

Hands-On Workshop



splunk> a CISCO company

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Please introduce yourself!

- Name
- Company/organisation
- Role
- Are you currently using Splunk?
- What are you interested in using Splunk for?



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Workshop Agenda

- Building digital resilience with Splunk
- Creating a Splunk app
- Adding data
- Searching and reporting
- Extracting a new field
- Using lookups
- Creating a dashboard for multiple use cases
- Splunk resources

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There's a Lot More to Splunk

Clustering
Data Models
Alerting
Pivot
SDKs
APIs
DB Connect

SOAR
Machine Learning
MCP Server
AI Assistant
Agentic AI

Advanced Searches
Report Acceleration
Common Information Model
Containers
Best Practices
And much more...

Splunk Stream
Deployment Server
Data filtering, masking and routing
Federated Search
Metrics

OpenTelemetry
HTTP Event Collector
Custom Visualisations
Transformations
Architecture

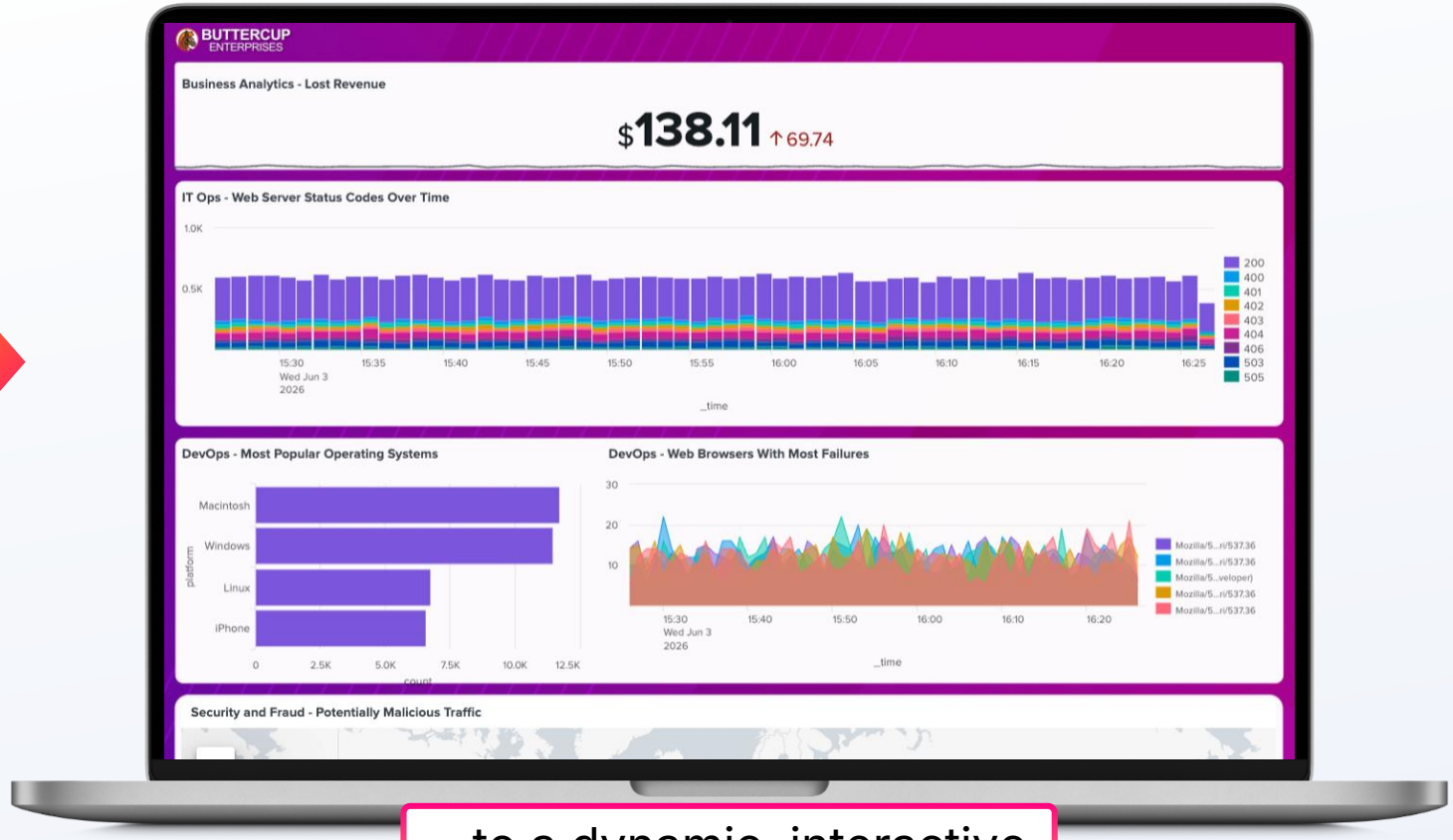
Visit https://splunk.com/training to learn more!

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Objective for Today



Go from messy machine data...



...to a dynamic, interactive dashboard!

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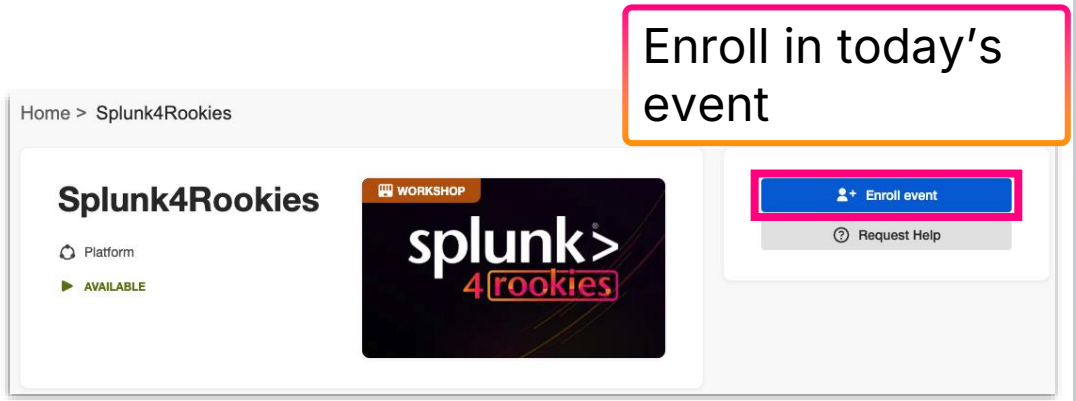
Enroll in Today's Workshop

Tasks

1. Get a splunk.com account if you don't have one yet:
   https://splk.it/SignUp
2. Enroll in the Splunk Show workshop event
   https://splunk.show/<uniqueID>
3. Download the hands-on lab guide:
   https://splk.it/S4R-Lab-Guide

   Contains step-by-step instructions for all of today's exercises!
4. Download a copy of today's slide deck:
   https://splk.it/S4R-Attendee

Goal



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The evolving world has created new demands



Downtime
is detrimental

Large companies lose $200M/year in costs from downtime.[1]



Cyber risk
is business risk

Cyber is now the #1 risk and a growing problem thanks to AI.[2]



Resilience
is regulated

Governments have enacted stiff penalties for non-compliance.



Innovation velocity
is essential

Getting products to market faster is a competitive advantage.

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It’s hard to be resilient

Complex environments expand attack surface and failure points.

Growing data volumes sit in silos and are increasingly hard to manage.

Regulations require real-time risk assessments.

The AI era is accelerating all these challenges and creating entirely new ones.



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Service disruptions often look the same

But different teams struggle to see a holistic view to solve the problem.

Architects

Network

Engineers

Operations

SREs

Audit

Developers

IT

Security



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How do you prepare for and recover from unexpected disruptions?

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Build digital resilience with Splunk

Splunk brings SecOps, ITOps and engineering together to...



Prevent major issues



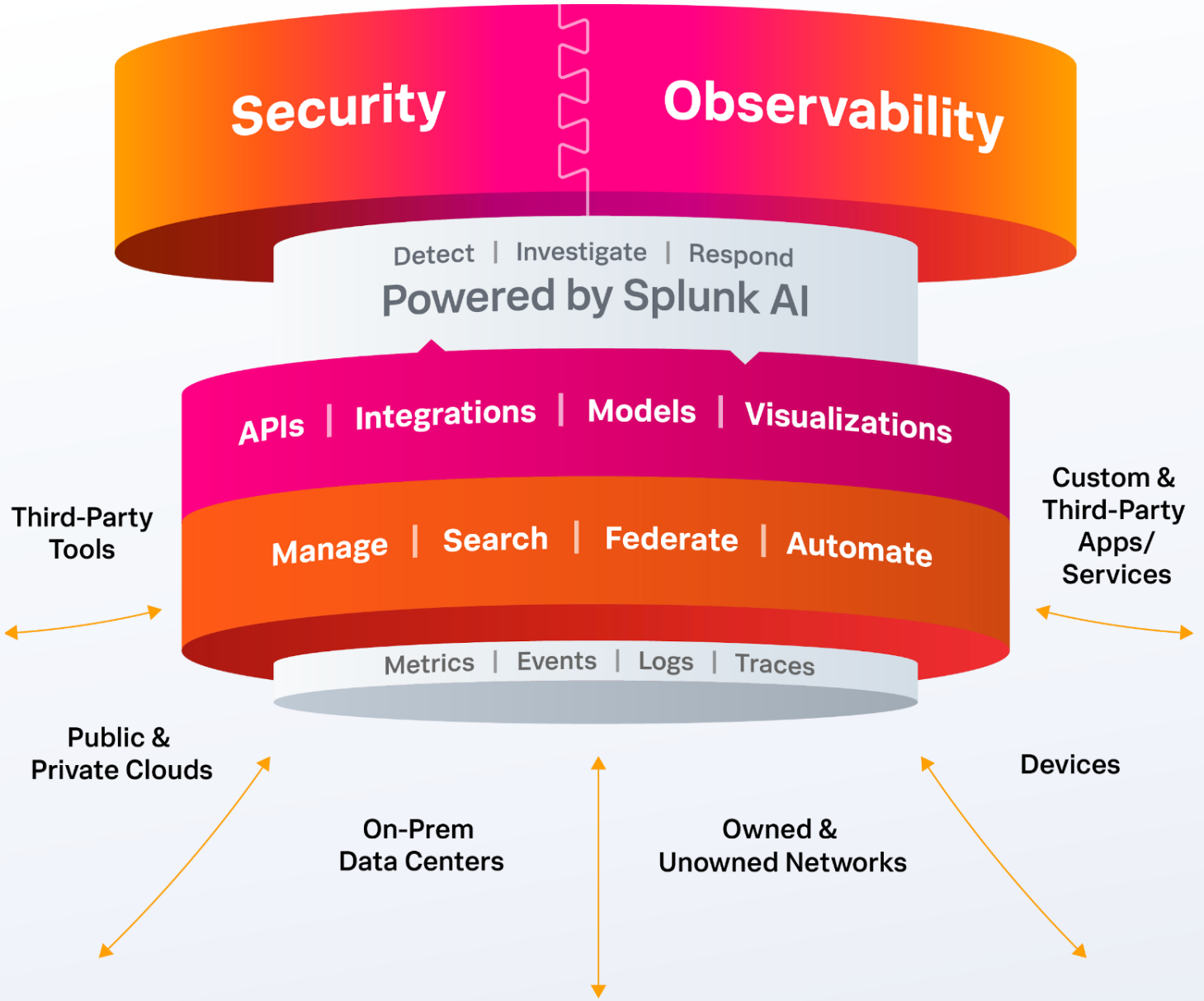
Remediate faster



Adapt quickly

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The Unified Security and Observability Platform



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What differentiates Splunk:

End-to-end visibility and insights into the business risk and impact of issues across your entire hybrid digital footprint

Only recognized leader in both Security and Observability

Ability to flexibly manage, federate, and reuse data at enterprise scale and apply AI no matter where you store your data

A unified platform that empowers teams to collaborate and find the root cause of problems across security and observability

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Deploy Splunk in the cloud, or in your data centers.



19+ aws

8 Google Cloud

4 Microsoft Azure

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Splunk as a Service

Fastest time to value | Minimum Infrastructure | Maximum Value

3 simple steps:

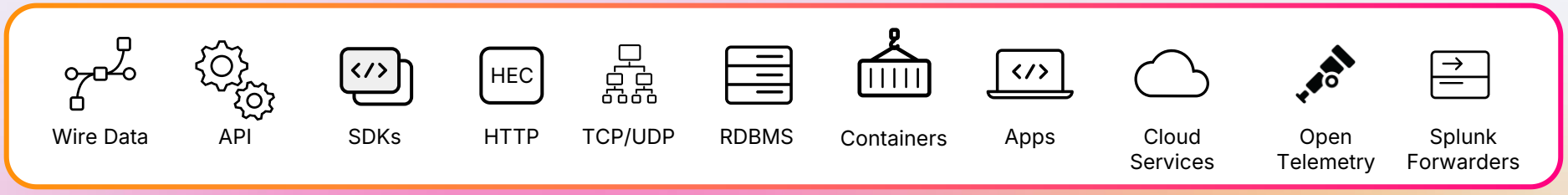
1. Onboard data
2. Onboard users
3. Get value from your data



splunk>cloud™

- ✓ **Fastest time to value**
- ✓ **Software as a service** - AWS, GCP, Azure
- ✓ **Secure** - ISO 27001, SOC 2 Type II, FedRAMP Moderate/High, DoD IL5, PCI DSS, HIPAA, IRAP, ISMAP
- ✓ **Encryption-in-transit** - plus optional encryption-at-rest
- ✓ **Resilient infrastructure**
- ✓ **100% uptime guarantee**
- ✓ **24/7 NOC/SOC support team**

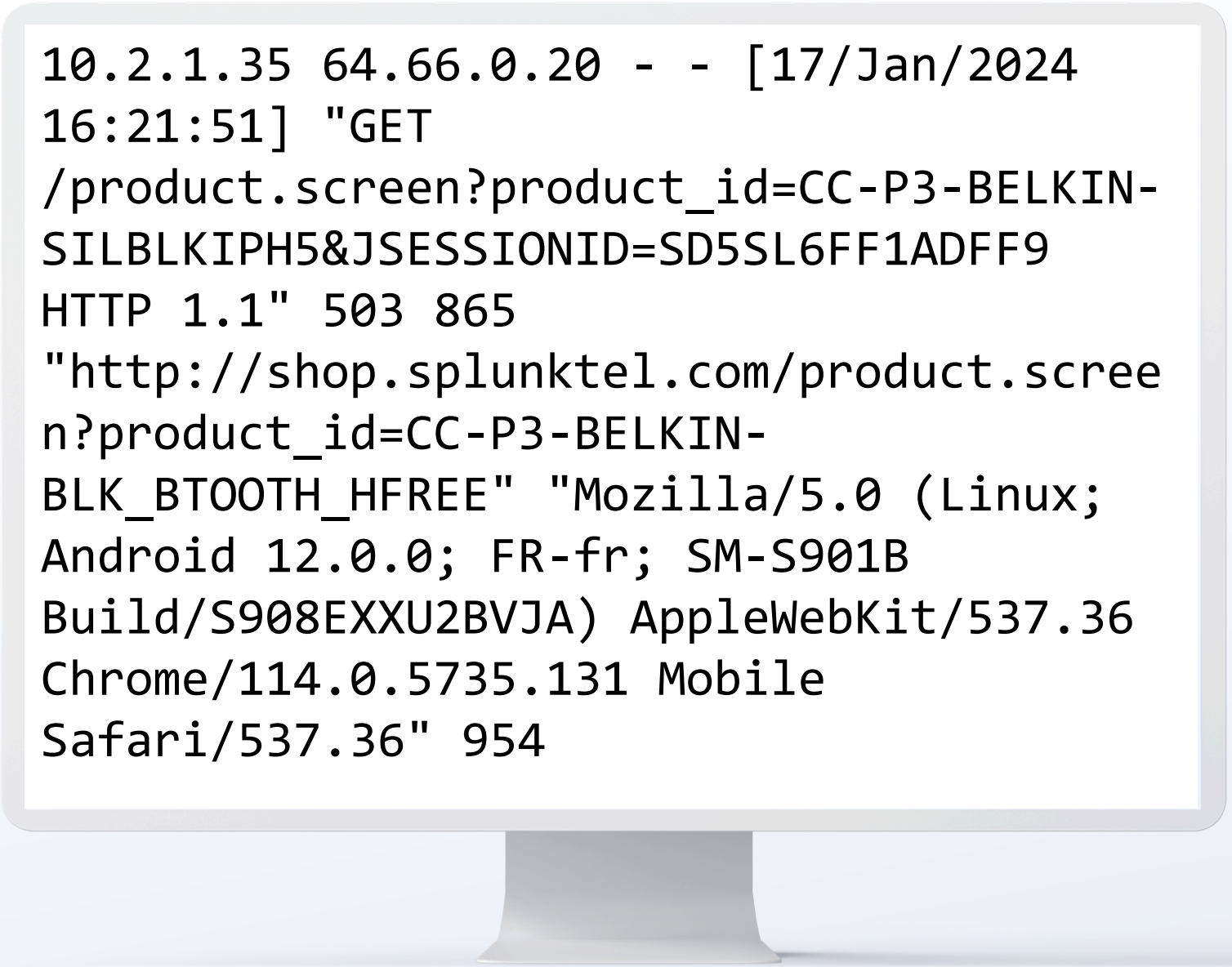
Flexible options for data collection and forwarding



Want to know more? Check out:
Splunk Cloud Service Description: https://splk.it/SplunkCloudServDesc

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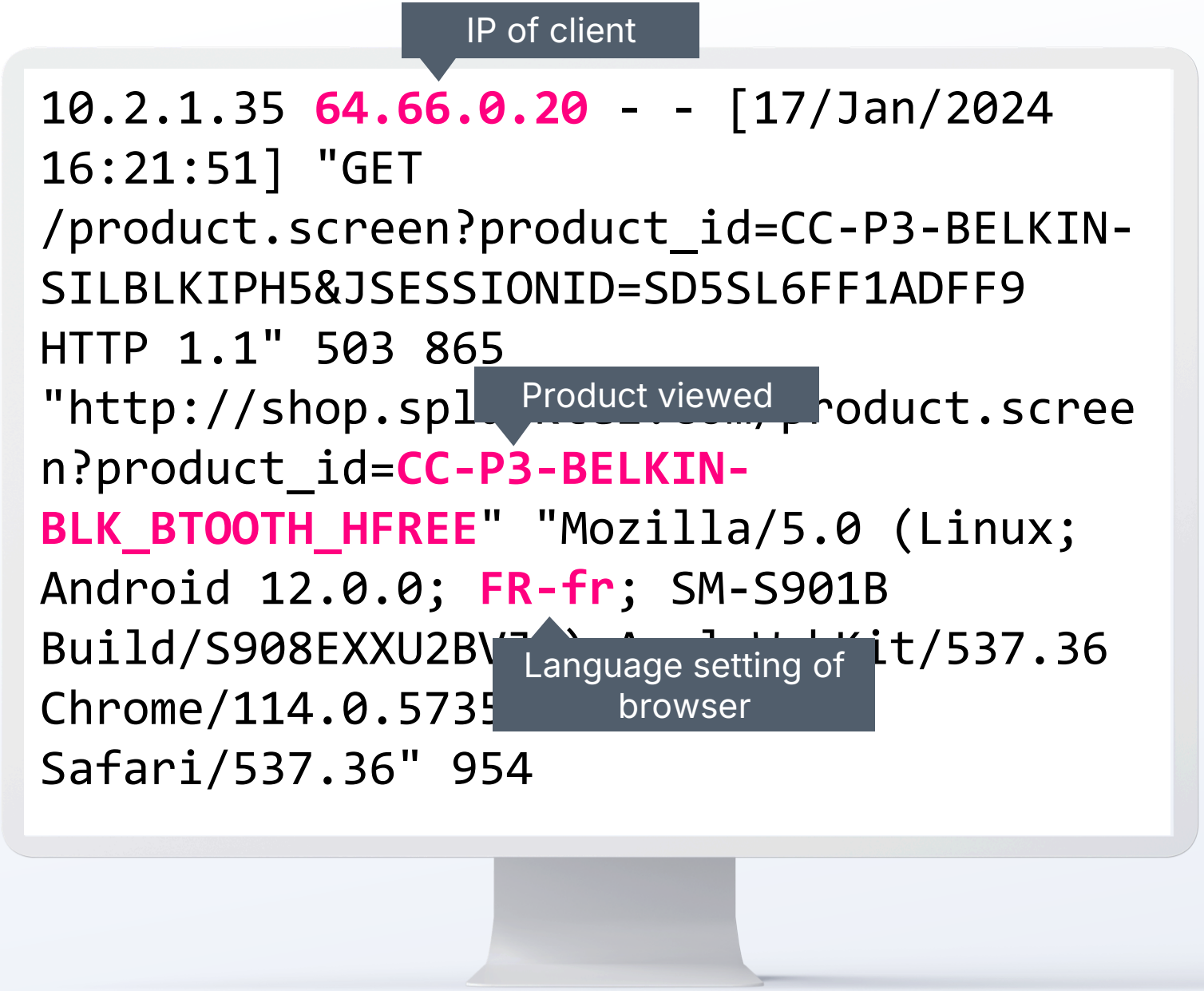
Machine data is valuable not complex!



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Marketing Use Case

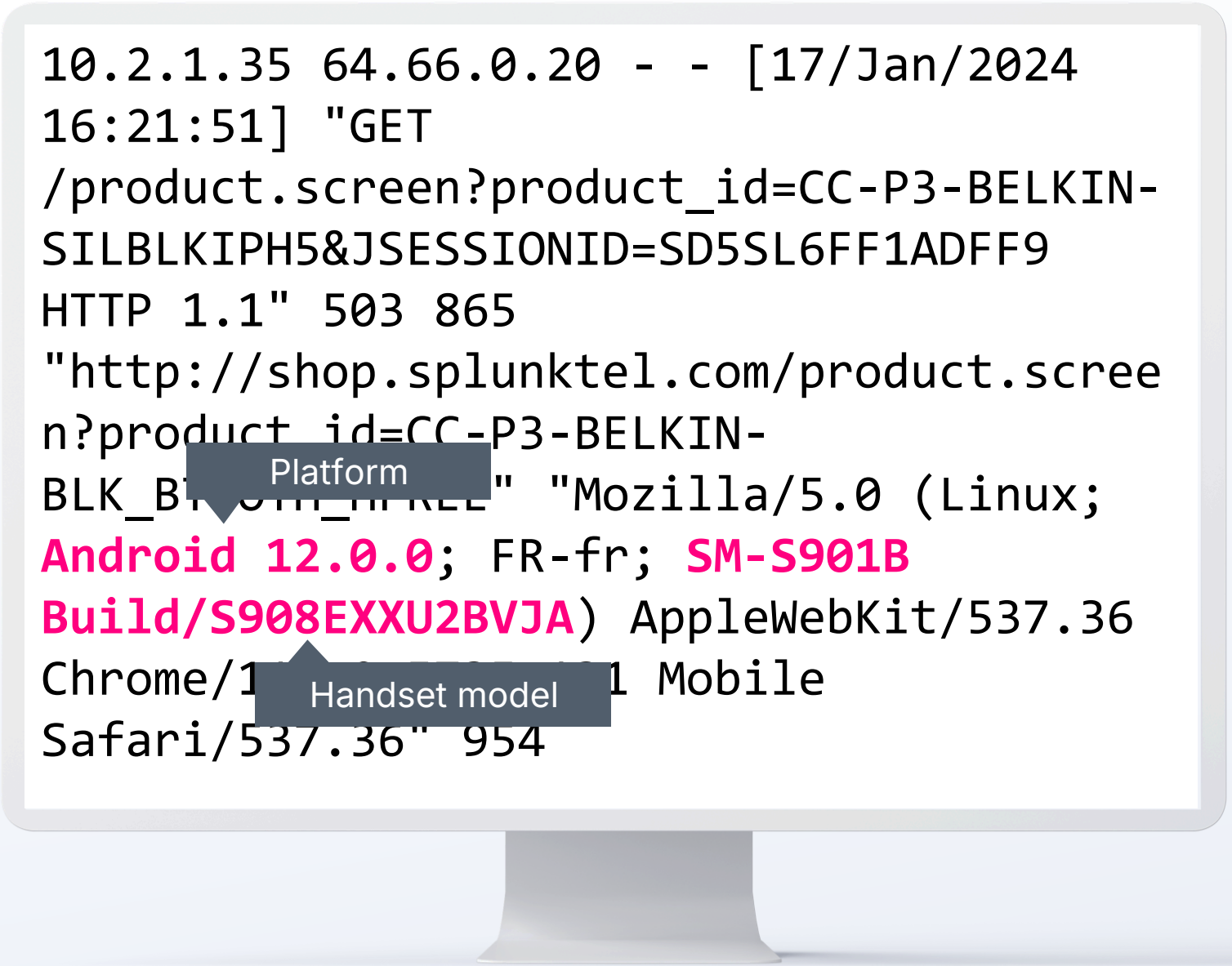
Show the top products viewed by language



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DevOps Use Case

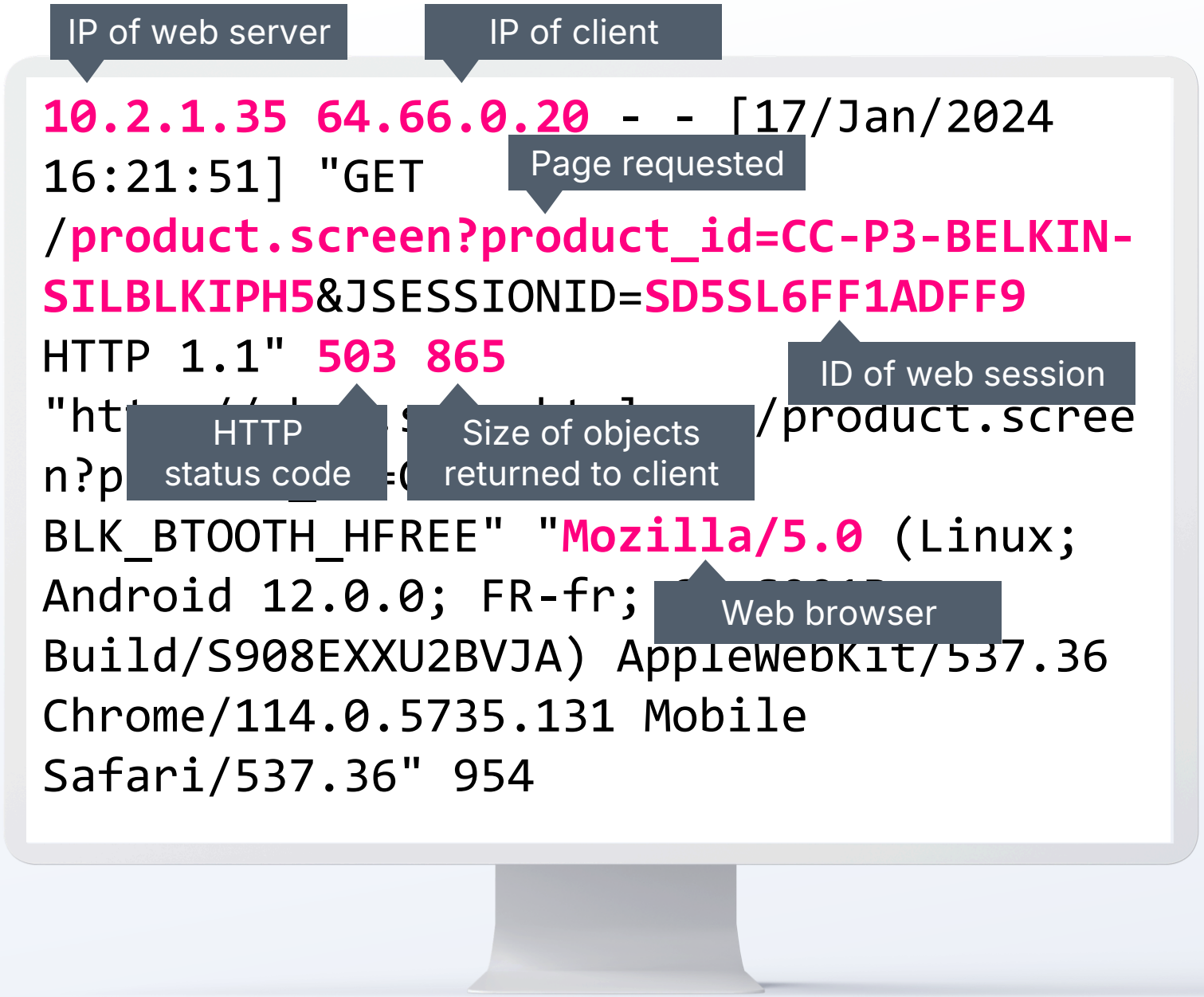
Which mobile handsets should I test the most before releasing my new app?



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IT Ops Use Case

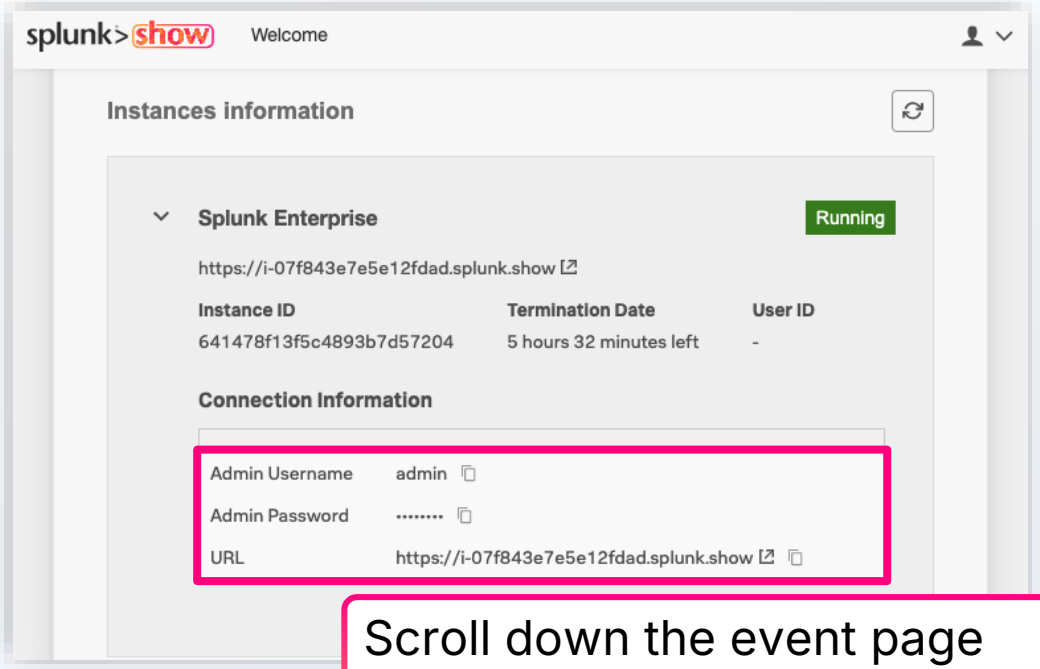
Which web pages are generating the most errors?



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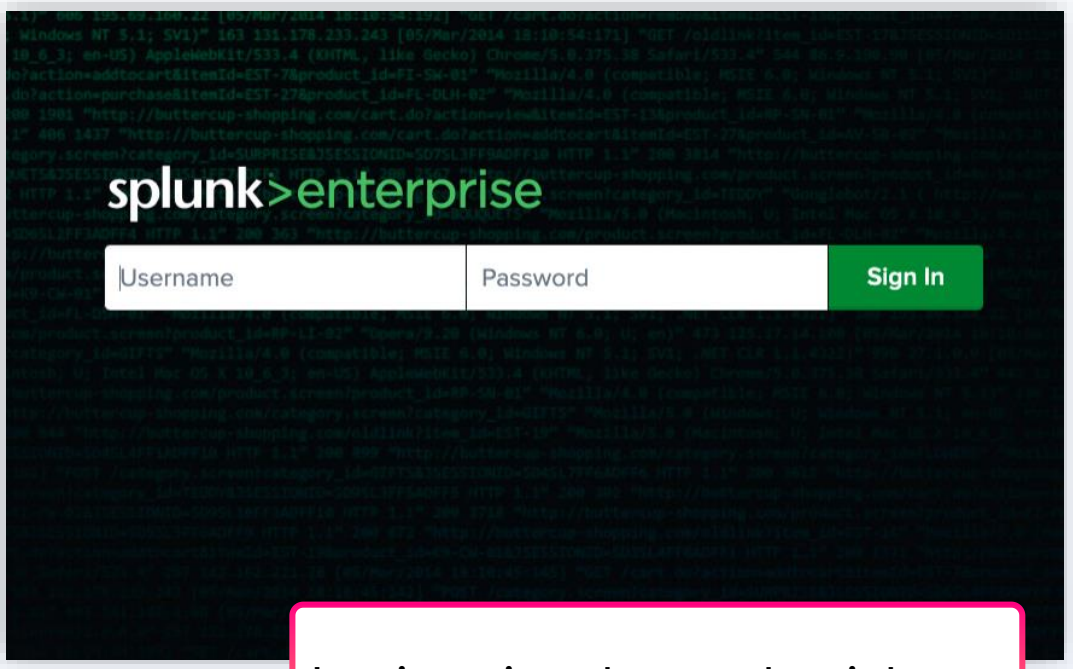
Login to Splunk

Locate your instance URL and credentials in the Splunk Show event https://show.splunk.com



Scroll down the event page and expand the Splunk Enterprise section to view your login details

Log in to your Splunk instance



Login using the credentials from Splunk Show

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Apps and Add-ons

- 2200+ free apps and add-ons available from https://splunkbase.splunk.com/
- Built either by Splunk, our technology partners or members of our user community
- Prebuilt packages that help to enhance and extend the Splunk platform
- Provide content and capabilities – such as reports, dashboards and integrations – for a specific technology, purpose or use case, with the flexibility to customise for your own needs



Apps

Content designed to bring fast time-to-value from your data in Splunk, including pre-built dashboards, reports, alerts, visualisations and workflows



Add-ons

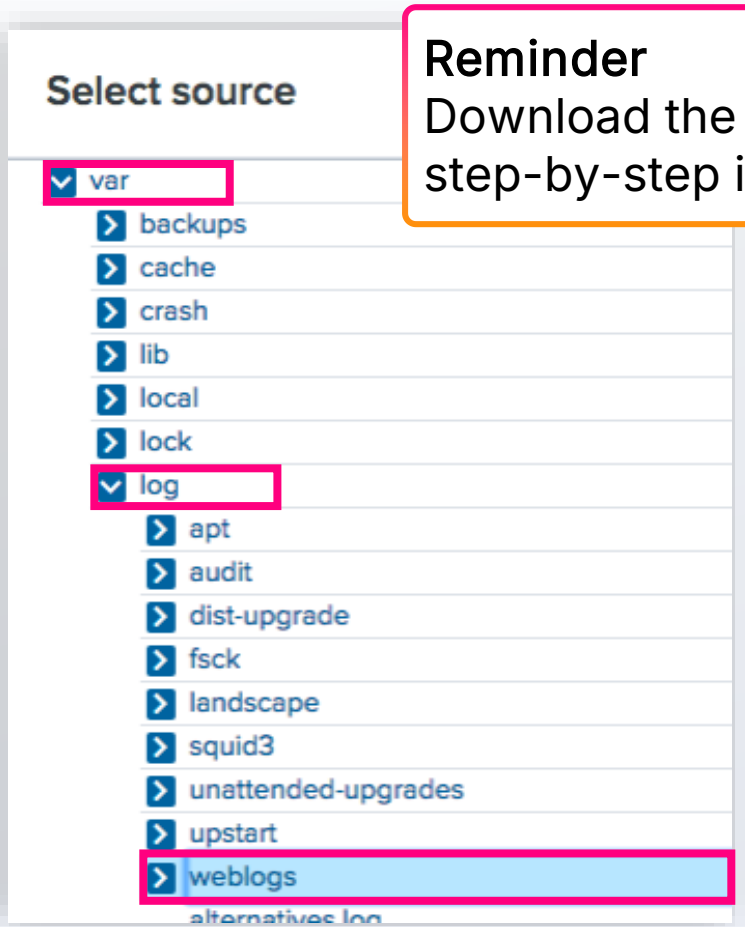
Provide specific capabilities to Splunk, such as getting data in, mapping data, or providing saved searches and macros

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Create an App and Add Some Data

Tasks

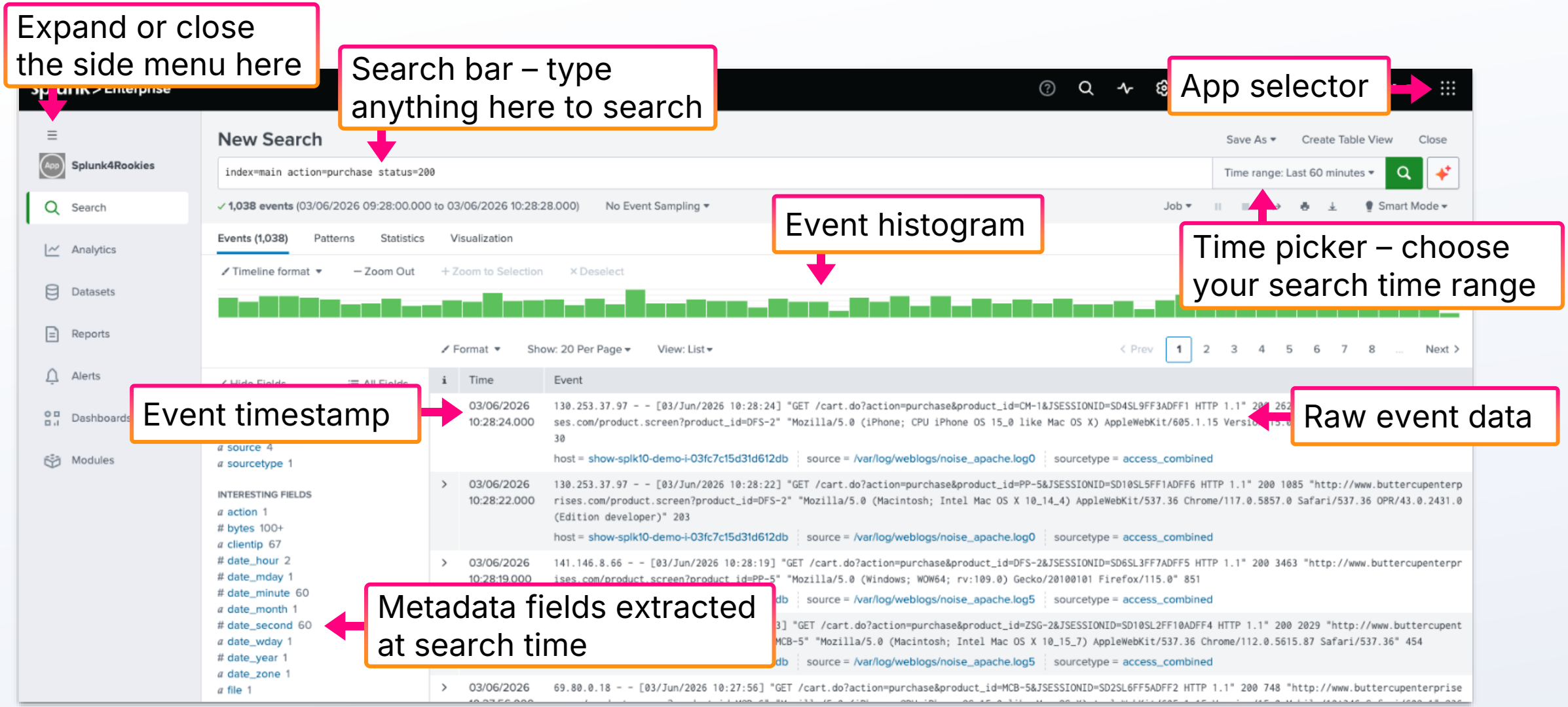
1. Create a new app
2. Monitor a directory: **/var/log/weblogs**
3. Select a source type: **access_combined**
4. View your data in Splunk



Reminder
Download the lab guide for step-by-step instructions!

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Open your app and have a play!



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Start Exploring Your Data

Example searches:

`503 purchase`	Find all events that contain the words “503” and “purchase”
`503 pur*`	Find all events containing “503” and words beginning with “pur”
`503 (purchase OR addtocart)`	Boolean operators (AND/OR/NOT) – must be UPPERCASE!
`status=503 action=purchase`	Use fieldname = value to ensure accurate search results

How would you find events with a status code of 200 that are NOT purchase events?

```
status=200 NOT action=purchase

status=200 action!=purchase
```

Want to know more? Check out:
Difference between != and NOT: https://docs.splunk.com/Documentation/Splunk/latest/Search/NOTexpressions

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Splunk's Search Processing Language (SPL)

Search Terms

Commands

```
index=main action=purchase | stats count by status | rename count as "number of events"
```

Pipe character: Output of left is input to right

Functions

e.g. `index=main action=purchase` `| stats count by status` `| rename count as "number of events"`



Time	Event
16/01/2024 11:03:08.000	27.102.0.0 - - [16/Jan/2024 11:03:08] "GET /cart.do?action=view&product_id=MCB-5&JSESSIONID=SD6SL6FF10ADFF3 HTTP 1.1" 200 3453 "http://www.buttercupenterprises.com/product.screen?product_id=DFS-2" "Mozilla/5.0 (Linux; Android 12.0.0; SM-A546B Build/A546BXXU1AWB7) AppleWebKit/537.36 Chrome/114.0.5735.61 Mobile Safari/537.36 (compatible; Googlebot/2.1; http://www.google.com/bot.html)" 388 host = Domane-Demo- source = /var/log/weblogs/noise_apache.log17 sourcetype = access_combined
16/01/2024 11:03:08.000	131.178.233.243 - - [16/Jan/2024 11:03:08] "POST /product.screen?uid=5ac99574-edc7-417d-ad38-df91f883d280&product_id=PP-5&JSESSIONID=SD7SL3FF6ADFF8 HTTP 1.1" 200 2311 "http://www.buttercupenterprises.com/product.screen?product_id=PP-5" "Mozilla/5.0 (Macintosh; Intel Mac OS X 10_12_4) AppleWebKit/537.36 Chrome/107.0.5304.122 Safari/537.36" 703 host = Domane-Demo- source = /var/log/weblogs/noise_apache.log17 sourcetype = access_combined
16/01/2024 11:03:08.000	12.130.60.4 - - [16/Jan/2024 11:03:08] "GET /product.screen?uid=881e7945-8fd6-4a55-94c1-880f668ea048&product_id=BW-3&JSESSIONID=SD1SL6FF5ADFF6 HTTP 1.1" 400 3158 "http://www.buttercupenterprises.com/product.screen?product_id=BS-2" "Mozilla/5.0 (iPhone; CPU iPhone OS 15_0 like Mac OS X) AppleWebKit/605.1.15 Version/15.0 Mobile/19A346 Safari/602.1" 602 host = Domane-Demo- source = /var/log/weblogs/noise_apache.log17 sourcetype = access_combined
16/01/2024 11:03:08.000	12.130.60.5 - - [16/Jan/2024 11:03:08] "GET /product.screen?uid=8a9dfff3-2e4f-4ea6-aef6-088cdb412b8e&product_id=BW-3&JSESSIONID=SD8SL1FF4ADFF1 HTTP 1.1" 505 1310 "http://www.buttercupenterprises.com/product.screen?product_id=CM-1" "Mozilla/5.0 (Windows; WOW64) AppleWebKit/537.36 Chrome/113.0.5672.92 Safari/537.36" 977 host = Domane-Demo- source = /var/log/weblogs/noise_apache.log17 sourcetype = access_combined

status	count
200	850
400	81
401	76
402	50
403	57

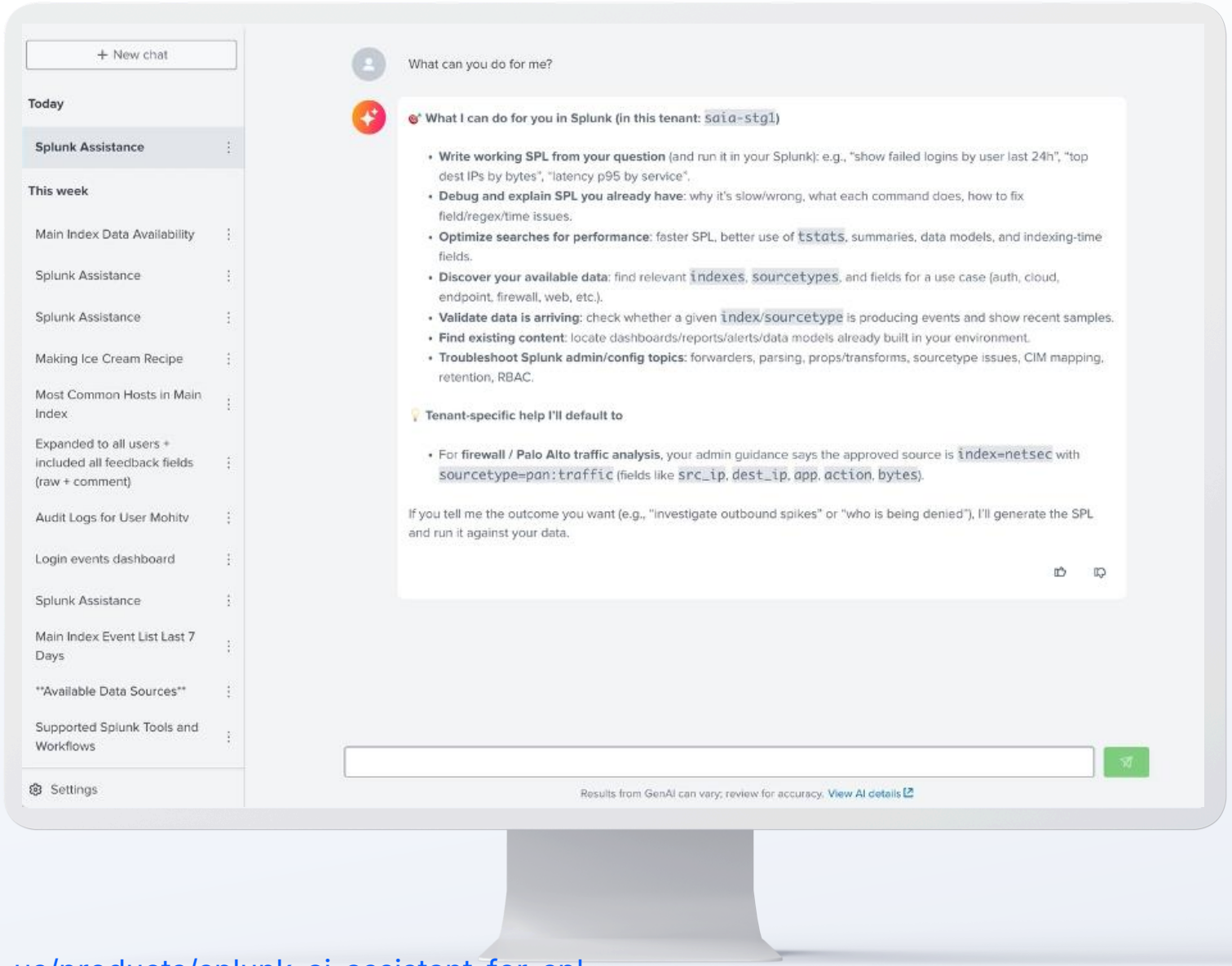
status	number of events
200	850
400	81
401	76
402	50
403	57

Want to know more? Check out:
Splunk Quick Reference Guide: https://splk.it/SplunkQuickRef
Search manual: https://splk.it/SplunkSearchManual

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Splunk AI Assistant

- Translates natural language to SPL
- Explains SPL step-by-step
- Answers how-to questions in context using Splunk product documentation
- Integrated with Splunk workflow



Why SPL Still Matters

- AI Assistant generates better queries when you can describe your data precisely
- SPL knowledge lets you validate, refine, and build on what AI generates

Want to know more? Check out:
Splunk AI Assistant for SPL: https://www.splunk.com/en_us/products/splunk-ai-assistant-for-spl

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Today's Scenario

Your Company

- Buttercup Enterprises is a large national online retailer operating in the US, which sells a variety of books, clothing and other gifts through its online webstore
- Buttercup Enterprises have recently invested in Splunk and now they want to start making use of it across the business

Your Role

- You are one of the chosen few: a Splunk power user!
- Your responsibility is to provide insights to users throughout the company
- The teams you support include:
  - IT Operations
  - DevOps
  - Business Analytics
  - Security and Fraud



BUTTERCUP ENTERPRISES

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What Does the Business Want to See?

We need to create a dashboard with four views:

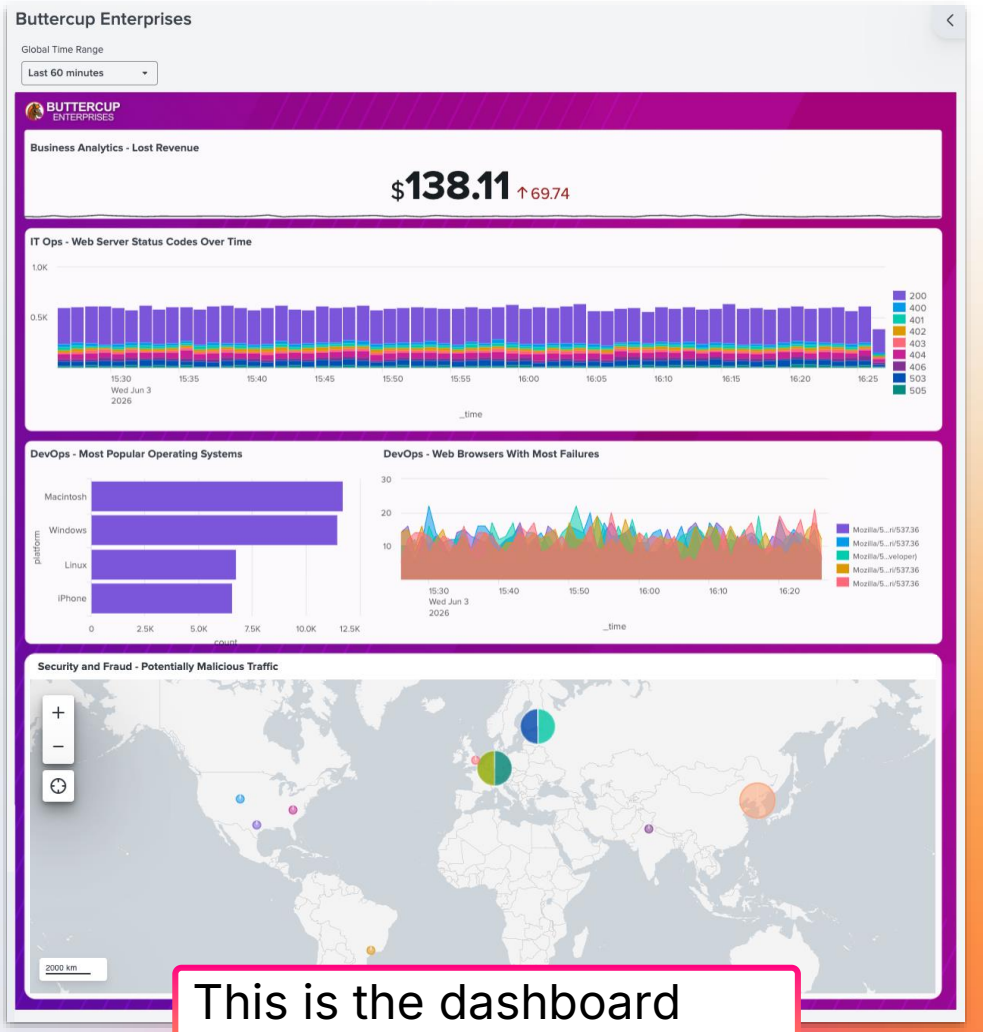
IT Operations team: Investigate successful versus unsuccessful web server requests over time

DevOps team: Show the most common customer operating systems and which web browsers are experiencing the most failures

Business Analytics team: Show lost revenue from the Buttercup Enterprises website

Security and Fraud team: Find suspicious actors hitting both the firewall and the website

Buttercup Enterprises: Add all of this to a single dashboard with a custom background image



This is the dashboard we're aiming for!

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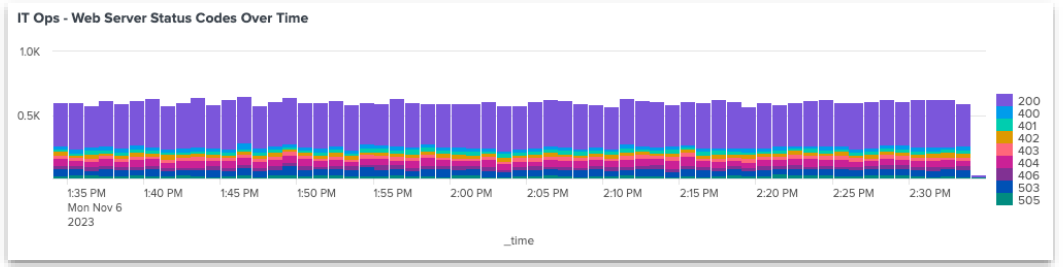
IT Operations Team

Investigate successful versus unsuccessful web server requests over time

Tasks

1. Show successful vs unsuccessful web server requests over time
2. Use a stacked column chart visualisation
3. Add your chart to a new dashboard
4. Choose ‘Dashboard Studio’ and use ‘Absolute’ layout mode to allow for future dashboard customisation!

Goal



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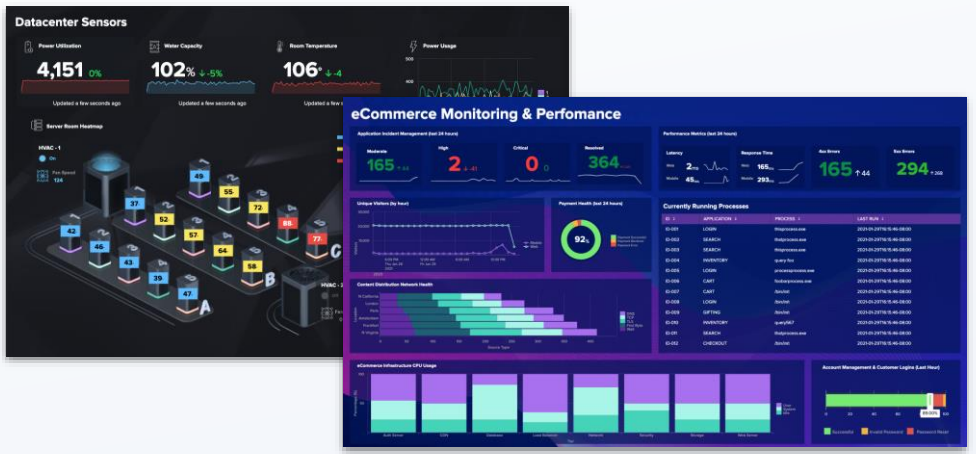
Splunk Dashboards

Classic Dashboards (Simple XML)



- Easy to deploy a **wide variety of visualisations**, but **hard to craft a story**
- **Flexible and extensible**, but **time consuming** to build something truly beautiful (e.g. custom JS, CSS)
- **PDF export loses look/feel** of dashboard

Dashboard Studio



- Create **powerful**, **story-telling dashboards** with **advanced visualisation tools**
- **Streamlined editing experience** with **flexible layouts**
- Support for **images**, **text boxes**, **shapes**, **lines** and **icons**, with **intact PDF export**
- **No custom code** required

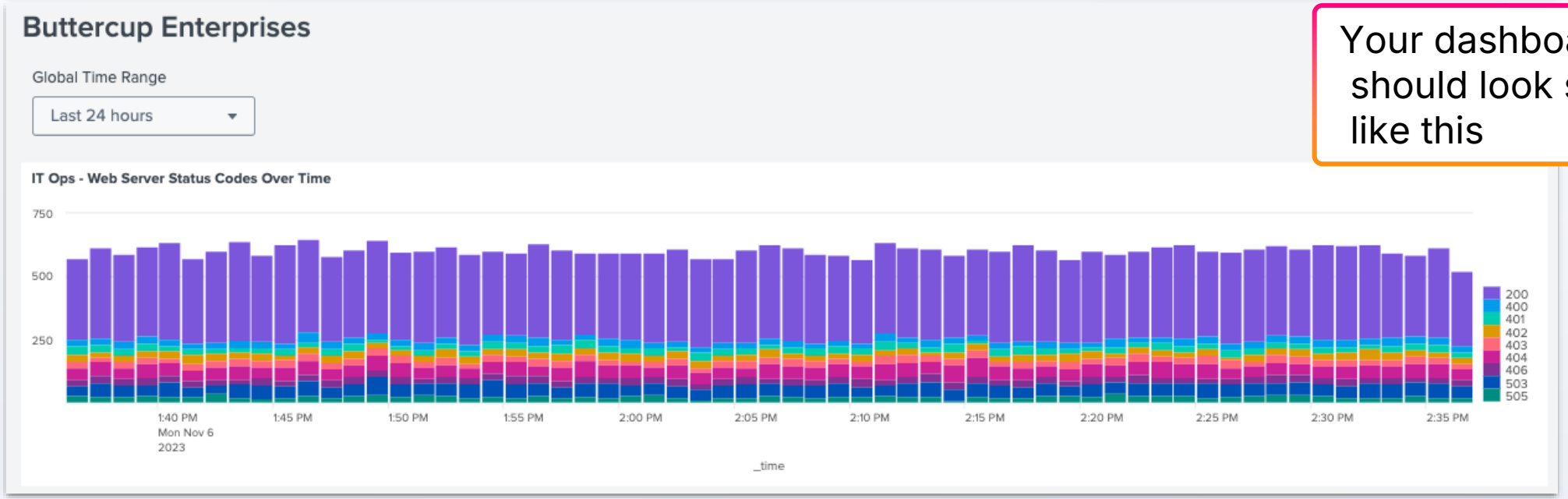
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IT Operations Team

Investigate successful versus unsuccessful web server requests over time

Solution:

```
index=main sourcetype=access_combined | timechart count by status limit=10
```

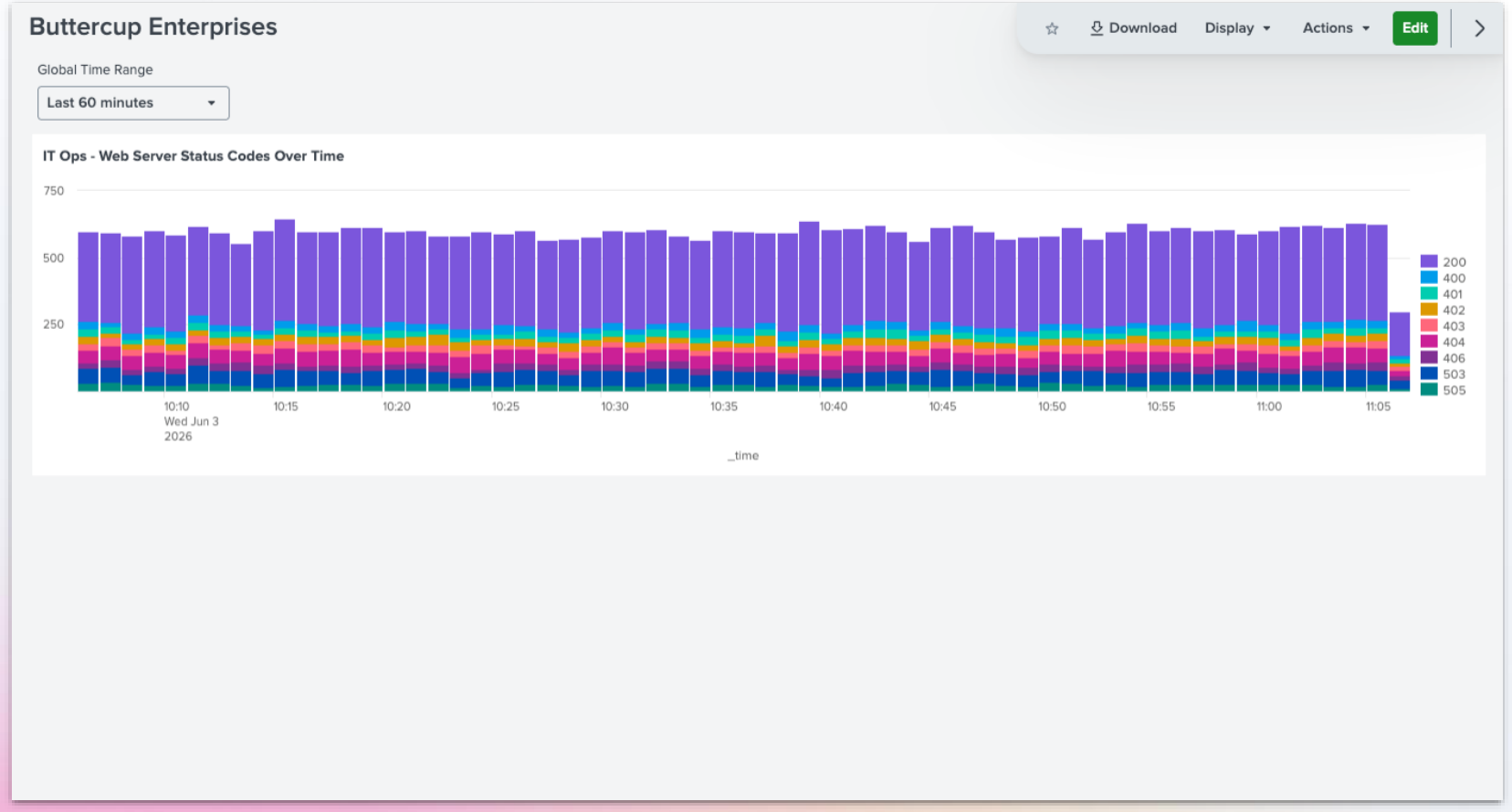


Your dashboard panel should look something like this

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Your dashboard so far...

IT Operations team ✓

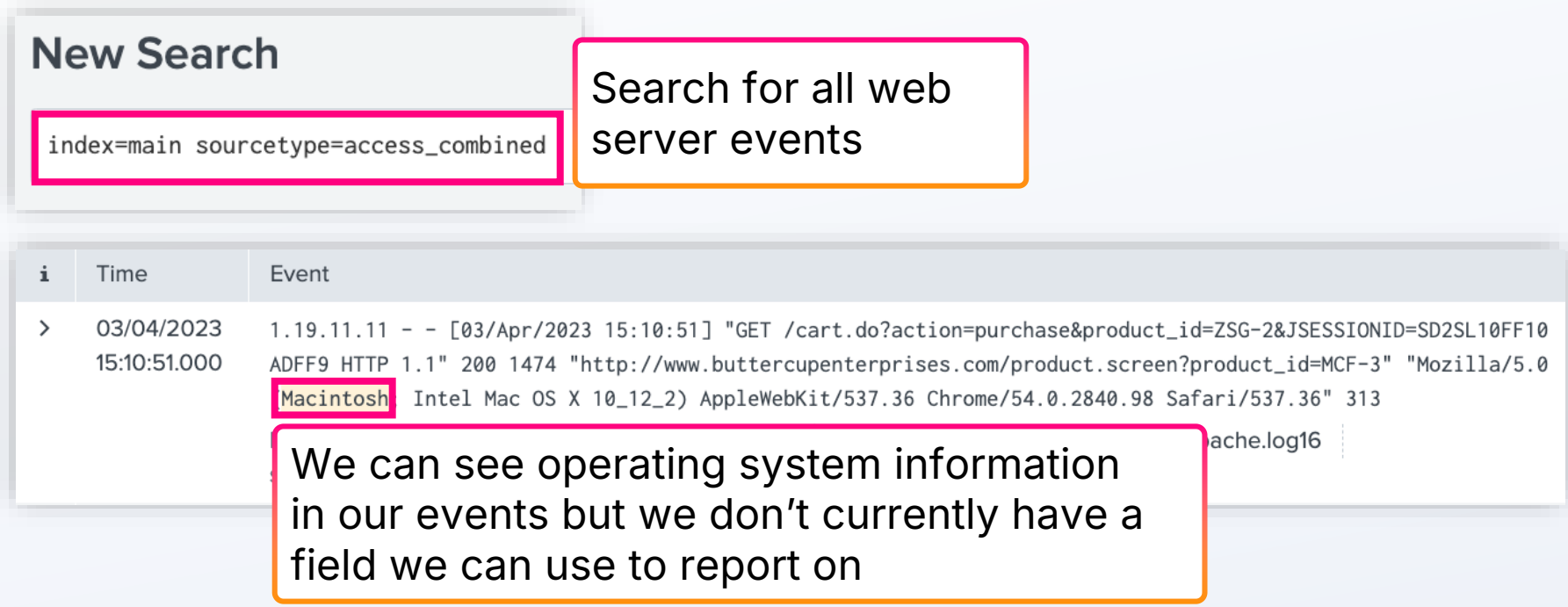


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DevOps Team

Show the most common customer operating systems and which web browsers are experiencing the most failures

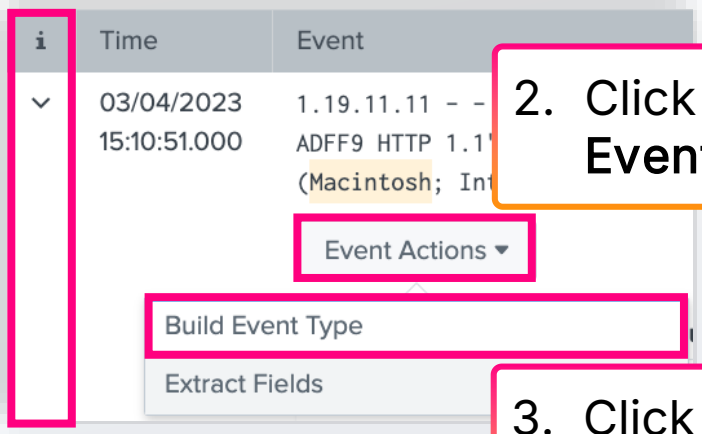
Step 1: Show the most common customer operating systems



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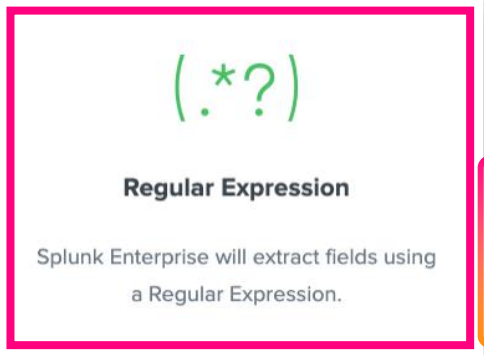
Extracting a New Field

1. Click on the arrow to expand an event

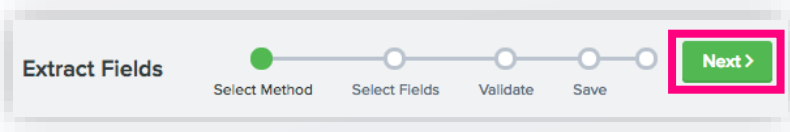


2. Click on **Event Actions**

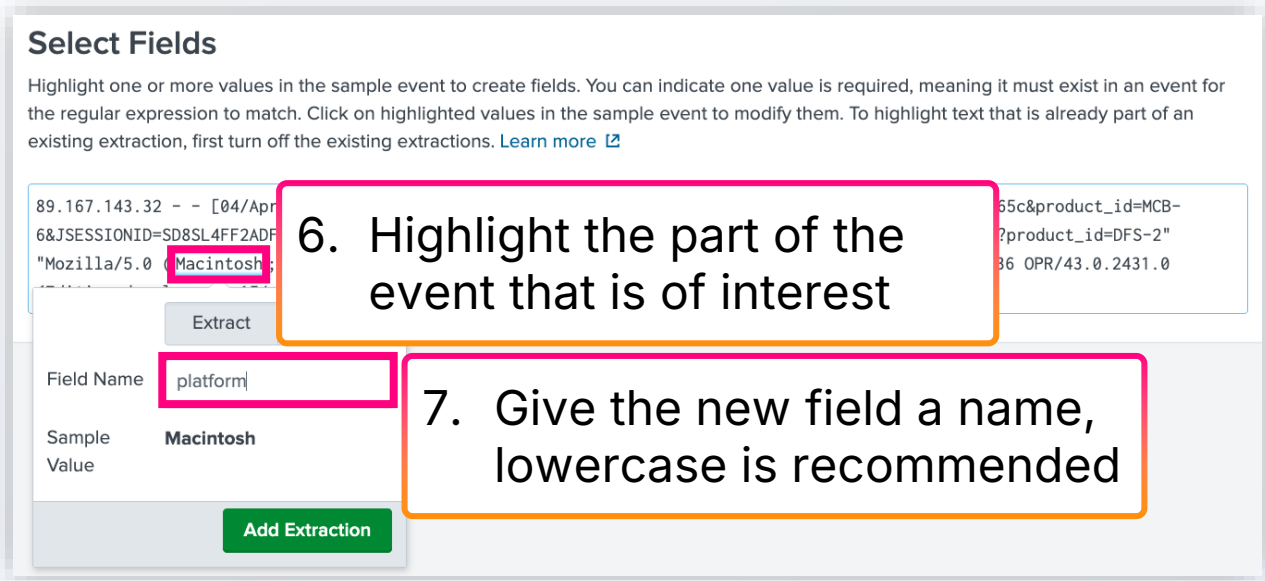
3. Click on **Extract Fields**



4. Click on **Regular Expression**



5. Click on **Next**



6. Highlight the part of the event that is of interest

7. Give the new field a name, lowercase is recommended

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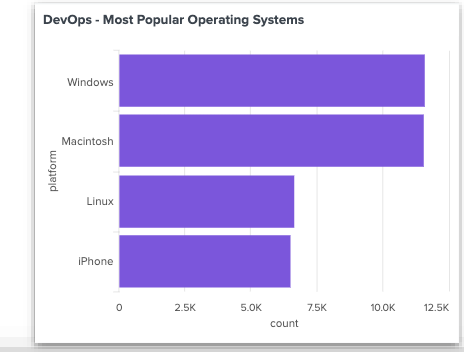
DevOps Team

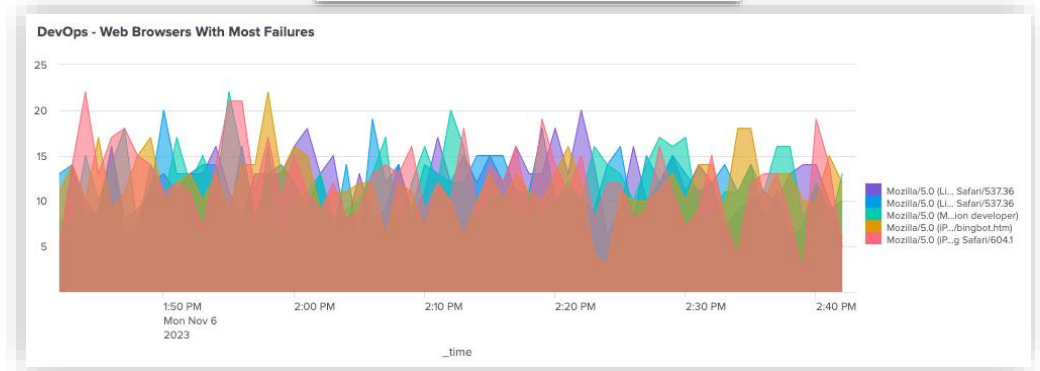
Show the most common customer operating systems and which web browsers are experiencing the most failures

Tasks

1. Extract a new **platform** field
2. Show the top values using a bar chart visualisation
3. Create an area chart showing the top 5 web browsers that are experiencing the most failures over time
4. Add your charts to your existing dashboard

Goal





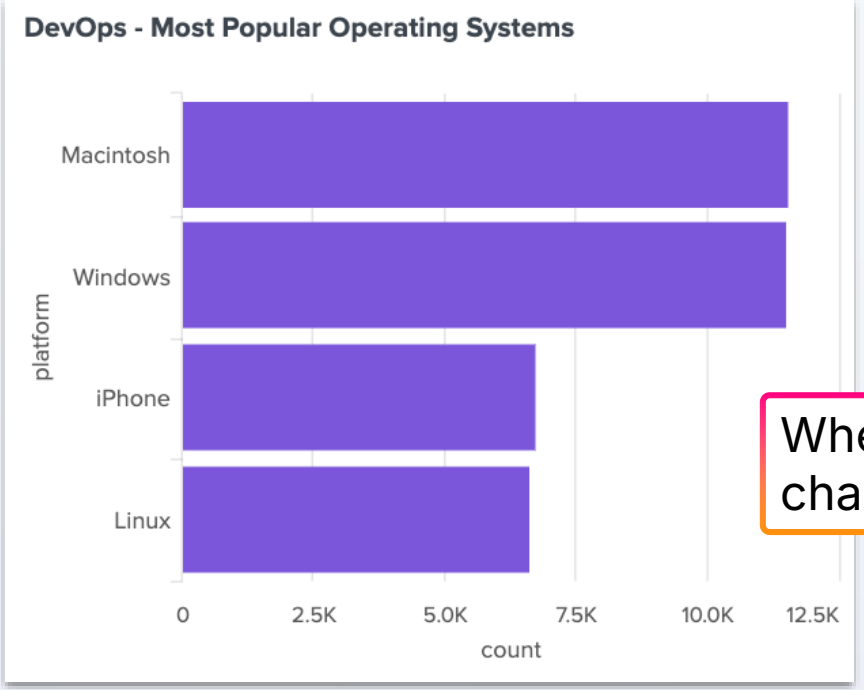
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DevOps Team

Show the most common customer operating systems

Solution:

```
index=main sourcetype=access_combined | top limit=20 platform showperc=f
```



When you're happy with your chart add it to your dashboard!

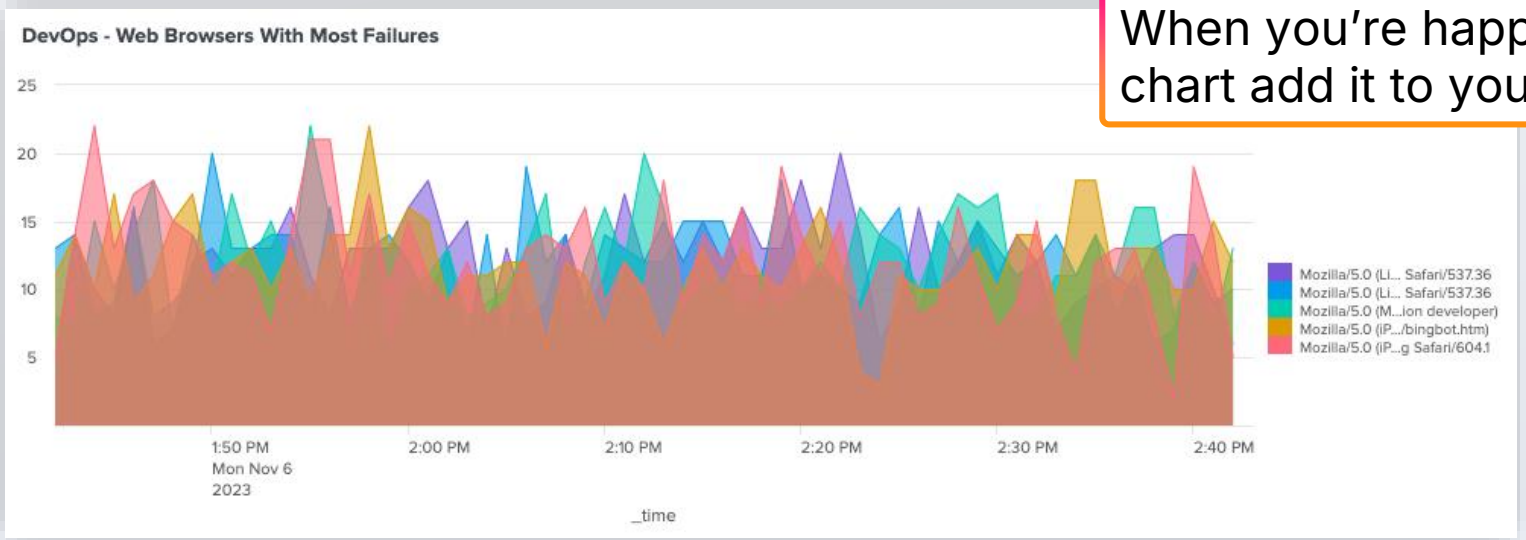
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DevOps Team

Create a graph showing the top 5 web browsers that are experiencing the most failures over time

Solution:

```
index=main sourcetype=access_combined status>=400
| timechart count by useragent limit=5 useother=f
```

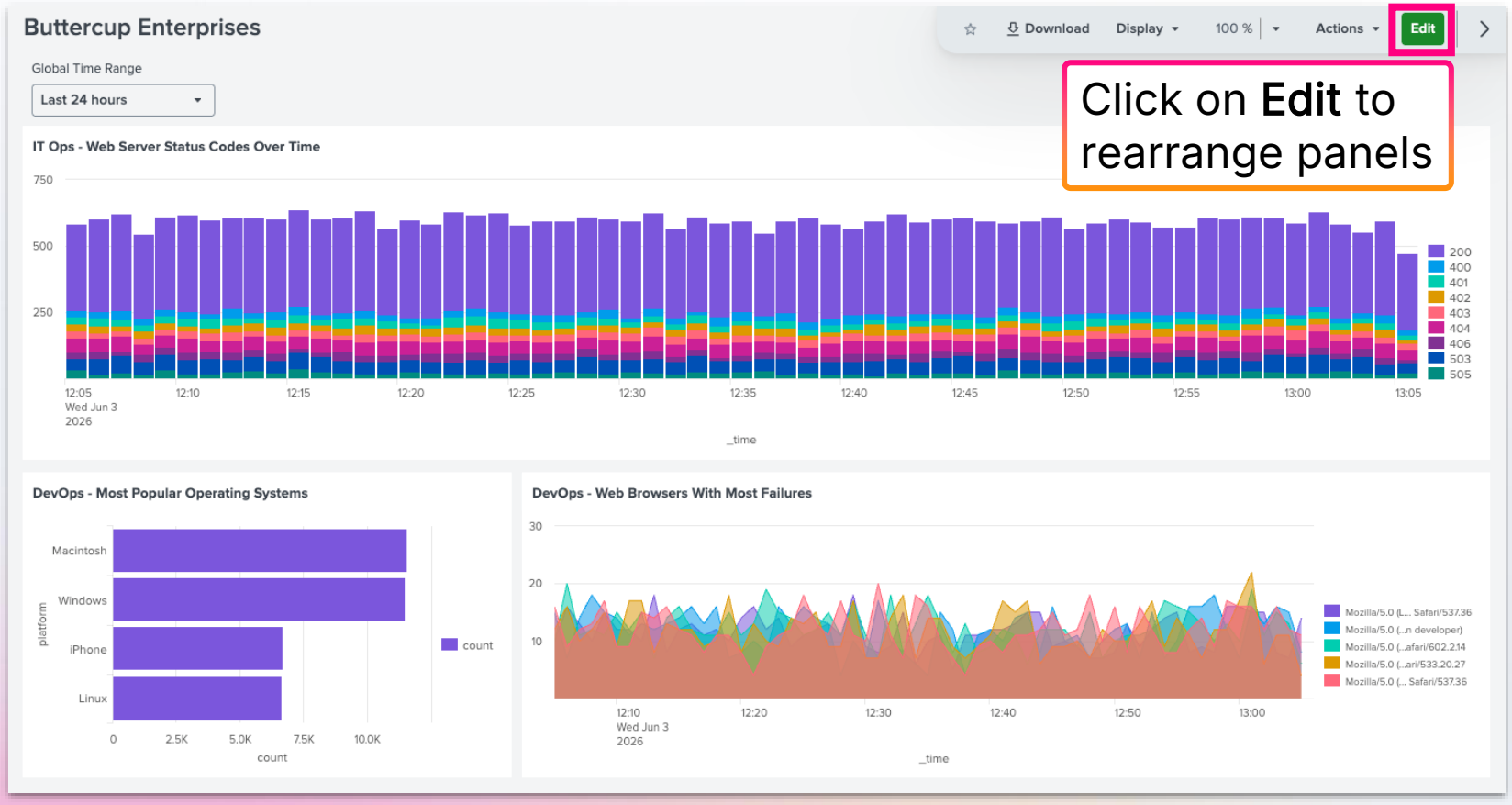


When you're happy with your chart add it to your dashboard!

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Your dashboard so far...

- IT Operations team ✓
- DevOps team ✓



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Working with statistics? Use `stats` and `timechart`

Usage:

```
<your search> | stats <function> <by clause>
<your search> | timechart <function> <by clause>
```

Examples:

```
index=main sourcetype=access_combined
| stats distinct_count(clientip) by status
```

status	distinct_count(clientip)
200	67
400	67
401	67
402	

Calculates statistics based on fields in your events

```
index=main sourcetype=access_combined
| timechart count by status
```



Creates a time series chart with a corresponding table of statistics

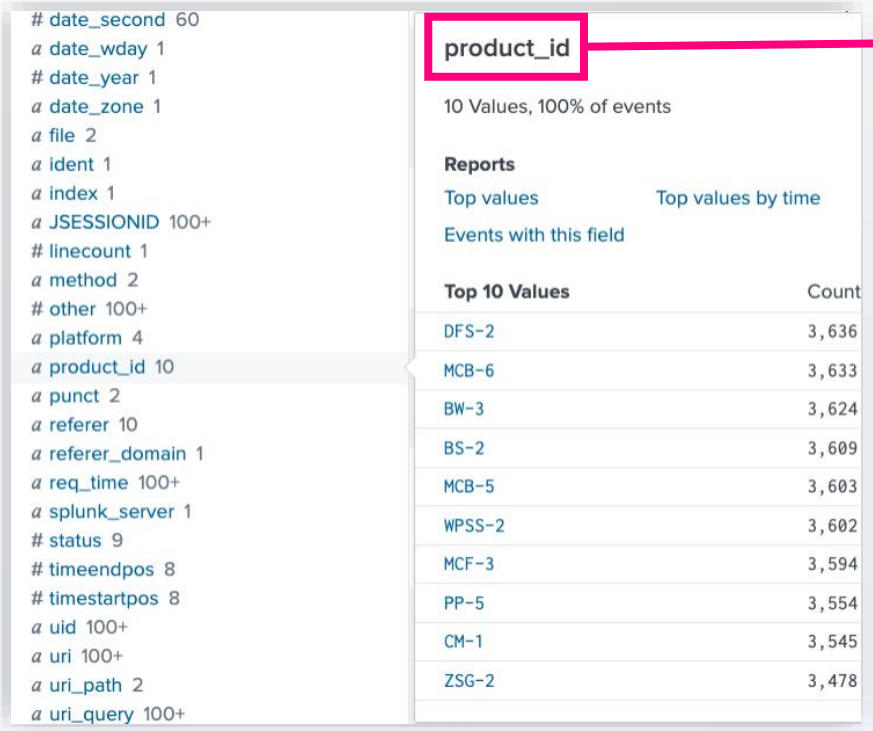
Want to know more? Check out:
Splunk Quick Reference Guide: https://splk.it/SplunkQuickRef

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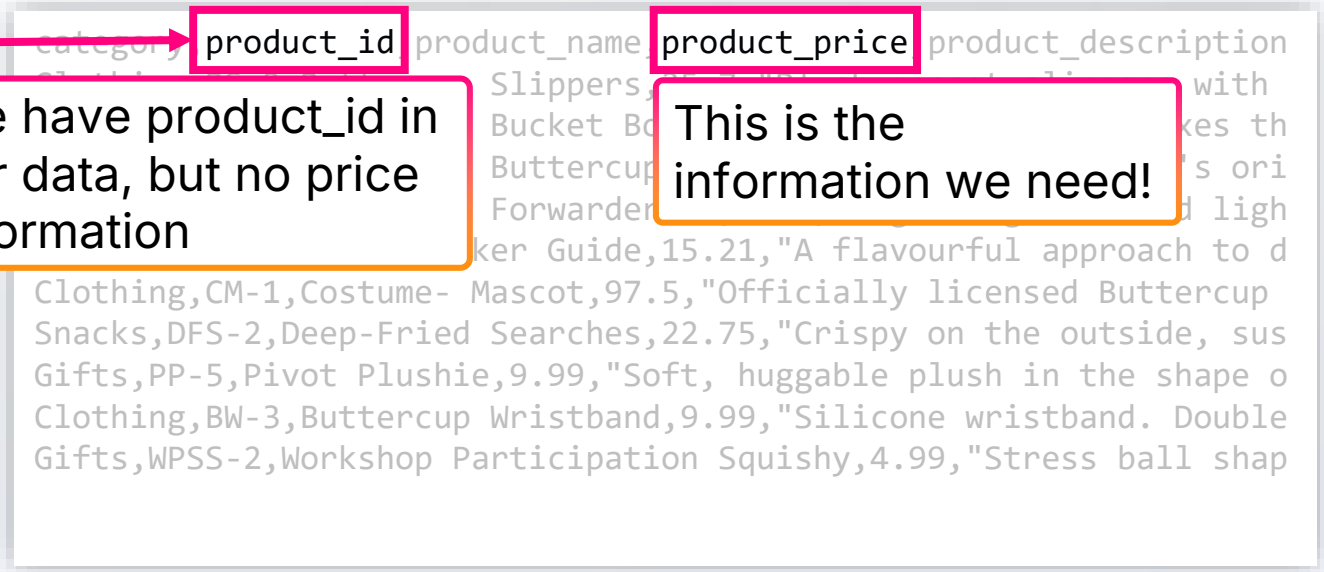
Business Analytics Team

Show lost revenue from the website

Fields extracted from events by Splunk:



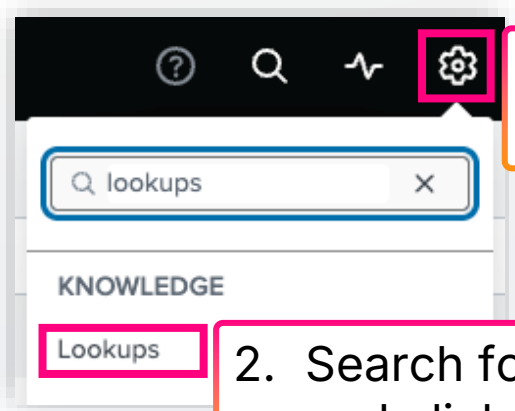
External CSV file:



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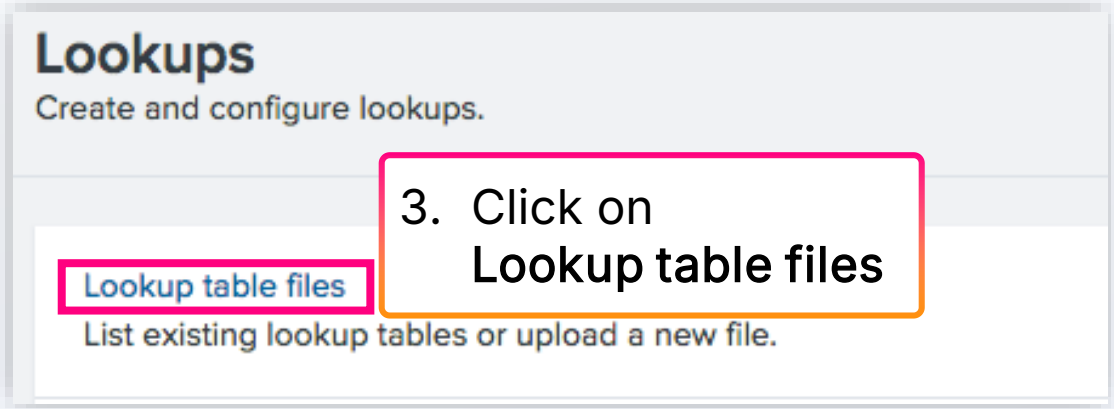
Verify That the Lookup File Exists

A lookup file has already been uploaded for you!

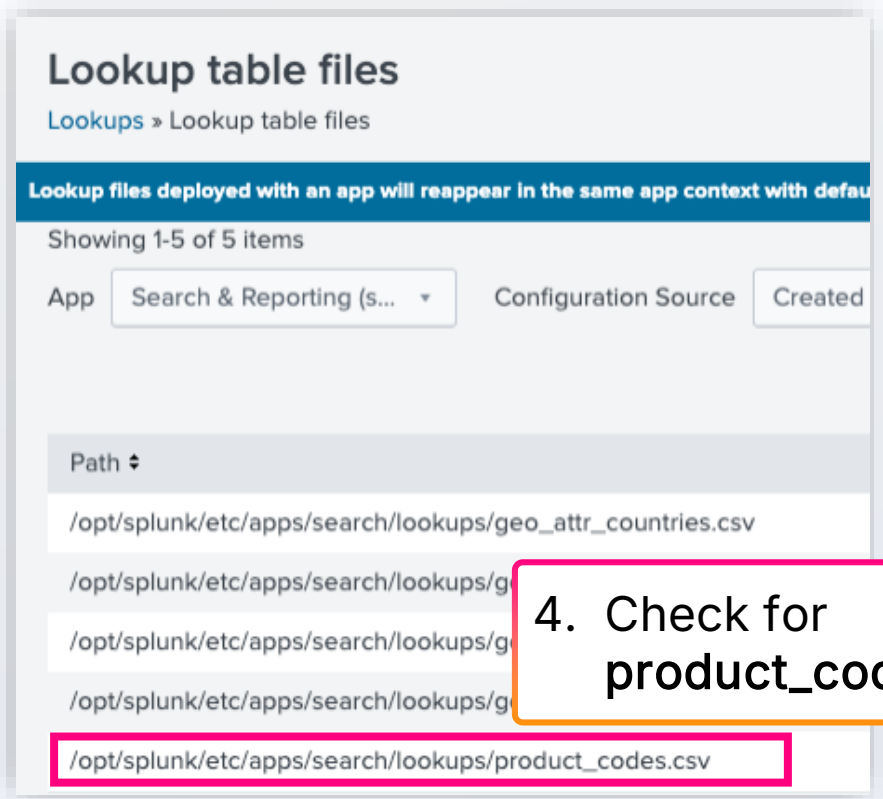


1. Click on the **Settings** button

2. Search for **Lookups** and click on the result



3. Click on **Lookup table files**



4. Check for **product_codes.csv**

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Enriching Data with the `lookup` Command

Usage:

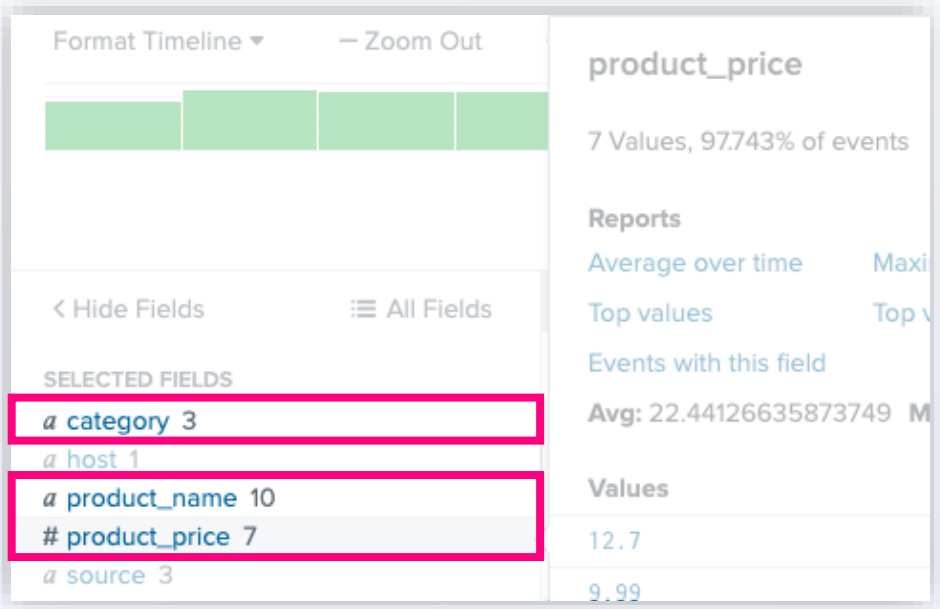
```
<your search> | lookup product_codes.csv product_id
```

Splunk command to enrich data on-the-fly

The name of the lookup file uploaded to Splunk

The field to join on - 'product_id' is the field that exists in both the Splunk data and the lookup file

The `lookup` command retrieves additional fields from the lookup file



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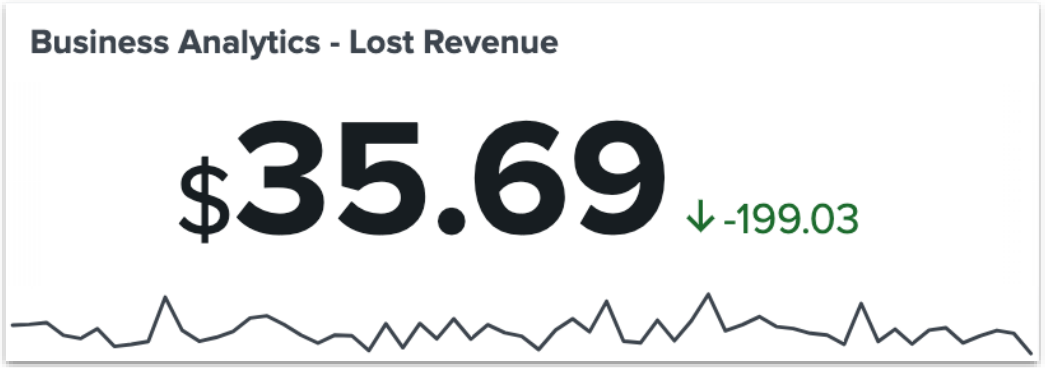
Business Analytics Team

Show lost revenue from the website

Tasks

1. Use the `lookup` command to enrich the events with price data from our lookup file
2. Show lost website revenue using a Single Value visualisation
3. Add your visualisation to your existing dashboard

Goal



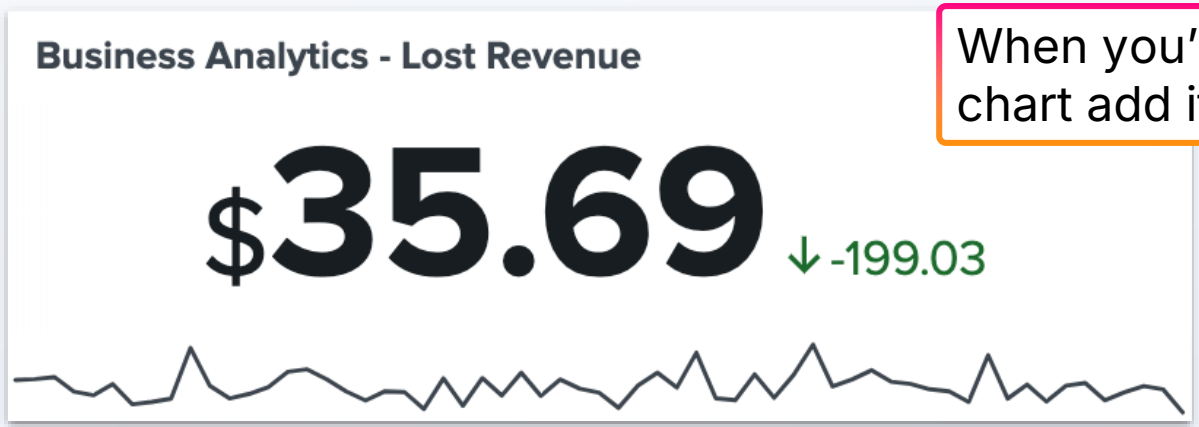
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Business Analytics Team

Show lost revenue from the website

Solution:

```
index=main sourcetype=access_combined action=purchase status>=400
| lookup product_codes.csv product_id
| timechart sum(product_price)
```

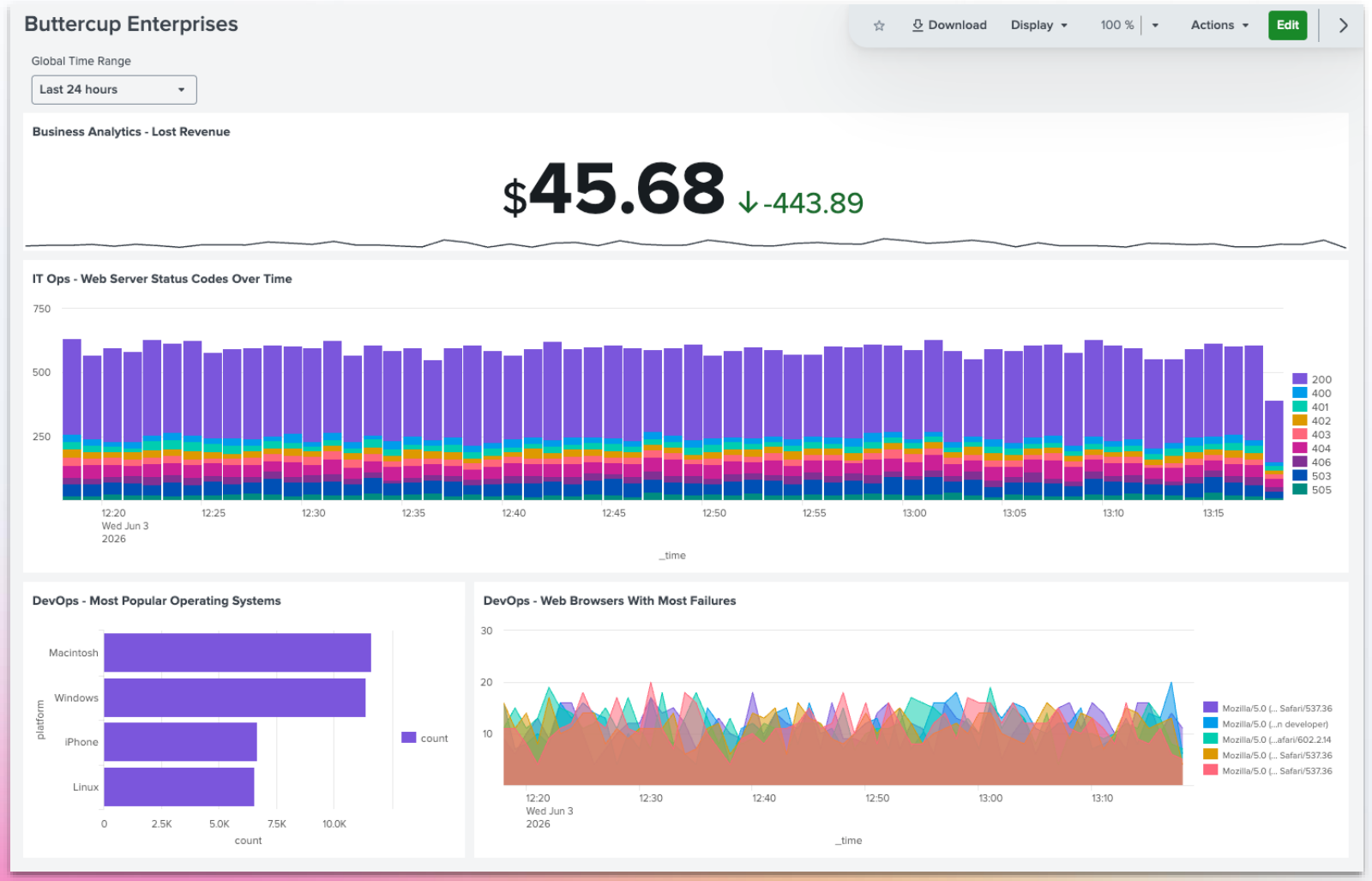


When you're happy with your chart add it to your dashboard!

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Your dashboard so far...

- IT Operations team ✓
- DevOps team ✓
- Business Analytics team ✓



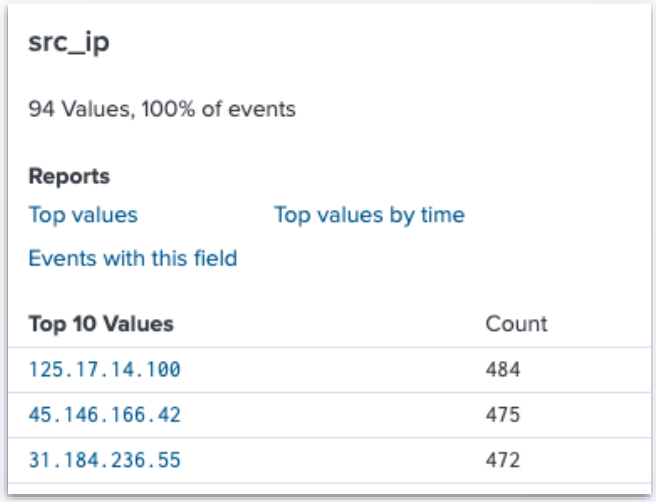
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Security and Fraud Team

Find suspicious actors hitting both the firewall and the website

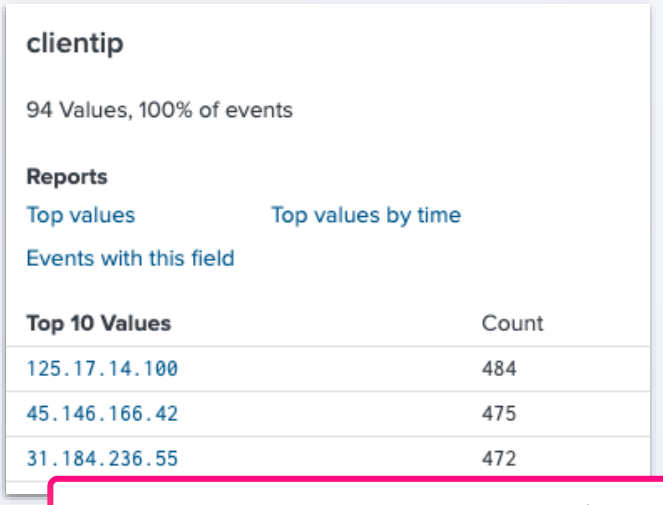
To help us with this task the Security and Fraud team have already installed the **Splunk Add-on for Cisco ASA**, which provides:

- The **cisco:asa** sourcetype definition
- Field mapping for **src_ip** to **clientip**, making correlation with the web server data easier!



Splunk Add-on for Cisco ASA

`src_ip → clientip`



The add-on maps **src_ip** to a new field called **clientip**

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Combining Multiple Data Sources

Methodology:

```
(index=<index1> <filters>) OR (index=<index2> <filters>) | ...
```

Pull in data from one index...

...and mix in data from another index

Use commands and functions to process the combined events

Example:

```
(index=main sourcetype=access_combined) OR (index=firewall sourcetype=cisco:asa)
| stats dc(clientip) as clientips by sourcetype
```

Search for web server or firewall events

Count the number of distinct (unique) IPs by sourcetype

sourcetype	clientips
access_combined	71
cisco:asa	94

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Security and Fraud Team

Find suspicious actors hitting both the firewall and the website

Tasks

1. Onboard the firewall logs from **/var/log/firewall**
2. Create a table of all the IP addresses that appear in both the web server and blocked firewall datasets

Goal

clientip	sources
125.17.14.100	2
130.253.37.97	2
141.146.8.66	2
175.45.176.66	2
175.45.178.19	2
194.215.205.19	2
201.3.120.132	2
212.27.63.151	2

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Security and Fraud Team

Find suspicious actors hitting both the firewall and the website

Solution:

```
(index=main sourcetype=access_combined) OR (index=firewall sourcetype=cisco:asa action=blocked)
| stats dc(sourcetype) AS sources BY clientip
| where sources=2
```

clientip	sources
125.17.14.100	2
130.253.37.97	2
141.146.8.66	2
175.45.176.66	2
175.45.178.19	2
194.215.205.19	2
201.3.120.132	2
212.27.63.151	2

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Obtaining Location Information with the `iplocation` and `geostats` Commands

Usage:

The name of a field in your data that contains IP addresses

Generates the 'tiles' that will be rendered on the map when visualised

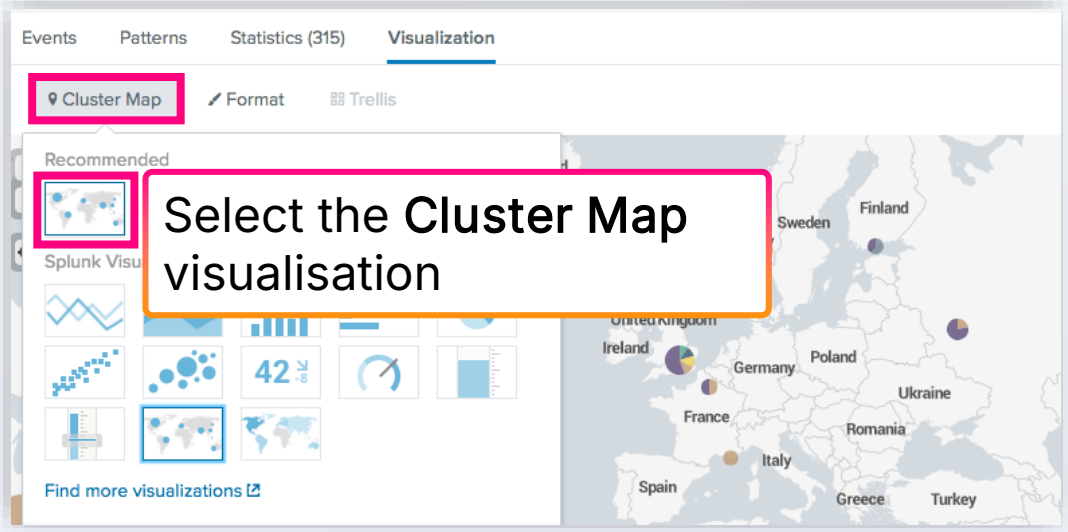
Split your results by a specific field for more detailed analysis

```
<your search> | iplocation clientip | geostats count by <field>
```

Enriches IP data on-the-fly with location data

- a City 54
- a Country 23
- # lat 56
- # lon 56
- a Region 41

The `iplocation` command produces additional fields containing geographic data



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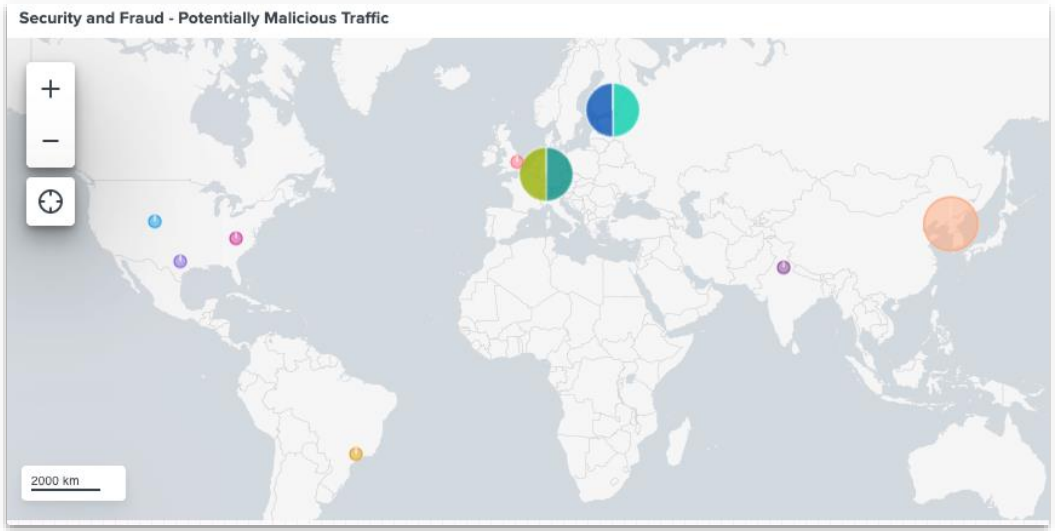
Security and Fraud Team

Find suspicious actors hitting both the firewall and the website

Tasks

1. Create a **Cluster Map** to show the geographic location of the suspicious IP addresses

Goal



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Security and Fraud Team

Find suspicious actors hitting both the firewall and the website

Solution:

```
(index=main sourcetype=access_combined) OR (index=firewall sourcetype=cisco:asa action=blocked)
| stats dc(sourcetype) AS sources BY clientip
| where sources=2
| iplocation clientip
| geostats count BY City
```

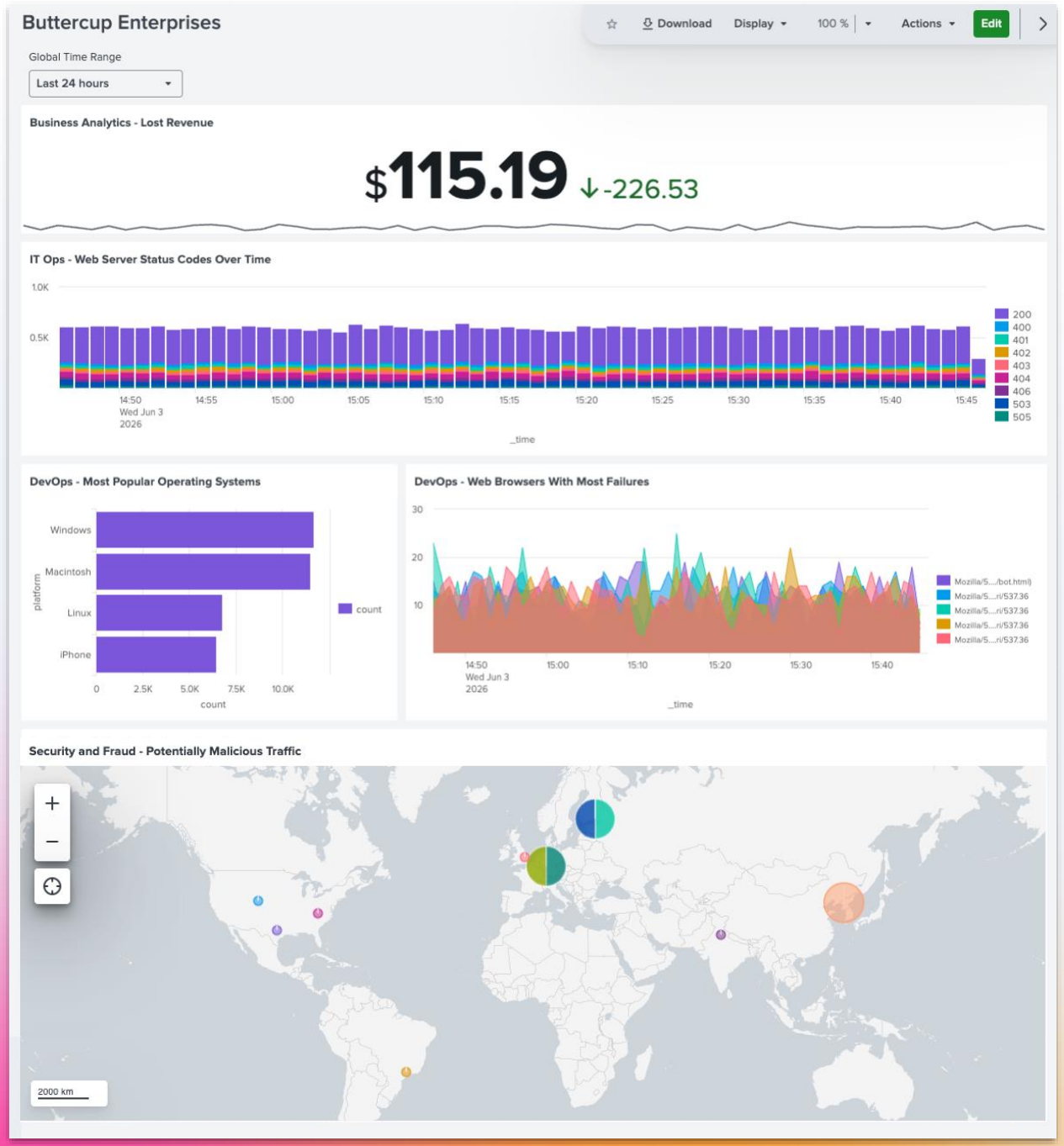


When you're happy with your chart add it to your dashboard!

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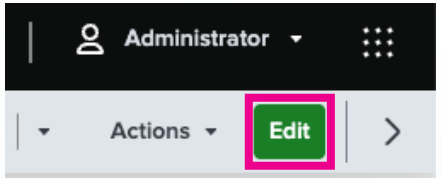
Your dashboard so far...

- IT Operations team ✓
- DevOps team ✓
- Business Analytics team ✓
- Security and Fraud teams ✓

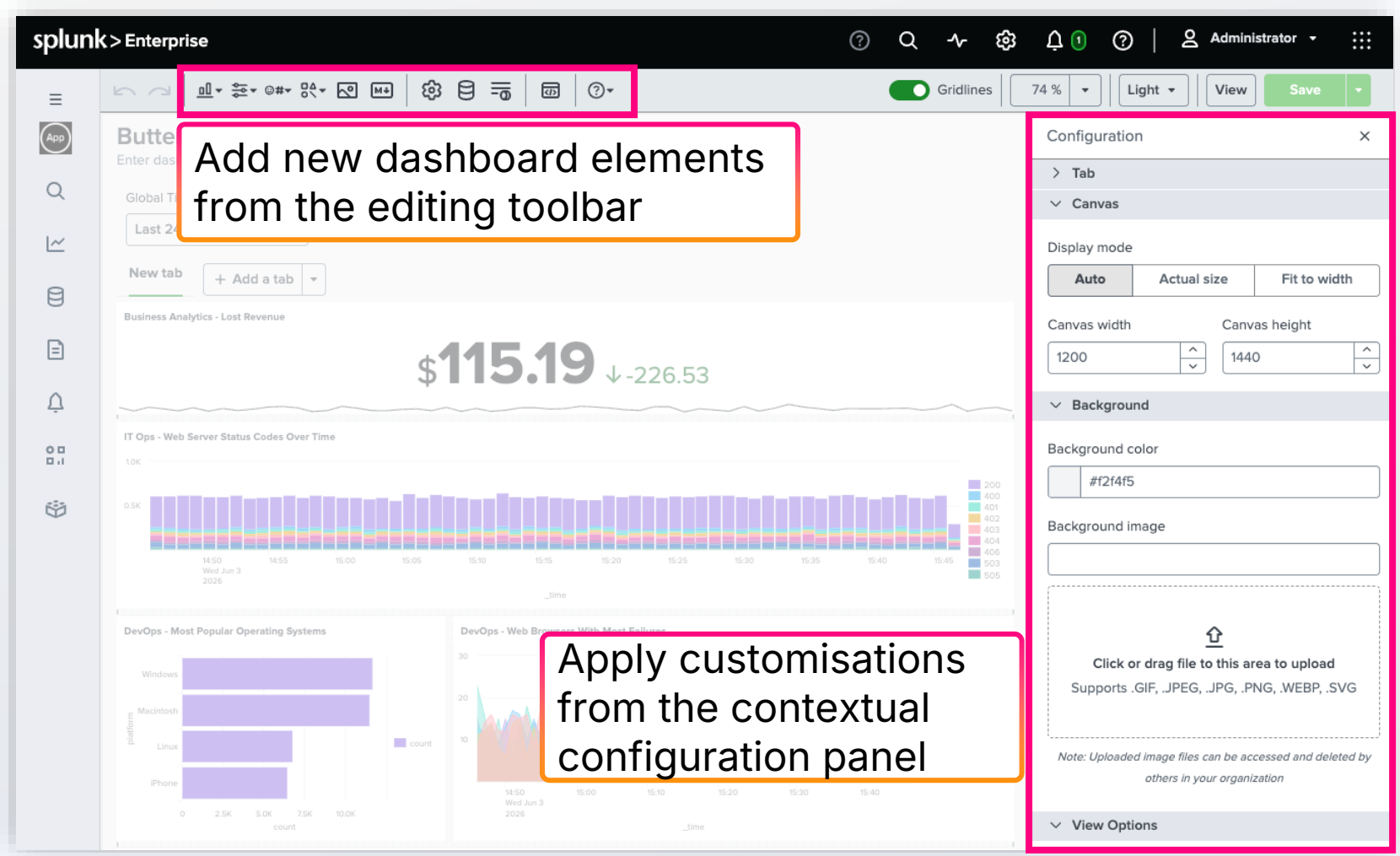


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Customise Your Dashboard



Click on **Edit** to put your dashboard into edit mode



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Customise Your Dashboard

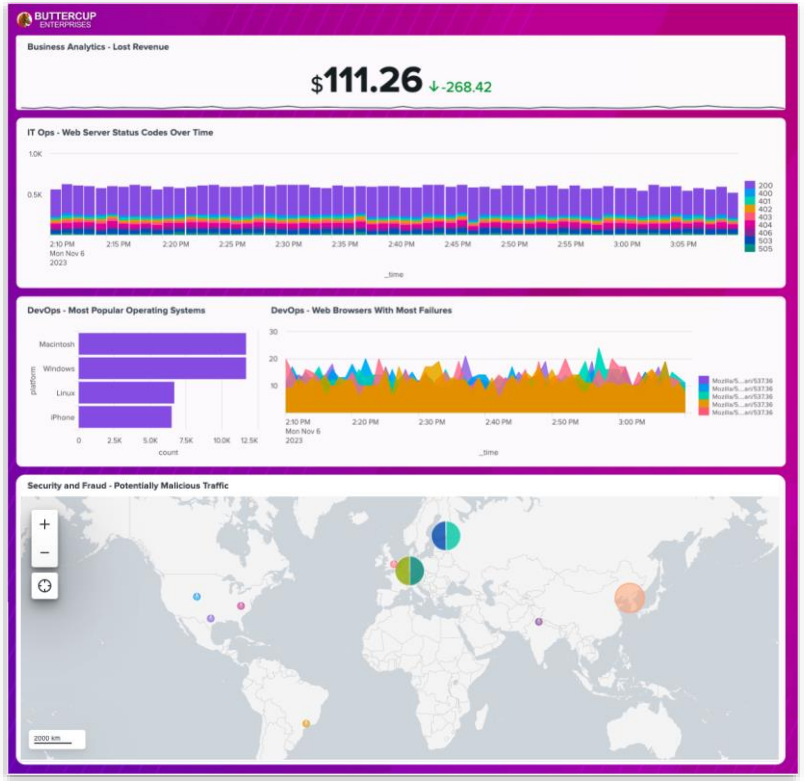
Tasks

1. Add a custom background image provided by the Buttercup Enterprises Marketing team (https://splk.it/ButtercupBackground)

2. Resize your dashboard panels to fit within the boxes on the background image

3. Link your dashboard panels to the global time picker

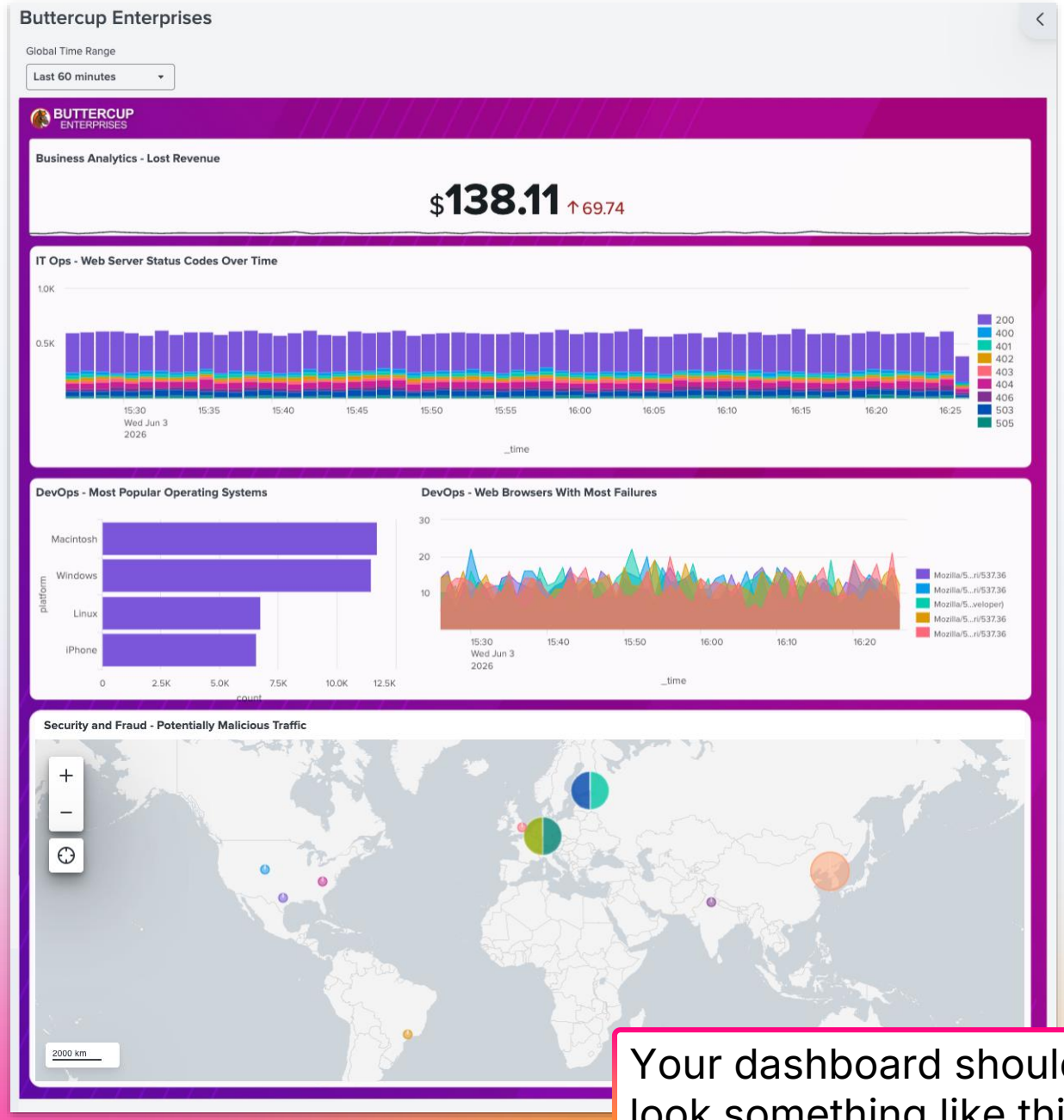
Goal



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You've Finished the Hands-on Exercises!

- IT Operations team ✓
- DevOps team ✓
- Business Analytics team ✓
- Security and Fraud teams ✓
- Custom background ✓



Your dashboard should look something like this

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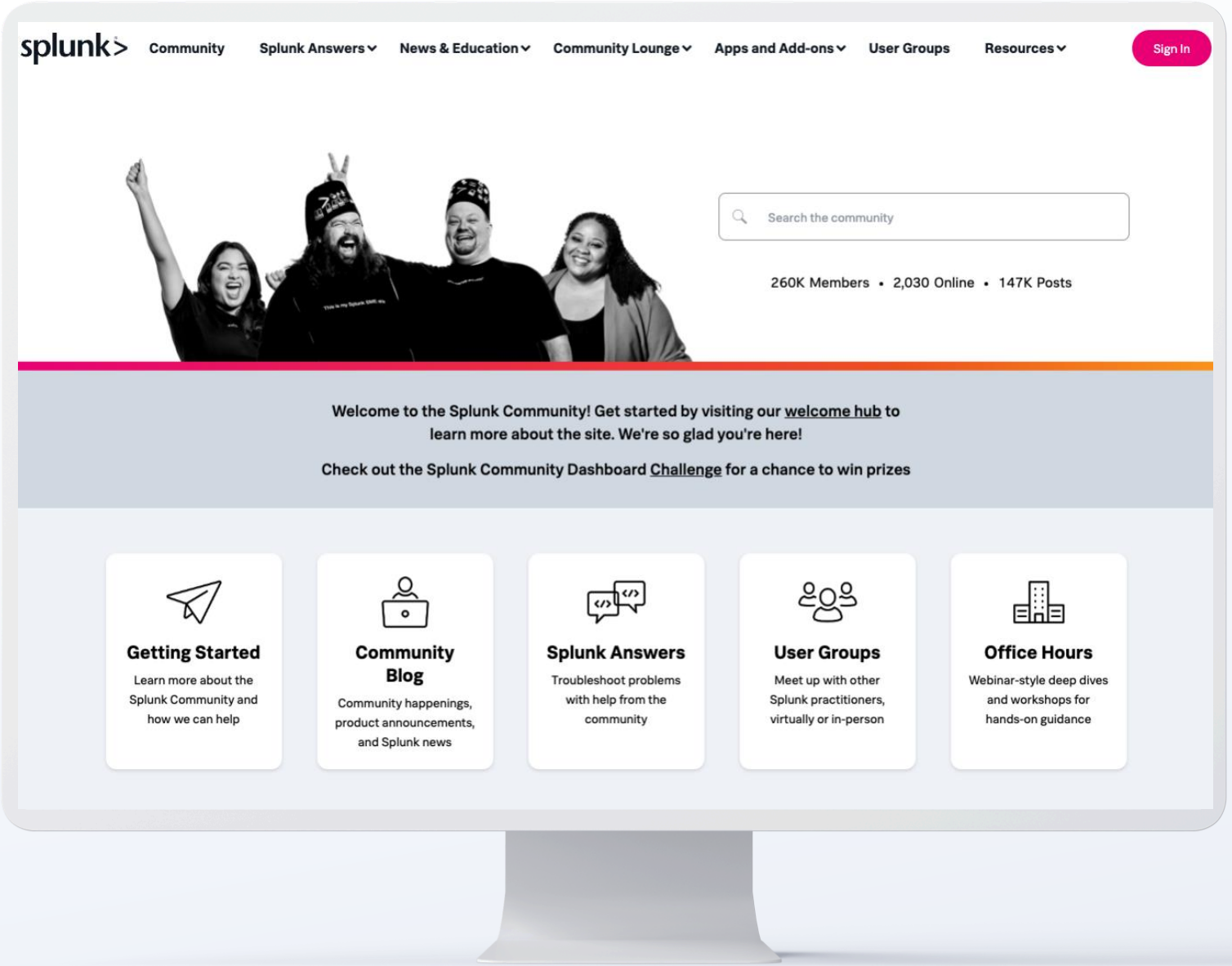
Splunk Resources

Where to go after today’s workshop

Splunk Community

https://community.splunk.com

- Connect, learn, have fun, and find success with Splunk
- Ask questions, get answers, and find solutions from experts
- Meet in-person or virtually with like-minded enthusiasts
- Search for, vote on, or submit ideas for product enhancements



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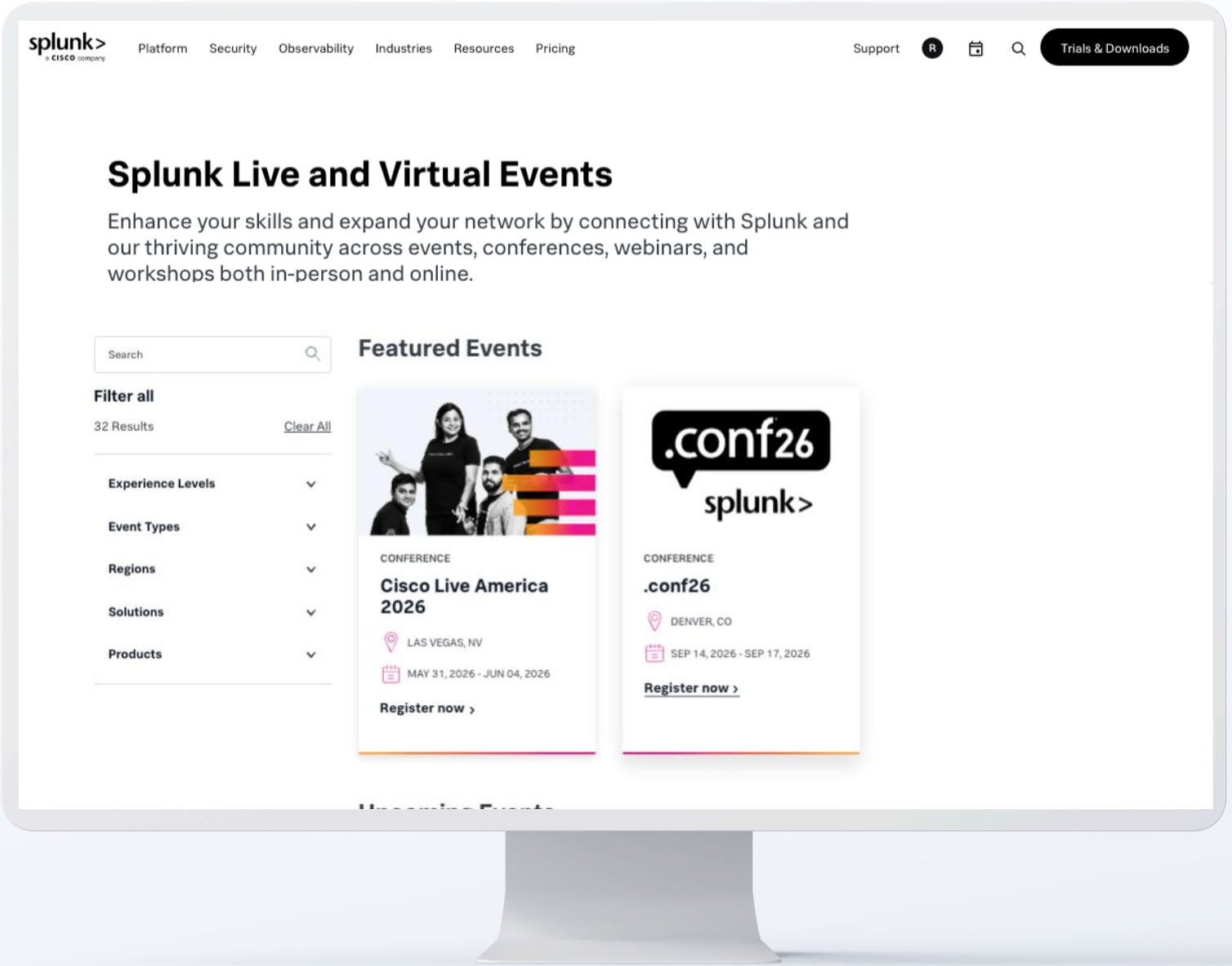
Splunk Events

https://splunk.com/events

- Expand your network and connect with the global and local Splunk community

https://conf.splunk.com

- Join us at .conf!
- Hundreds of on-demand sessions from product updates to learning new Splunk skills!



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Documentation

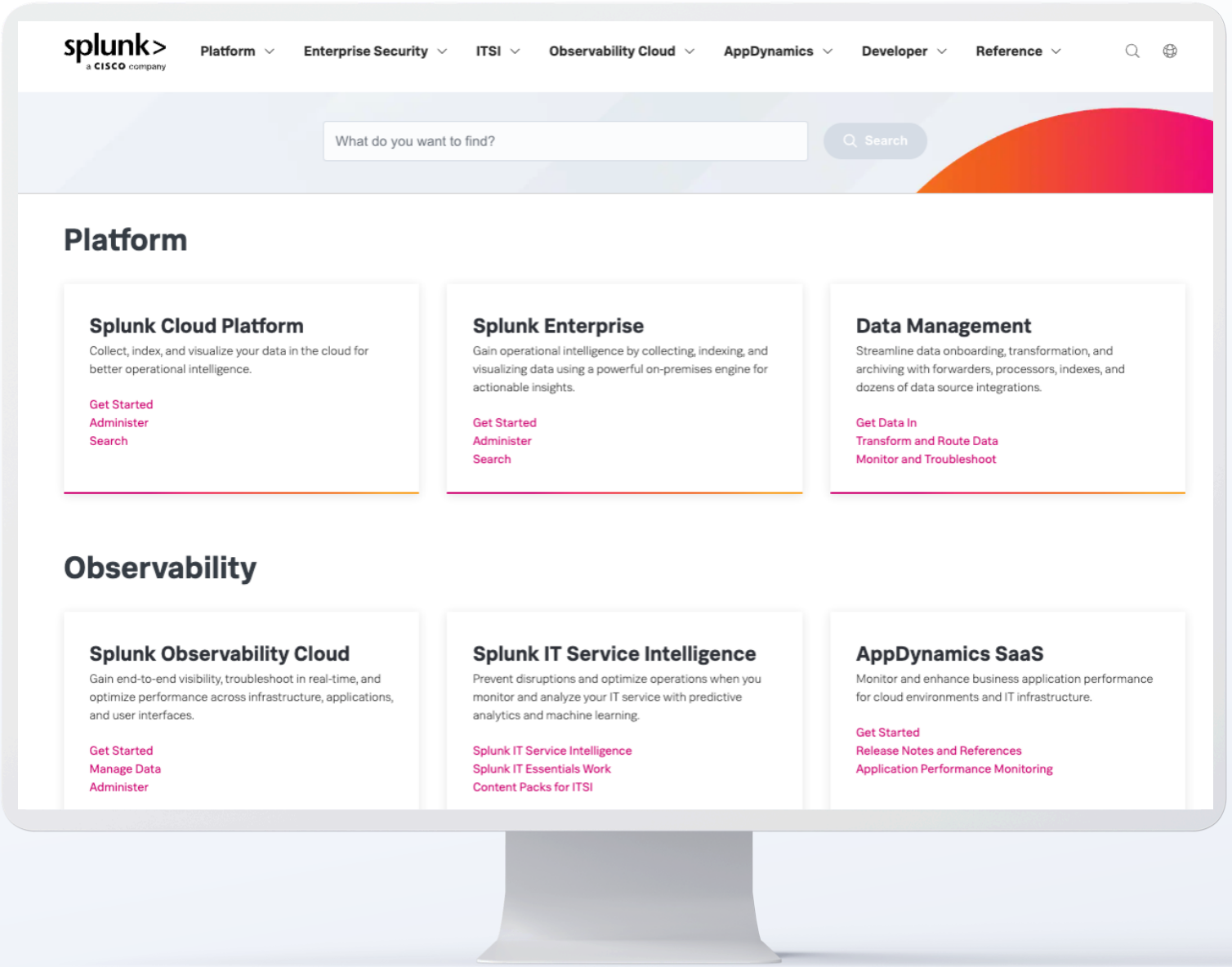
https://help.splunk.com

- Search reference for SPL
- Step-by-step tutorials

  Search:
  https://splk.it/SplunkSearchTutorial

  Dashboard Studio:
  https://splk.it/SplunkDashStudioTutorial

- Product references
- Procedures/guides
- And more!

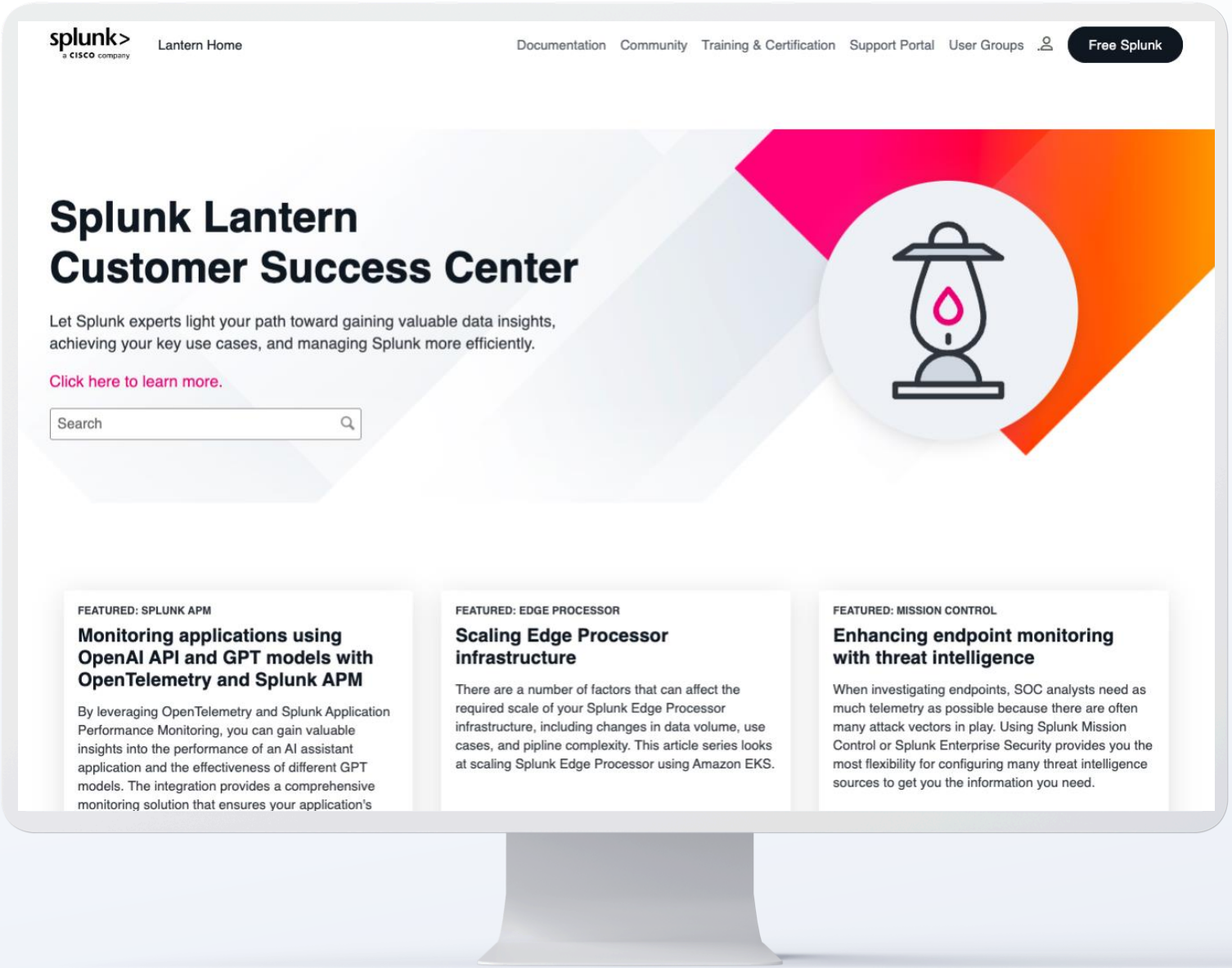


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Splunk Lantern

https://lantern.splunk.com

- Use case library
- Product tips
- Step-by-step procedures
- Map use cases to data sources
- Splunk Success Framework to increase the value of Splunk across your organisation

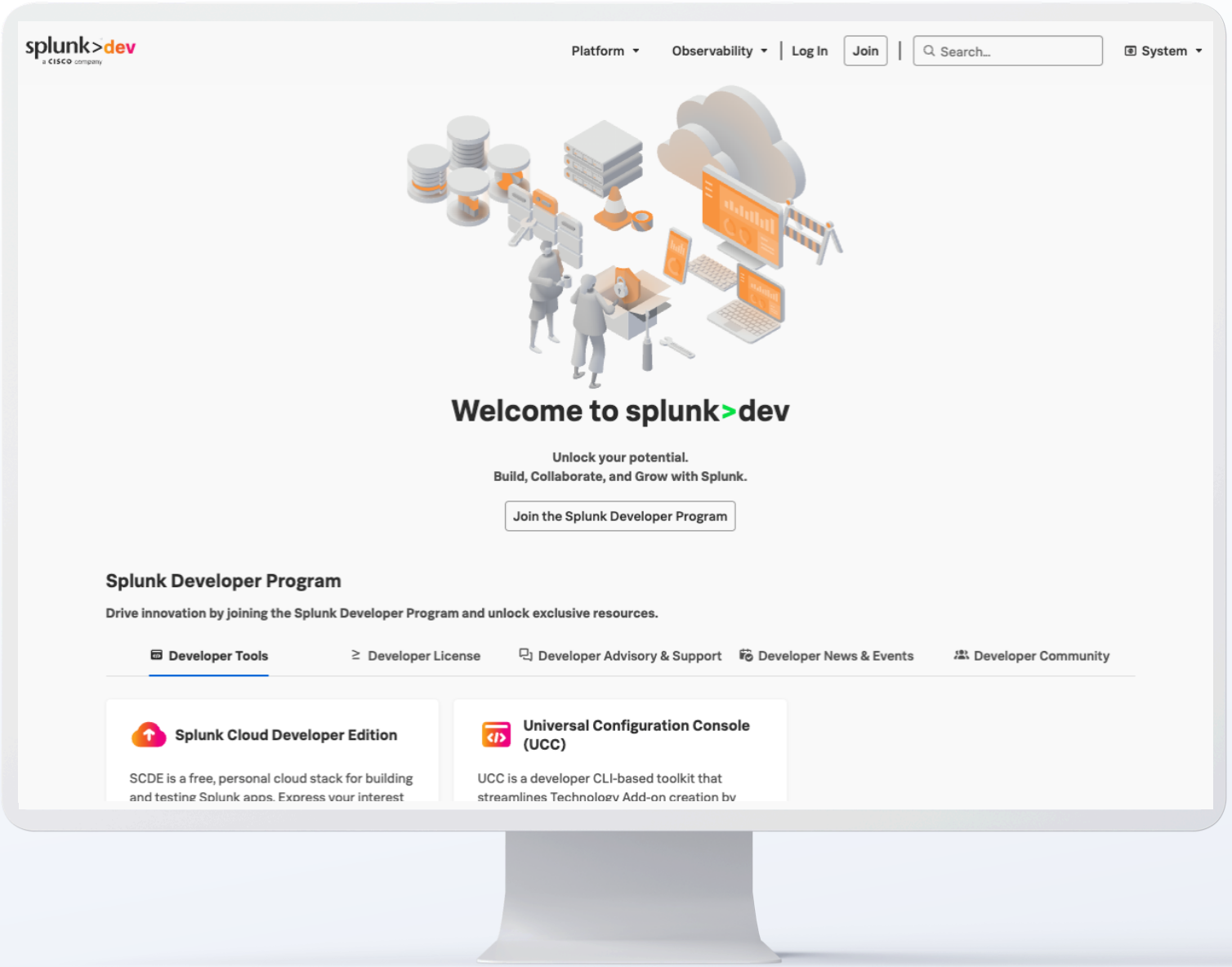


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Developer Resources

https://dev.splunk.com

- Developer Guide
- API Reference
- Tutorials
- Downloads
  APIs, libraries, tools
- APIs, libraries, tools
- Code examples
- Free Developer licence

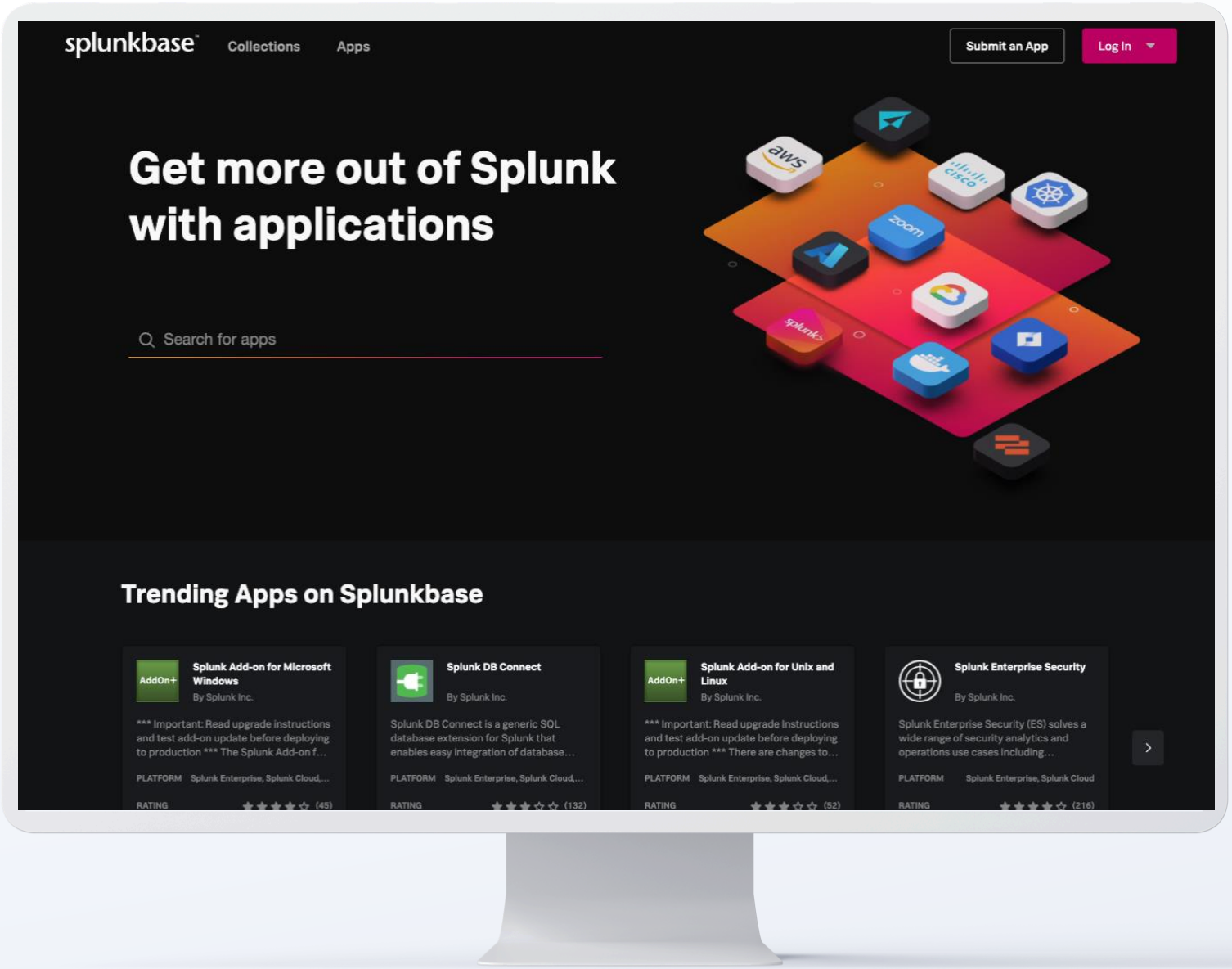


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Splunk Apps & Add-ons

https://splunkbase.splunk.com

- 2200+ apps and add-ons
- Pre-built searches, reports, visualisations and integrations for specific use cases and technologies
- Download apps and customise them based on your requirements
- Fast time to value from your data
- Build and contribute your own apps

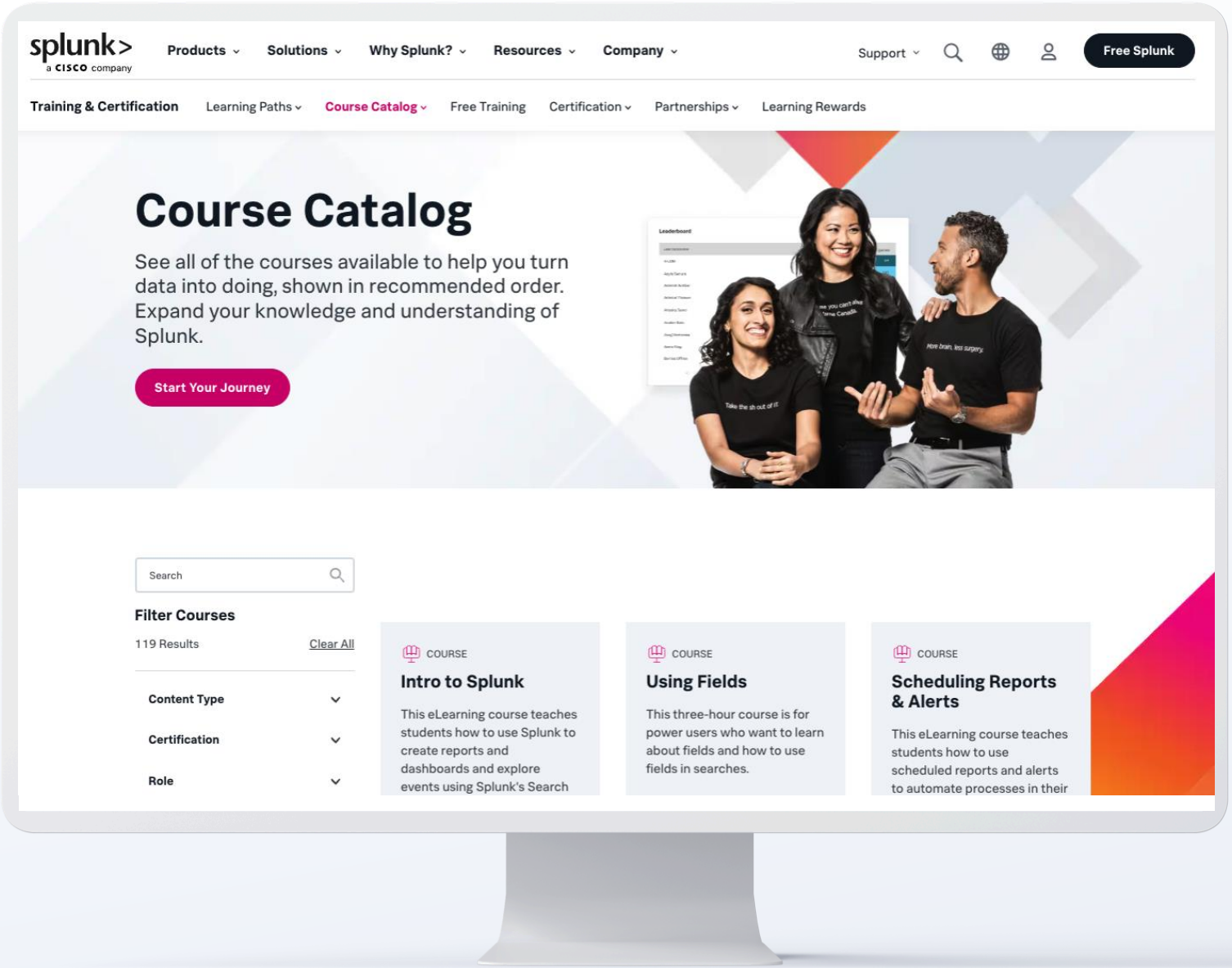


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Training & Certification

https://splunk.com/training

- Online education classes
  Instructor-led and self-paced eLearning
- Certification tracks for different roles
  User, Power User, Admin, Architect and Developer
- Splunk Education Rewards
  Complete training and receive points that you can redeem for Splunk swag!
- Free education!
  Single-subject eLearning courses to kick start your Splunk learning



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splunk> a cisco company

Thank you

cisco