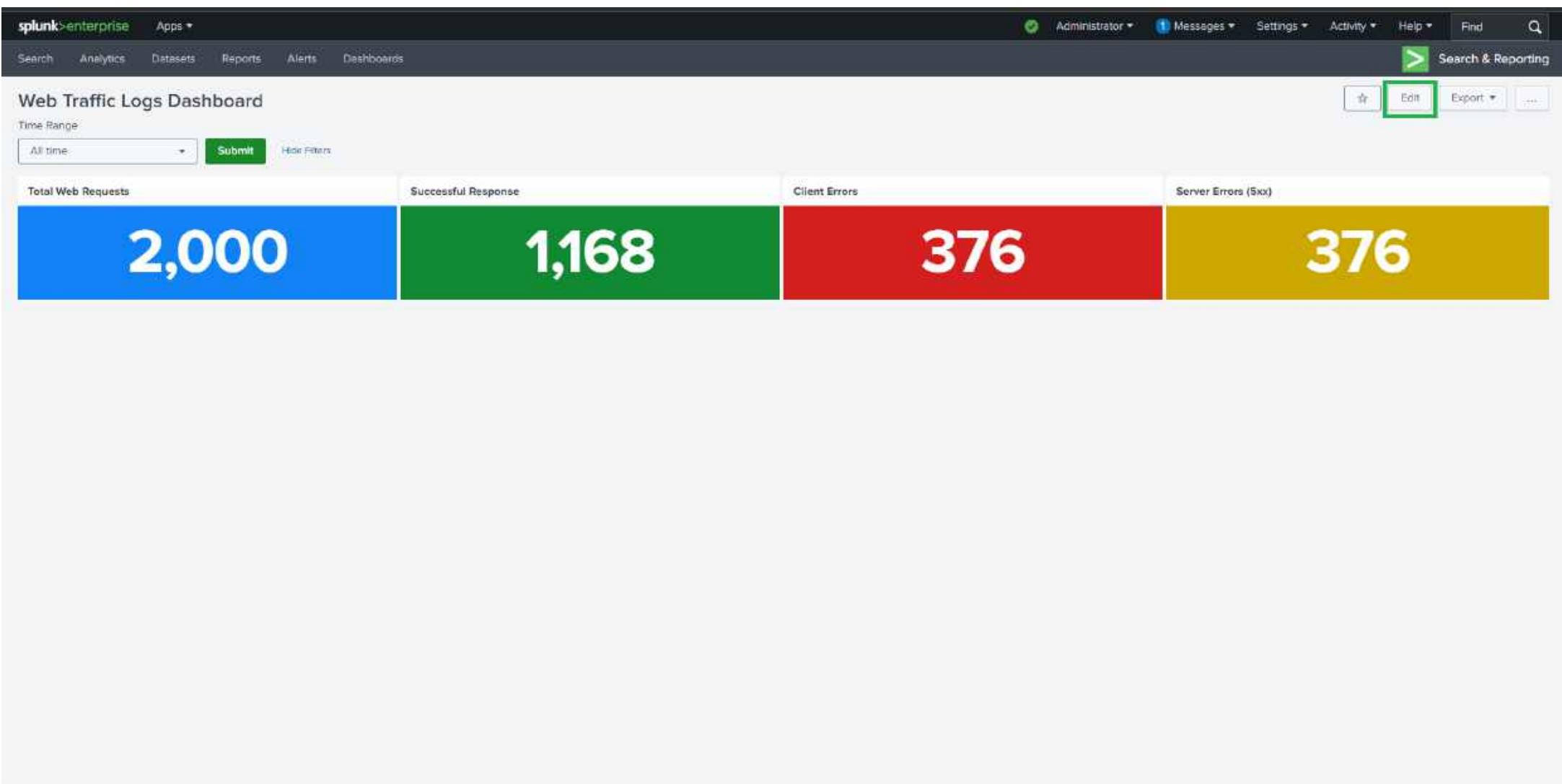
Total Web Requests Successful Response Client Errors

2,000 1,168 376

Server Errors (5xx)

376

This screenshot shows a Splunk Enterprise dashboard titled "Web Traffic Logs Dashboard". The dashboard has a "No description" field and includes a "Time Range" filter set to "All time" with a "Submit" button. A checkbox for "Autorun dashboard" is also present. The main area displays three large, colored summary numbers: 2,000 (blue), 1,168 (green), and 376 (red). Below these numbers are three smaller panels with titles: "Total Web Requests", "Successful Response", and "Client Errors", each with its own search bar and chart dropdown. At the bottom, there is a yellow panel for "Server Errors (5xx)" with a value of 376.



splunk>enterprise Apps

Administrator Messages Settings Activity Help Find

Search Analytics Datasets Reports Alerts Dashboards > Search & Reporting

Edit Dashboard UI Source + Add Panel + Add Input Dark Theme Cancel Save as... Save

Web Traffic Logs Dashboard

No description

Time Range: All time Submit

Autorun dashboard

No title No title No title No title

Total Web Requests Successful Response Client Errors Server Errors (5xx)

2,000 1,168 376 376

The dashboard displays the following data:

Category	Value
Total Web Requests	2,000
Successful Response	1,168
Client Errors	376
Server Errors (5xx)	376

Splunk Enterprise Apps

Administrator 1 Messages Settings

Search Analytics Datasets Reports Alerts Dashboards

Edit Dashboard UI Source + Add Panel + Add Input Dark Theme

Web Traffic Logs Dashboard

No description

Time Range All time Submit

No title No title No title No title

Total Web Requests Successful Response Client Errors Server Errors (5xx)

2,000 1,168 376

Add Panel Find New (15)

- Events
- Statistics Table
- Line Chart
- Area Chart
- Column Chart
- Bar Chart
- Pie Chart
- Scatter Chart
- Bubble Chart
- Single Value
- Radial Gauge
- Filler Gauge
- Marker Gauge
- Cluster Map
- Choropleth Map

New from Report (8)
Clone from Dashboard (7)
Add Prebuilt Panel (0)

127.0.0.1:8000/en-US/app/search/web_traffic_logs_dashboard/edit?form.field1.earliest=-24h%40h&form.field1.latest=now&form.time_range.earliest=0s&form.time_range.latest="#"

splunk>enterprise Apps ▾

Search Analytics Datasets Reports Alerts Dashboards

Edit Dashboard UI Source + Add Panel + Add Input ▾ Dark Theme

Web Traffic Logs Dashboard

No description

Time Range: All time Submit

No title No title No title

Total Web Requests: 2,000

Successful Response: 1,168

Client Errors: 3

Add Panel Find X

New (15)

- Events
- Statistics Table
- Line Chart
- Area Chart
- Column Chart
- Bar Chart
- Pie Chart
- Scatter Chart
- Bubble Chart

Shared Time Picker (time_range)

Use time picker Tokens: Global

Run Search

New from Report

Clone from Dashboard

Add Prebuilt Panel

127.0.0.1:8000/en-US/app/search/web_traffic_logs_dashboard/edit?form.field1.earliest=-24h%40h&form.field1.latest=now&form.time_range.earliest=08form.time_range.latest=#

splunk>enterprise Apps ▾

Search Analytics Datasets Reports Alerts Dashboards

Edit Dashboard UI Source + Add Panel + Add Input Dark Theme

Web Traffic Logs Dashboard

No description

Time Range: All time Submit

No title No title No title

Total Web Requests Successful Response Client Errors

2,000 1,168 3

Add Panel Find X

New (15)

- Events
- Statistics Table
- Line Chart
- Area Chart
- Column Chart
- Bar Chart
- Pie Chart
- Scatter Chart
- Bubble Chart

source="apache_logs.json" host="webserver" sourcetype=".json" | stats count AS "Hits" by url

Run Search 12

New Single Value Add to Dashboard

Time Range: Shared Time Picker (time_range) ▾

Content Tide: Top Requested URLs

Search String: source="apache_logs.json" host="webserver" sourcetype=".json" | stats count AS "Hits" by url

Run Search 12

127.0.0.1:8000/en-US/app/search/web_traffic_logs_dashboard/edit?form.field1.earliest=-24h%40h&form.field1.latest...

splunk>enterprise Apps ▾

Administrator ▾ Messages ▾ Settings ▾ Activity ▾ Help ▾ Find Q

Search Analytics Datasets Reports Alerts Dashboards > Search & Reporting

Edit Dashboard UI Source + Add Panel + Add Input Dark Theme Cancel Save as... Save

Web Traffic Logs Dashboard

No description Autorun dashboard

Time Range: All time

Total Web Requests Successful Response Client Errors Server Errors (5xx)

Value	Value	Value	Value
2,000	1,168	376	376

No title

Top Requested URIs

/?ref=http://malicious-spam-site.com

The dashboard displays four main metrics: Total Web Requests (2,000), Successful Response (1,168), Client Errors (376), and Server Errors (5xx) (376). Below these are sections for Top Requested URIs and a prominent warning about a malicious URL.

splunk>enterprise Apps ▾

Administrator ▾ 1 Messages ▾ Settings ▾ Activity ▾ Help ▾ Find Q

Search Analytics Datasets Reports Alerts Dashboards > Search & Reporting

Edit Dashboard UI Source + Add Panel + Add Input Dark Theme Cancel Save as... Save

Web Traffic Logs Dashboard

No description

Time Range All time Submit Autorun dashboard

No title No title No title No title

Total Web Requests Successful Response Client Errors Server Errors

2,000 1,168 376

No title

Top Requested URIs

Splunk Visualizations

Bar Chart Compare values or fields.

Search Fragment | stats count by comparison_category

/?ref=http://malicious-spam-site.com

127.0.0.1:8000/en-US/app/search/web_traffic_logs_dashboard/edit?form.field1.earliest=-24h%40h&form.field1.latest=now&form.time_range.earliest=08&form.time_range.latest=

Web Traffic Logs Dashboard

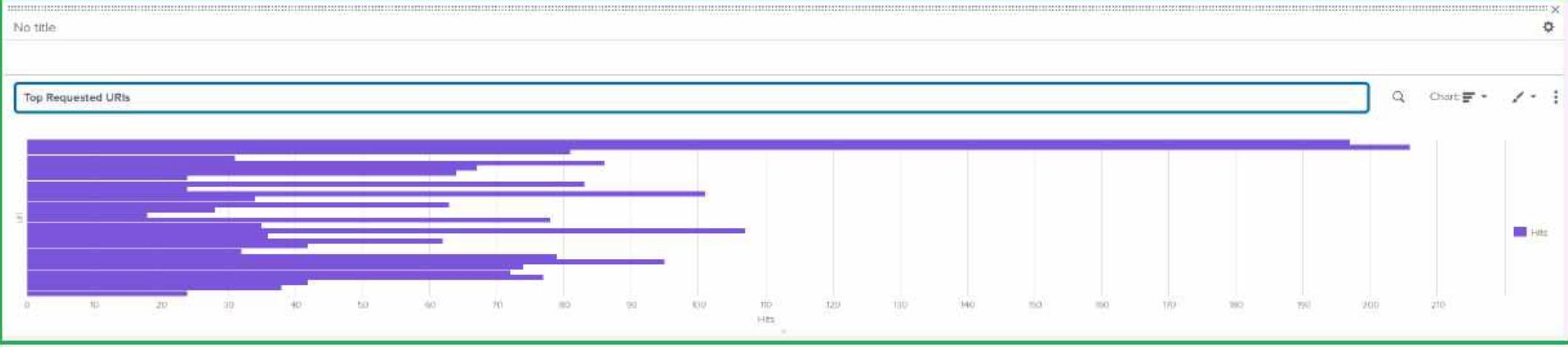
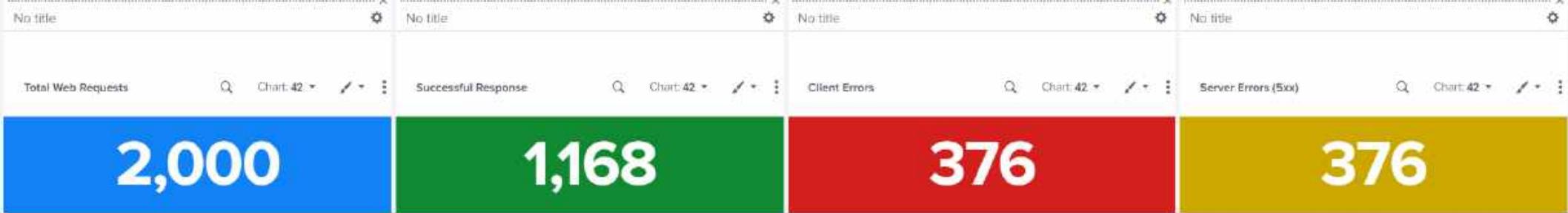
No description

Time Range:

All time

Submit

Autorun dashboard



Splunk > enterprise App: Search Analytics Datasets Reports Alerts Dashboards

Administrator 1 Messages Settings Activity Help Find

Search & Reporting

Edit Dashboard UI Source + Add Panel + Add Input Dark Theme Cancel Save as... Save

Web Traffic Logs Dashboard

No description

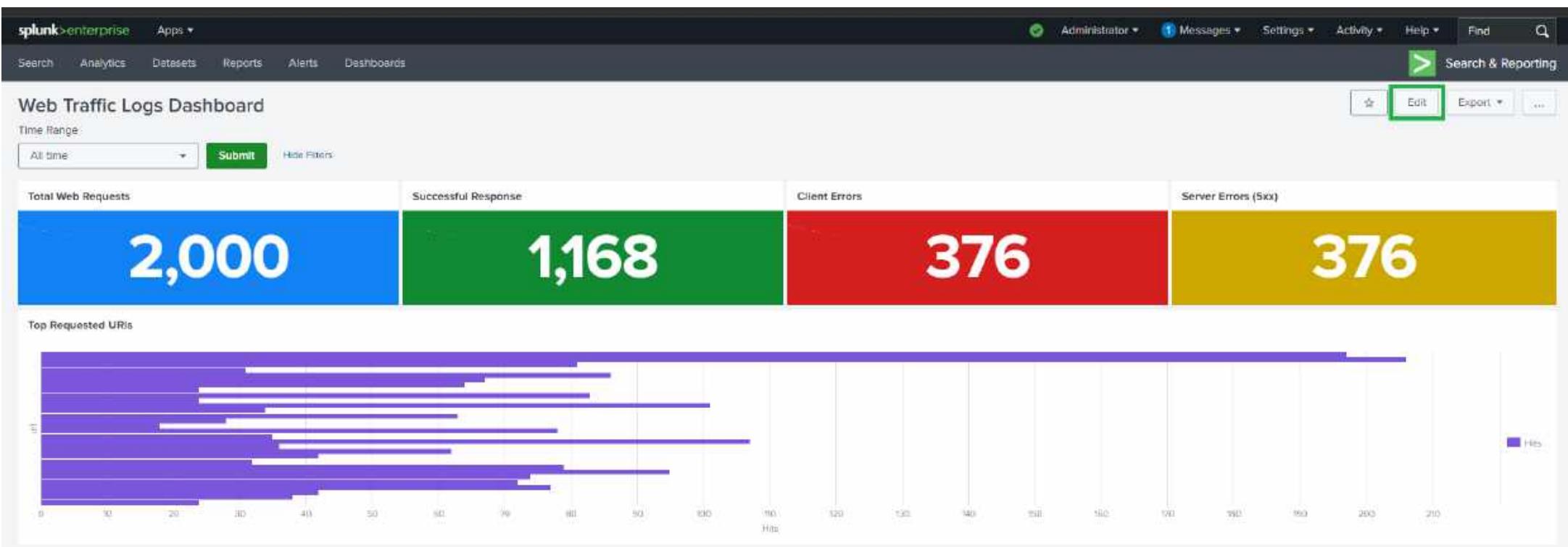
Time Range: All time Submit

Autorun dashboard

Total Web Requests	Successful Response	Client Errors	Server Errors (5xx)
2,000	1,168	376	376

Top Requested URLs

Legend: █ /url



splunk>enterprise Apps ▾

Administrator ▾ 1 Messages ▾ Settings ▾ Activity ▾ Help ▾ Find ▾

Search Analytics Datasets Reports Alerts Dashboards > Search & Reporting

Edit Dashboard UI Source + Add Panel + Add Input ▾ Dark Theme Cancel Save as... Save

Web Traffic Logs Dashboard

No description

Time Range Autorun dashboard

No title	No title	No title	No title
Total Web Requests	Successful Response	Client Errors	Server Errors (5xx)
2,000	1,168	376	376

No title:

Top Requested URIs

Hits

splunk>enterprise Apps ▾

Administrator ▾ 1 Messages ▾ Settings ▾

Search Analytics Datasets Reports Alerts Dashboards

Edit Dashboard UI Source + Add Panel + Add Input ▾ Dark Theme

Web Traffic Logs Dashboard

No description

Time Range All time

No title No title No title No title

Total Web Requests Successful Response Client Errors Server Errors (5xx)

2,000 1,168 376

No title

Top Requested URIs

127.0.0.1:8000/en-US/app/search/web_traffic_logs_dashboard/edit?form.field1.earliest=-24h%40h&form.field1.latest=now&form.time_range.earliest=0&form.time_range.latest=#

Add Panel

Find

New (15)

- Events
- Statistics Table
- Line Chart
- Area Chart
- Column Chart
- Bar Chart
- Pie Chart
- Scatter Chart
- Bubble Chart
- Single Value
- Radial Gauge
- Filler Gauge
- Marker Gauge
- Cluster Map
- Choropleth Map

> New from Report (8)

> Clone from Dashboard (7)

> Add Prebuilt Panel (0)

splunk>enterprise Apps ▾

Search Analytics Datasets Reports Alerts Dashboards

Edit Dashboard UI Source + Add Panel + Add Input Dark Theme

Web Traffic Logs Dashboard

No description

Time Range

All time Submit

No title No title No title

Total Web Requests Chart: 42 Successful Response Chart: 42 Client Errors

2,000 1,168 3

No title

Top Requested URIs

127.0.0.1:8000/en-US/app/search/web_traffic_logs_dashboard/edit?form.field1.earliest=-24h%40h&form.field1.latest=now&form.time_range.earliest=-08form.time_range.latest=

Add Panel Find X

New (15)

- Events
- Statistics Table
- Line Chart
- Area Chart
- Column Chart
- Bar Chart
- Pie Chart
- Scatter Chart
- Bubble Chart

Shared Time Picker (time_range) Use time picker Tokens Global Run Search

Add to Dashboard

Splunk > enterprise Apps ▾

Search Analytics Datasets Reports Alerts Dashboards

Edit Dashboard UI Source + Add Panel + Add Input Dark Theme

Web Traffic Logs Dashboard

No description

Time Range All time Submit

No title No title No title

Total Web Requests Chart: 42 Successful Response Chart: 42 Client Errors

2,000 1,168 3

Top Requested URIs

Add Panel Find Add to Dashboard

New (15)

- Events
- Statistics Table
- Line Chart
- Area Chart
- Column Chart
- Bar Chart
- Pie Chart
- Scatter Chart
- Bubble Chart

Source: apache_logs.json host="webserver" sourcetype=".json" | stats count AS IP BY ip

Content Title: Top Users by IP Address

Search String: source="apache_logs.json" host="webserver" sourcetype=".json" | stats count AS IP BY ip

Run Search

Time Range

Content Title

Search String

Run Search

Total Web Requests



Chart: 42



Successful Response



Chart: 42



Client Errors



Chart: 42



Server Errors (5xx)



Chart: 42



2,000

1,168

376

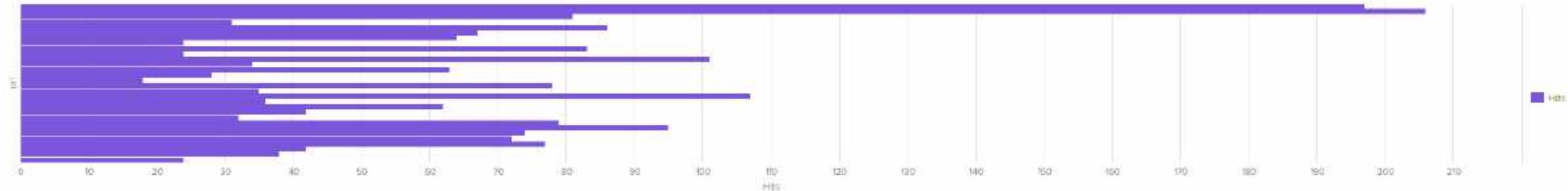
376

No title

Top Requested URIs



Chart: 42



No title

Top Users by IP Address



Chart: 42



103.21.244.1

Total Web Requests



Chart: 42



Successful Response



Chart: 42



Client Errors



Chart: 42



Server Errors (5xx)



Chart: 42



2,000

1,168

376

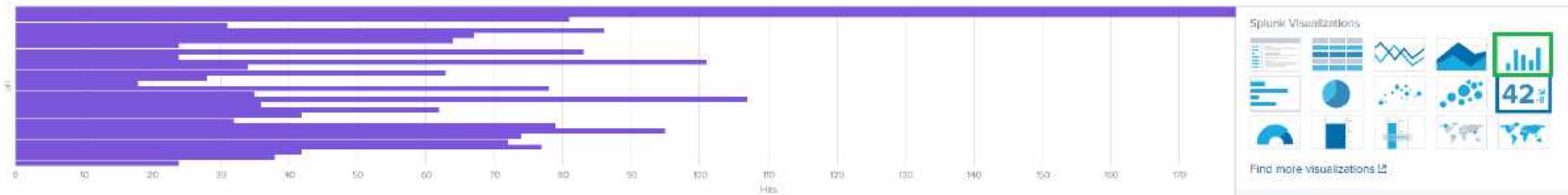
376

No title

Top Requested URIs



Chart: 42



Splunk Visualizations



Find more visualizations [Learn More](#)

Bar Chart

Compare values or fields.

Search Fragment

| stats count by comparison_category

No title

Top Users by IP Address



Chart: 42



103.21.244.1

Total Web Requests



Chart: 42



Successful Response



Chart: 42



Client Errors



Chart: 42



Server Errors (5xx)



Chart: 42



2,000

1,168

376

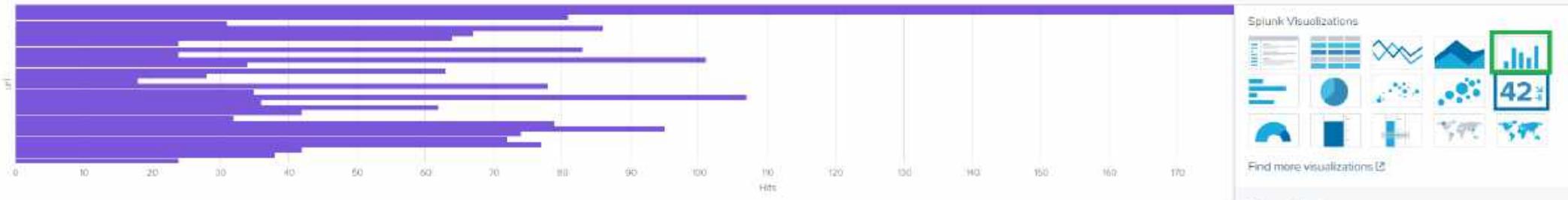
376

No title

Top Requested URIs



Chart: 42



No title

Top Users by IP Address



Chart: 42



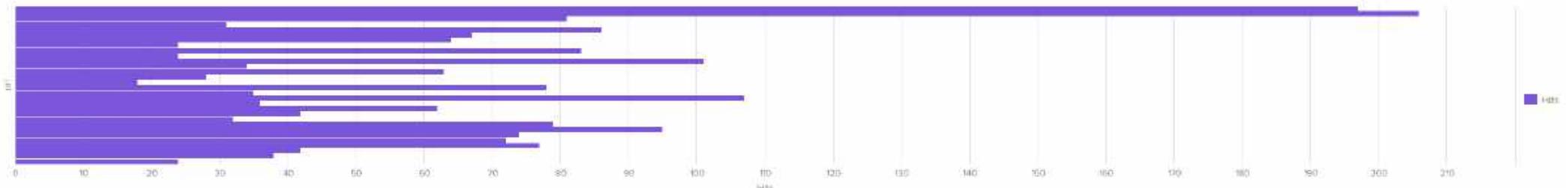
103.21.244.1

2,000**1,168****5/6****5/6**

No title

Top Requested URIs

Q Chart all ▾



No title

Top Users by IP Address

Q Chart all ▾



splunk>enterprise Apps ▾

Administrator ▾ 1 Messages ▾ Settings ▾ Activity ▾ Help ▾ Find Q

Search Analytics Datasets Reports Alerts Dashboards > Search & Reporting

Edit Dashboard UI Source + Add Panel + Add Input Dark Theme Cancel Save as... Save

Web Traffic Logs Dashboard

No description Autorun dashboard

Time Range

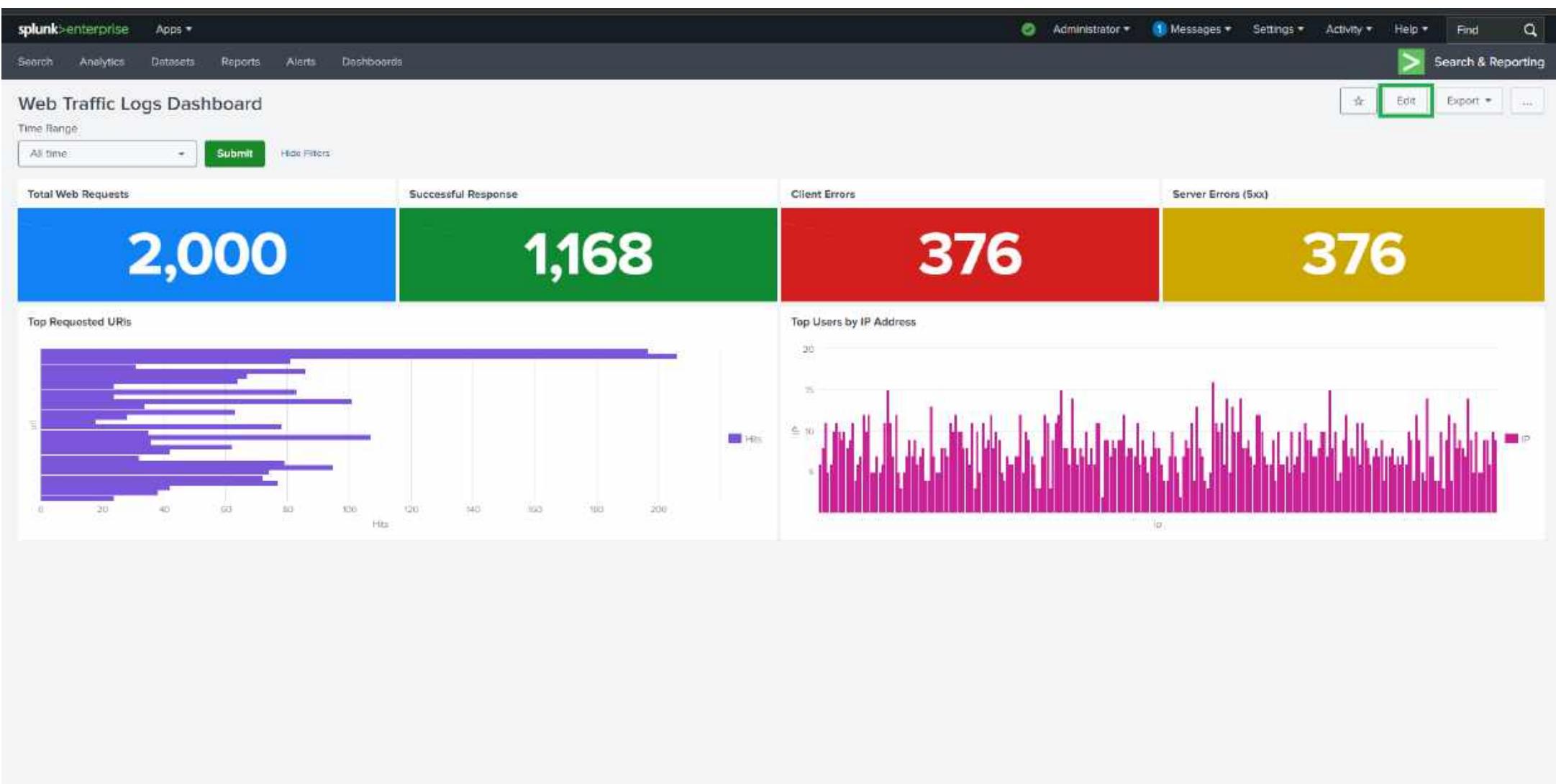
Total Web Requests Successful Response Client Errors Server Errors (5xx)

Top Requested URIs

The dashboard displays the following data:

- Total Web Requests: 2,000
- Successful Response: 1,168
- Client Errors: 376
- Server Errors (5xx): 376

The Top Requested URIs chart shows several entries, with the most frequent URI being the longest bar.



Splunk > enterprise Apps

Search Analytics Datasets Reports Alerts Dashboards

Edit Dashboard UI Source + Add Panel + Add Input Dark Theme

Web Traffic Logs Dashboard

No description

Time Range: All time Submit

No title No title No title

Total Web Requests: 2,000

Successful Response: 1,168

Client Errors: 3

No title No title

Top Requested URIs

Top Users by IP Address

Add Panel

New Single Value

Add to Dashboard

Find

New (15)

- Events
- Statistics Table
- Line Chart
- Area Chart
- Column Chart
- Bar Chart
- Pie Chart
- Scatter Chart
- Bubble Chart
- Ring Gauge
- Radial Gauge
- Filler Gauge
- Marker Gauge
- Cluster Map
- Choropleth Map

Shared Time Picker (time_range)
Use time picker
Tokens
Global

Run Search

127.0.0.1:8000/en-US/app/search/web_traffic_logs_dashboard/edit?form.field1.earliest=-24h%40h&form.field1.latest=now&form.time_range.earliest=0s&form.time_range.latest=

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Search Analytics Datasets Reports Alerts Dashboards

Edit Dashboard UI Source + Add Panel + Add Input Dark Theme

Web Traffic Logs Dashboard

No description

Time Range All time Submit

No title No title No title

Total Web Requests Successful Response Client Errors

2,000 1,168 3

No title No title

Top Requested URIs Top Users by IP Address

20
15
10

Hits

Add Panel Find X

New (15)

- Events
- Statistics Table
- Line Chart
- Area Chart
- Column Chart
- Bar Chart
- Pie Chart
- Scatter Chart
- Bubble Chart
- Map View
- Radial Gauge
- Filler Gauge
- Marker Gauge
- Cluster Map
- Choropleth Map

New from Report (8)

Clone from Dashboard (7)

Add Prebuilt Panel (0)

New Single Value Add to Dashboard Time Range Shared Time Picker (time_range) Content Title Web Traffic by Client IP Addresses Search String source="apache_logs.json" host="webserver" sourcetype=".json" method="GET" | table ip | location ip | stats count by Country | geo geo_countries.featuredField="Country" Run Search

The screenshot shows the Splunk Enterprise dashboard builder interface. A modal window titled 'Add Panel' is open, displaying a list of panel types such as Line Chart, Bar Chart, and Map View. The 'Map View' option is selected. To the right of the modal, a search bar shows a complex search string related to web traffic logs. The main dashboard area contains several panels: a large blue box with the number '2,000', a green box with '1,168', and a red box with '3'. Below these are two charts: 'Top Requested URIs' (horizontal bar chart) and 'Top Users by IP Address' (vertical bar chart). The top navigation bar includes links for Search, Analytics, Datasets, Reports, Alerts, and Dashboards. The left sidebar shows the current dashboard being edited.

Total Web Requests:



Chart: 42



Successful Response



Chart: 42



Client Errors:



Chart: 42



Server Errors (5xx)



Chart: 42



2,000

1,168

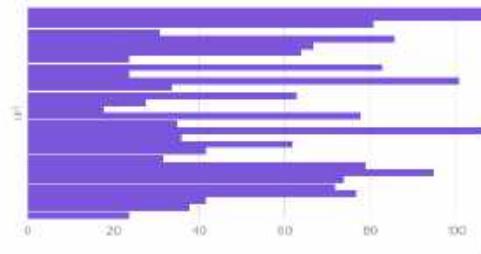
376

376

No title

Top Requested URIs

Chart: 42



No title

Top Users by IP Address

Chart: 42



No title

Web Traffic by Client IP Addresses

Chart: 42



Canada

Total Web Requests



Chart 42



Successful Response



Chart 42



Client Errors



Chart 42



Server Errors (Six)



Chart 42



2,000

1,168

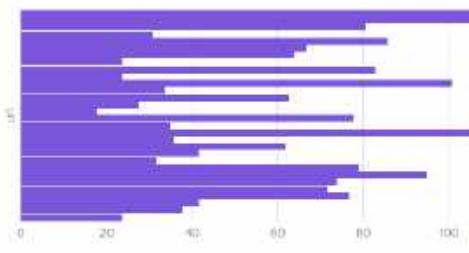
376

376

No title:

Top Requested URIs

Chart 42



Top Users by IP Address



Recommended



Splunk Visualizations



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Choropleth Map

Show how values vary over a geographic region.

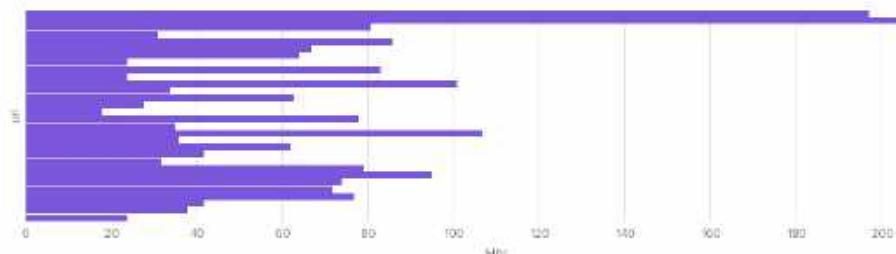
Search Fragment

| stats count by featureId | geo:geo_countries
featureIdField=featureId

No title:

Web Traffic by Client IP Addresses

Canada



No title

Web Traffic by Client IP Addresses



splunk>enterprise Apps ▾

Administrator 1 Messages ▾ Settings ▾ Activity ▾ Help ▾ Find ▾

Search Analytics Datasets Reports Alerts Dashboards > Search & Reporting

Edit Dashboard UI Source + Add Panel + Add Input ▾ Dark Theme Cancel Save as... Save

Web Traffic Logs Dashboard

No description Autறun dashboard:

Time Range: All time

Total Web Requests Successful Response Client Errors Server Errors (5xx)

2,000 **1,168** **376** **376**

Top Requested URIs

Top Users by IP Address

Legend: Hts.

Web Traffic Logs Dashboard

Time Range

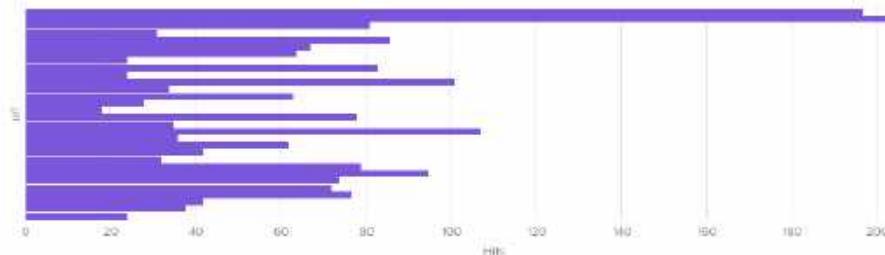
All time Submit Hide Filter

Submit

Hao Shihm



Top Requested URIs



Client Errors



Server Errors (5xx)



Top Users by IP Address



Web Traffic by Client IP Addresses

