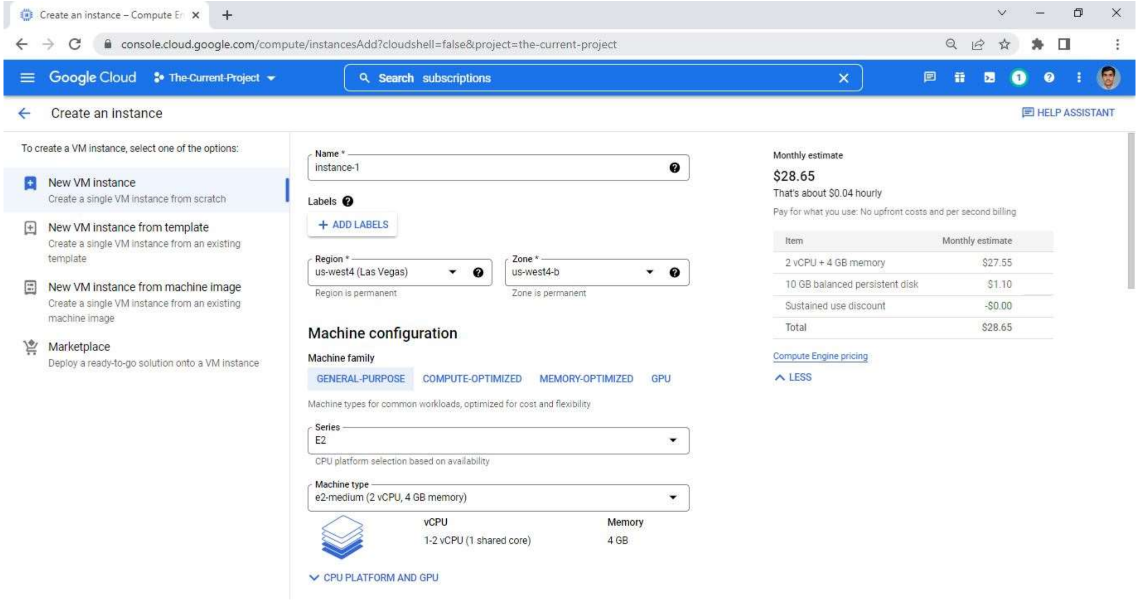
Splunk Implementation

1. Create virtual machine instance with the Ubuntu Boot Disk

   You first need to create virtual machine instance and configure it's book disk for the Ubuntu System.



To create a VM instance, select one of the options:

- New VM instance: Create a single VM instance from scratch
- New VM instance from template: Create a single VM instance from an existing template
- New VM instance from machine image: Create a single VM instance from an existing machine image
- Marketplace: Deploy a ready-to-go solution onto a VM instance

Name *: instance-1

Labels

Region *: us-west4 (Las Vegas) — Region is permanent

Zone *: us-west4-b — Zone is permanent

Machine configuration

Machine family: GENERAL-PURPOSE

Machine types for common workloads, optimized for cost and flexibility

Series: E2 — CPU platform selection based on availability

Machine type: e2-medium (2 vCPU, 4 GB memory)

vCPU	Memory
1-2 vCPU (1 shared core)	4 GB

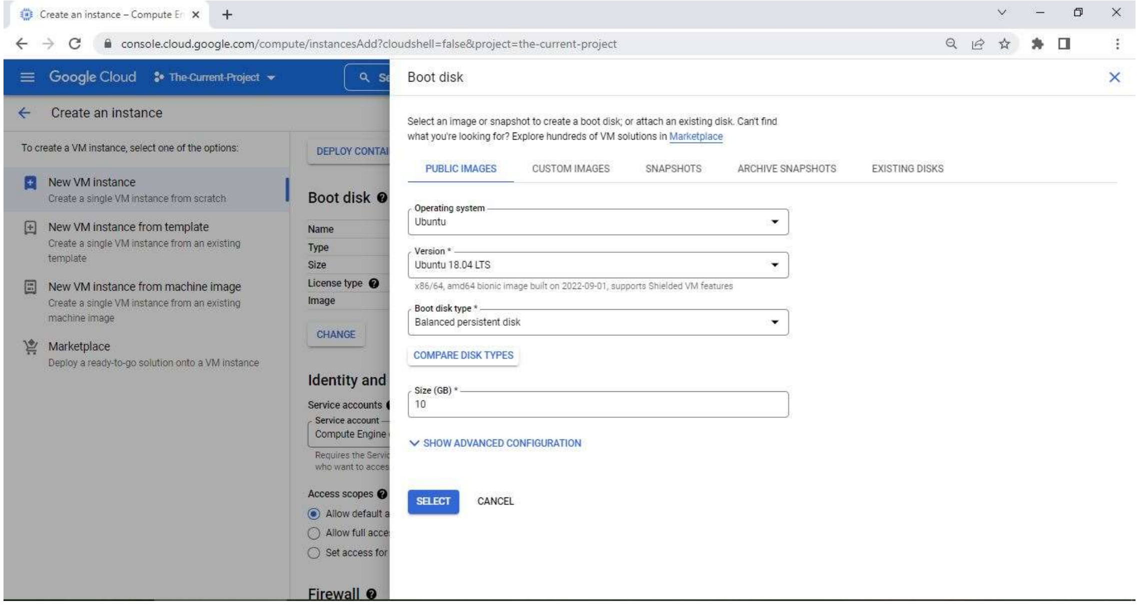
Monthly estimate

$28.65

That's about $0.04 hourly

Pay for what you use: No upfront costs and per second billing

Item	Monthly estimate
2 vCPU + 4 GB memory	$27.55
10 GB balanced persistent disk	$1.10
Sustained use discount	-$0.00
Total	$28.65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console.cloud.google.com/compute/instancesAdd?cloudshell=false&project=the-current-project
Google Cloud
The-Current-Project
Create an instance
DEPLOY CONTAI
New VM instance
New VM instance from template
New VM instance from machine image
Marketplace
CHANGE
PUBLIC IMAGES
CUSTOM IMAGES
SNAPSHOTS
ARCHIVE SNAPSHOTS
EXISTING DISKS
COMPARE DISK TYPES
SHOW ADVANCED CONFIGURATION
SELECT
CANCEL

To create a VM instance, select one of the options:

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Marketplace — Deploy a ready-to-go solution onto a VM instance

Boot disk

Select an image or snapshot to create a boot disk; or attach an existing disk. Can't find what you're looking for? Explore hundreds of VM solutions in Marketplace

Operating system: Ubuntu

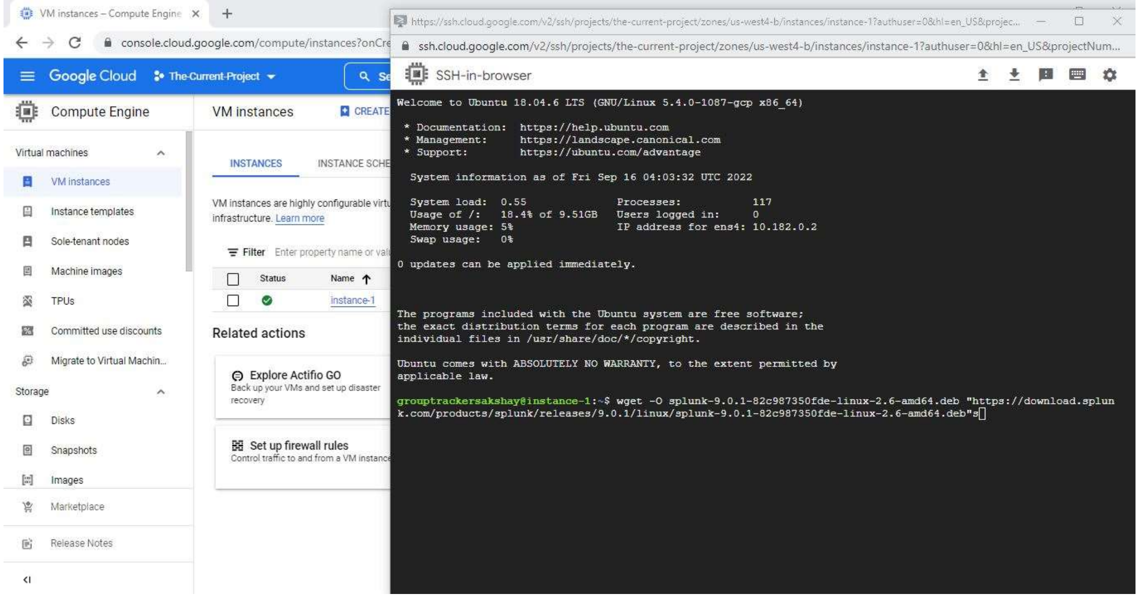
Version *: Ubuntu 18.04 LTS

x86/64, amd64 bionic image built on 2022-09-01, supports Shielded VM features

Boot disk type *: Balanced persistent disk

Size (GB) *: 10

2. Download Splunk file on the vm ssh terminal and activate the environment
   Using the Wget command and the URL of the splunk installation file download the package on SSH terminal and install the environment.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Migrate to Virtual Machin...
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INSTANCE SCHE
Filter
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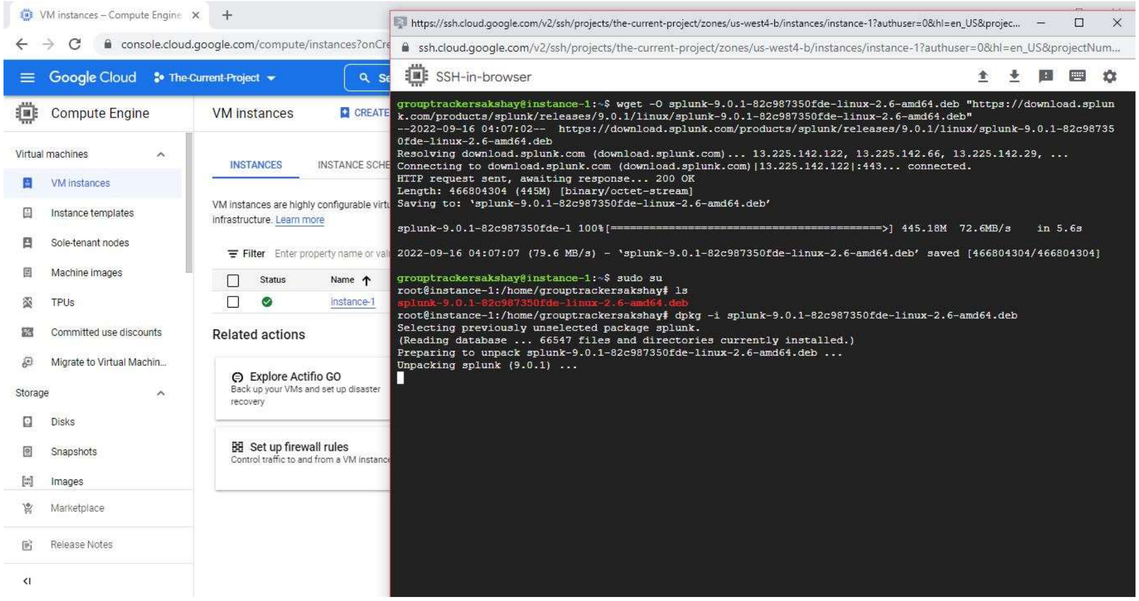
Name
instance-1
Related actions
Explore Actifio GO
Set up firewall rules
https://ssh.cloud.google.com/v2/ssh/projects/the-current-project/zones/us-west4-b/instances/instance-1?authuser=0&hl=en_US&projec...
ssh.cloud.google.com/v2/ssh/projects/the-current-project/zones/us-west4-b/instances/instance-1?authuser=0&hl=en_US&projectNum...
SSH-in-browser

```
Welcome to Ubuntu 18.04.6 LTS (GNU/Linux 5.4.0-1087-gcp x86_64)

 * Documentation:  https://help.ubuntu.com
 * Management:     https://landscape.canonical.com
 * Support:        https://ubuntu.com/advantage

  System information as of Fri Sep 16 04:03:32 UTC 2022

  System load:  0.55              Processes:           117
  Usage of /:   18.4% of 9.51GB   Users logged in:     0
  Memory usage: 5%                IP address for ens4: 10.182.0.2
  Swap usage:   0%

0 updates can be applied immediately.



The programs included with the Ubuntu system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.

Ubuntu comes with ABSOLUTELY NO WARRANTY, to the extent permitted by
applicable law.

grouptrackersakshay@instance-1:~$ wget -O splunk-9.0.1-82c987350fde-linux-2.6-amd64.deb "https://download.splun
k.com/products/splunk/releases/9.0.1/linux/splunk-9.0.1-82c987350fde-linux-2.6-amd64.deb"s
```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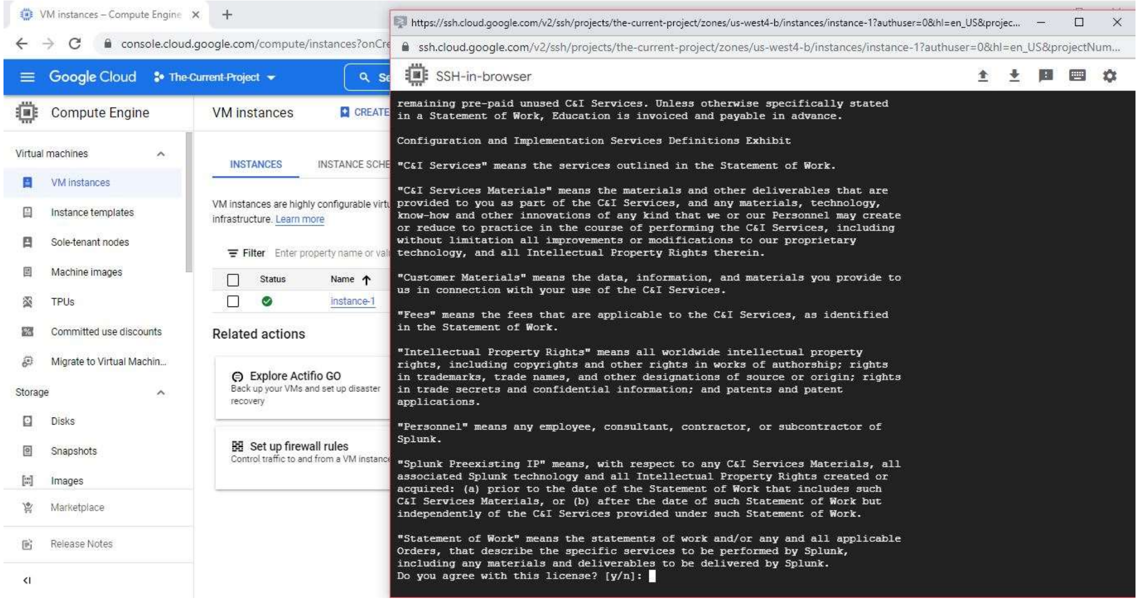
ssh.cloud.google.com/v2/ssh/projects/the-current-project/zones/us-west4-b/instances/instance-1?authuser=0&hl=en_US&projectNum...
SSH-in-browser

```
grouptrackersakshay@instance-1:~$ wget -O splunk-9.0.1-82c987350fde-linux-2.6-amd64.deb "https://download.splun
k.com/products/splunk/releases/9.0.1/linux/splunk-9.0.1-82c987350fde-linux-2.6-amd64.deb"
--2022-09-16 04:07:02--  https://download.splunk.com/products/splunk/releases/9.0.1/linux/splunk-9.0.1-82c98735
0fde-linux-2.6-amd64.deb
Resolving download.splunk.com (download.splunk.com)... 13.225.142.122, 13.225.142.66, 13.225.142.29, ...
Connecting to download.splunk.com (download.splunk.com)|13.225.142.122|:443... connected.
HTTP request sent, awaiting response... 200 OK
Length: 466804304 (445M) [binary/octet-stream]
Saving to: ‘splunk-9.0.1-82c987350fde-linux-2.6-amd64.deb’

splunk-9.0.1-82c987350fde-l 100%[=========================================>] 445.18M  72.6MB/s    in 5.6s

2022-09-16 04:07:07 (79.6 MB/s) - ‘splunk-9.0.1-82c987350fde-linux-2.6-amd64.deb’ saved [466804304/466804304]

grouptrackersakshay@instance-1:~$ sudo su
root@instance-1:/home/grouptrackersakshay# ls
splunk-9.0.1-82c987350fde-linux-2.6-amd64.deb
root@instance-1:/home/grouptrackersakshay# dpkg -i splunk-9.0.1-82c987350fde-linux-2.6-amd64.deb
Selecting previously unselected package splunk.
(Reading database ... 66547 files and directories currently installed.)
Preparing to unpack splunk-9.0.1-82c987350fde-linux-2.6-amd64.deb ...
Unpacking splunk (9.0.1) ...
```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ssh.cloud.google.com/v2/ssh/projects/the-current-project/zones/us-west4-b/instances/instance-1?authuser=0&hl=en_US&projectNum...
SSH-in-browser

```
remaining pre-paid unused C&I Services. Unless otherwise specifically stated
in a Statement of Work, Education is invoiced and payable in advance.

Configuration and Implementation Services Definitions Exhibit

"C&I Services" means the services outlined in the Statement of Work.

"C&I Services Materials" means the materials and other deliverables that are
provided to you as part of the C&I Services, and any materials, technology,
know-how and other innovations of any kind that we or our Personnel may create
or reduce to practice in the course of performing the C&I Services, including
without limitation all improvements or modifications to our proprietary
technology, and all Intellectual Property Rights therein.

"Customer Materials" means the data, information, and materials you provide to
us in connection with your use of the C&I Services.

"Fees" means the fees that are applicable to the C&I Services, as identified
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"Intellectual Property Rights" means all worldwide intellectual property
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in trade secrets and confidential information; and patents and patent
applications.

"Personnel" means any employee, consultant, contractor, or subcontractor of
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Do you agree with this license? [y/n]:
```

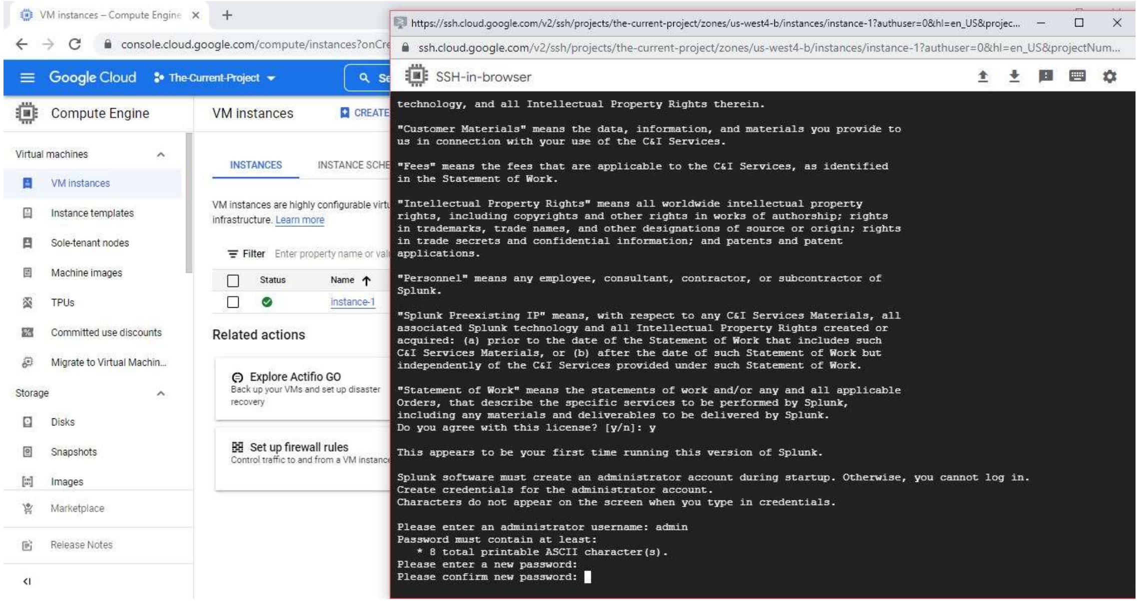
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SSH-in-browser

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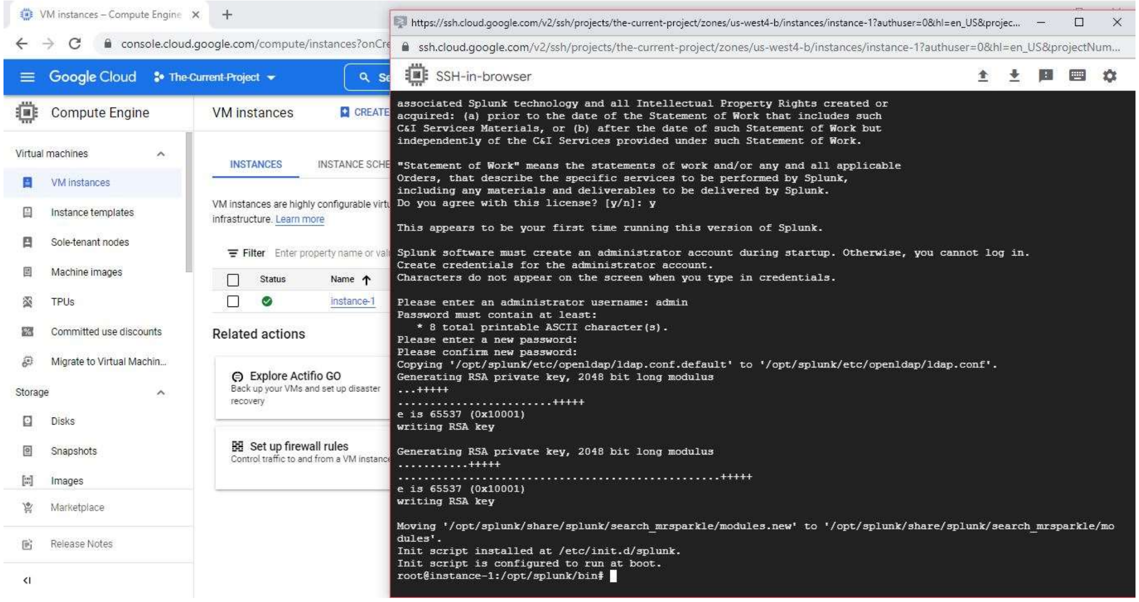
This appears to be your first time running this version of Splunk.

Splunk software must create an administrator account during startup. Otherwise, you cannot log in.
Create credentials for the administrator account.
Characters do not appear on the screen when you type in credentials.

Please enter an administrator username: admin
Password must contain at least:
   * 8 total printable ASCII character(s).
Please enter a new password:
Please confirm new password:
```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ssh.cloud.google.com/v2/ssh/projects/the-current-project/zones/us-west4-b/instances/instance-1?authuser=0&hl=en_US&projectNum...
SSH-in-browser

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Characters do not appear on the screen when you type in credentials.

Please enter an administrator username: admin
Password must contain at least:
   * 8 total printable ASCII character(s).
Please enter a new password:
Please confirm new password:
Copying '/opt/splunk/etc/openldap/ldap.conf.default' to '/opt/splunk/etc/openldap/ldap.conf'.
Generating RSA private key, 2048 bit long modulus
...+++++
........................+++++
e is 65537 (0x10001)
writing RSA key

Generating RSA private key, 2048 bit long modulus
...........+++++
..................................................+++++
e is 65537 (0x10001)
writing RSA key

Moving '/opt/splunk/share/splunk/search_mrsparkle/modules.new' to '/opt/splunk/share/splunk/search_mrsparkle/mo
dules'.
Init script installed at /etc/init.d/splunk.
Init script is configured to run at boot.
root@instance-1:/opt/splunk/bin#
```

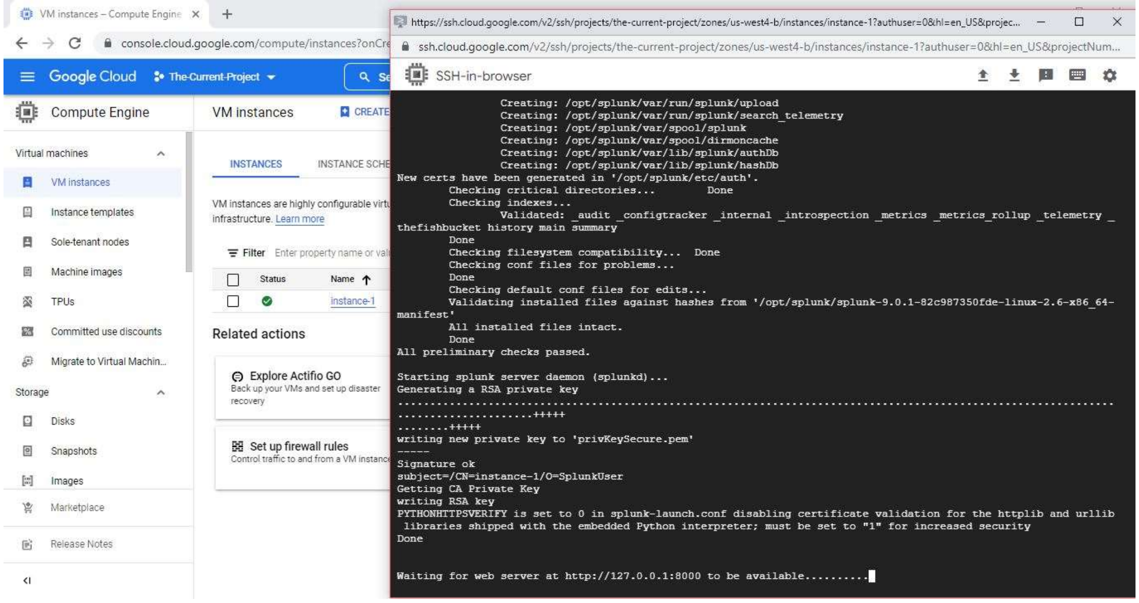
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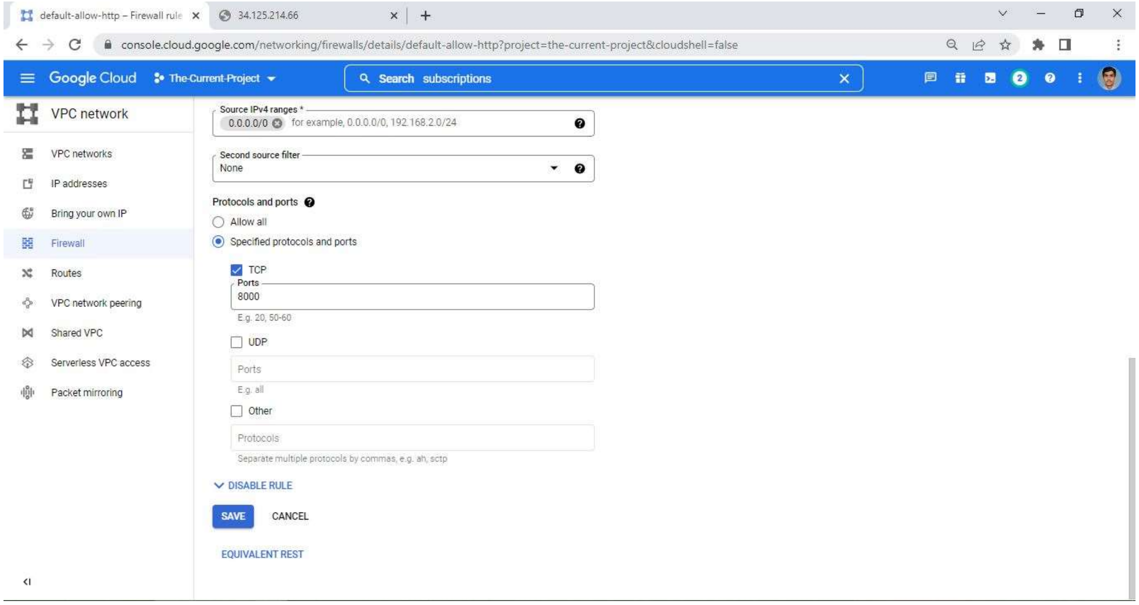
ssh.cloud.google.com/v2/ssh/projects/the-current-project/zones/us-west4-b/instances/instance-1?authuser=0&hl=en_US&projectNum...
SSH-in-browser

```
                Creating: /opt/splunk/var/run/splunk/upload
                Creating: /opt/splunk/var/run/splunk/search_telemetry
                Creating: /opt/splunk/var/spool/splunk
                Creating: /opt/splunk/var/spool/dirmoncache
                Creating: /opt/splunk/var/lib/splunk/authDb
                Creating: /opt/splunk/var/lib/splunk/hashDb
New certs have been generated in '/opt/splunk/etc/auth'.
        Checking critical directories...        Done
        Checking indexes...
                Validated: _audit _configtracker _internal _introspection _metrics _metrics_rollup _telemetry _
thefishbucket history main summary
        Done
        Checking filesystem compatibility...  Done
        Checking conf files for problems...
        Done
        Checking default conf files for edits...
        Validating installed files against hashes from '/opt/splunk/splunk-9.0.1-82c987350fde-linux-2.6-x86_64-
manifest'
        All installed files intact.
        Done
All preliminary checks passed.

Starting splunk server daemon (splunkd)...
Generating a RSA private key
...................................................................................................................
.....................+++++
........+++++
writing new private key to 'privKeySecure.pem'
-----
Signature ok
subject=/CN=instance-1/O=SplunkUser
Getting CA Private Key
writing RSA key
PYTHONHTTPSVERIFY is set to 0 in splunk-launch.conf disabling certificate validation for the httplib and urllib
 libraries shipped with the embedded Python interpreter; must be set to "1" for increased security
Done


Waiting for web server at http://127.0.0.1:8000 to be available.........
```

3. In the firewall rules allow http traffic to port 8000
   Change the port of http firewall rule to TCP 8000, which is required to launch splunk admin website to browser.



console.cloud.google.com/networking/firewalls/details/default-allow-http?project=the-current-project&cloudshell=false

Source IPv4 ranges * 0.0.0.0/0 for example, 0.0.0.0/0, 192.168.2.0/24

Second source filter None

Protocols and ports

○ Allow all

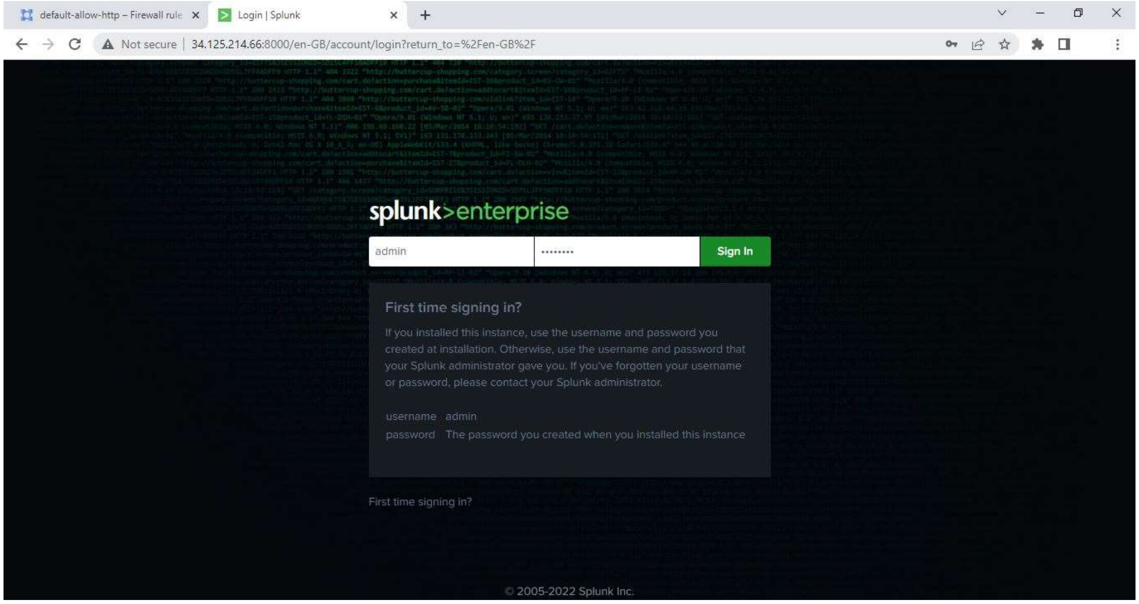
● Specified protocols and ports

☑ TCP
Ports 8000
E.g. 20, 50-60

□ UDP
Ports
E.g. all

□ Other
Protocols
Separate multiple protocols by commas, e.g. ah, sctp

4. open the splunk admin panel. Login with the username and password which was set while creating splunk environment.



Not secure | 34.125.214.66:8000/en-GB/account/login?return_to=%2Fen-GB%2F

splunk>enterprise

admin ••••••••• Sign In

First time signing in?

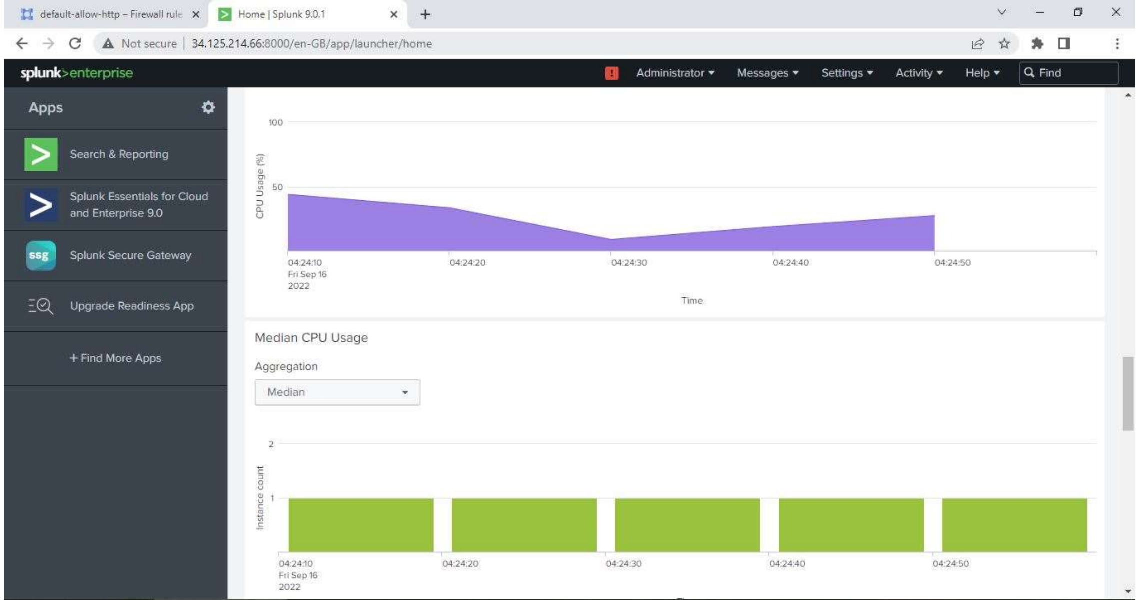
If you installed this instance, use the username and password you created at installation. Otherwise, use the username and password that your Splunk administrator gave you. If you've forgotten your username or password, please contact your Splunk administrator.

username admin
password The password you created when you installed this instance

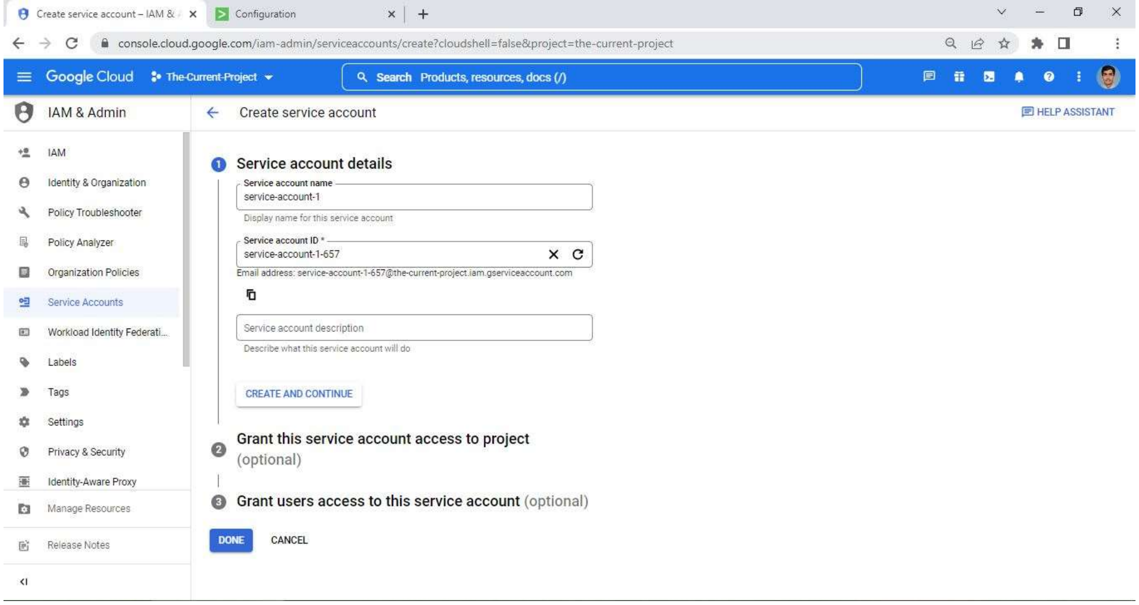
First time signing in?

© 2005-2022 Splunk Inc.

5. You can monitor instance utilization graphs over dashboard.



6. Create service account from GCP console with PUB/SUB publisher role.



1 Service account details

Service account name: service-account-1

Display name for this service account

Service account ID *: service-account-1-657

Email address: service-account-1-657@the-current-project.iam.gserviceaccount.com

Service account description

Describe what this service account will do

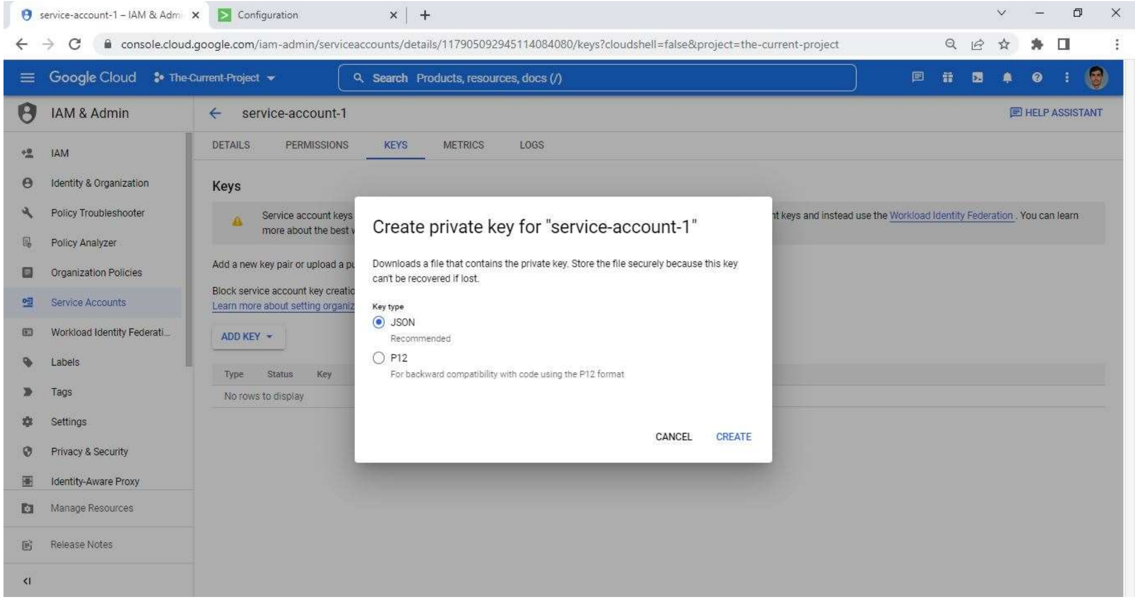
CREATE AND CONTINUE

2 Grant this service account access to project (optional)

3 Grant users access to this service account (optional)

DONE CANCEL

7. In the key section of Service Account create a private key of service account in Json format.



Create private key for "service-account-1"

Downloads a file that contains the private key. Store the file securely because this key can't be recovered if lost.

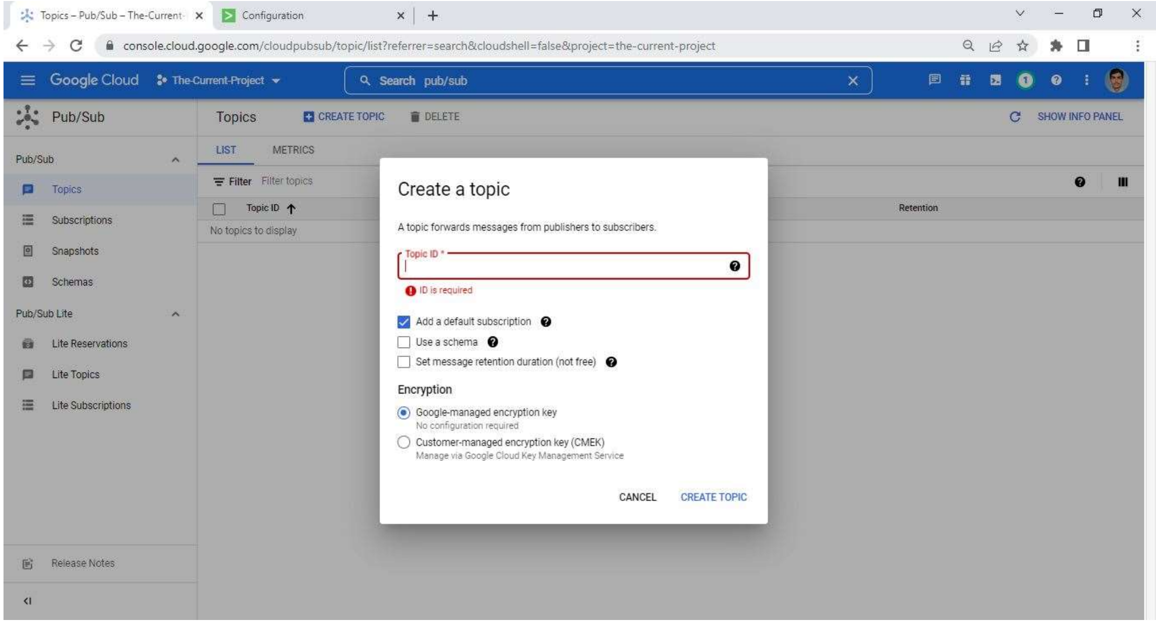
Key type

● JSON
Recommended

○ P12
For backward compatibility with code using the P12 format

CANCEL CREATE

8. Create a PUB/SUB topic and subscription for the same topic and route the subscription to get logging information.



Create a topic

A topic forwards messages from publishers to subscribers.

Topic ID *

ID is required

☑ Add a default subscription

☐ Use a schema

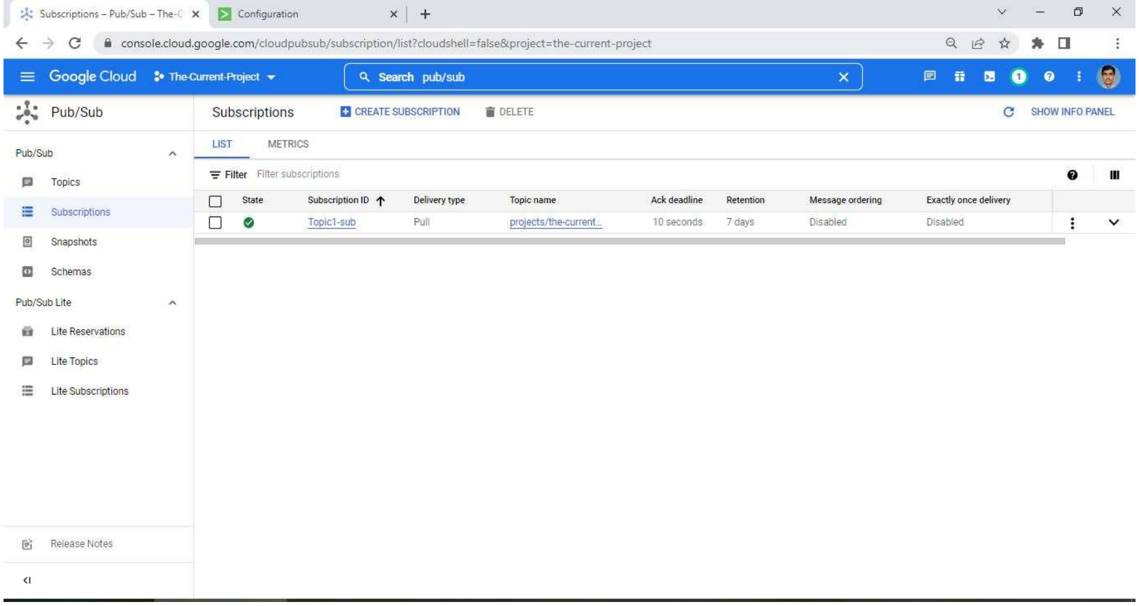
☐ Set message retention duration (not free)

Encryption

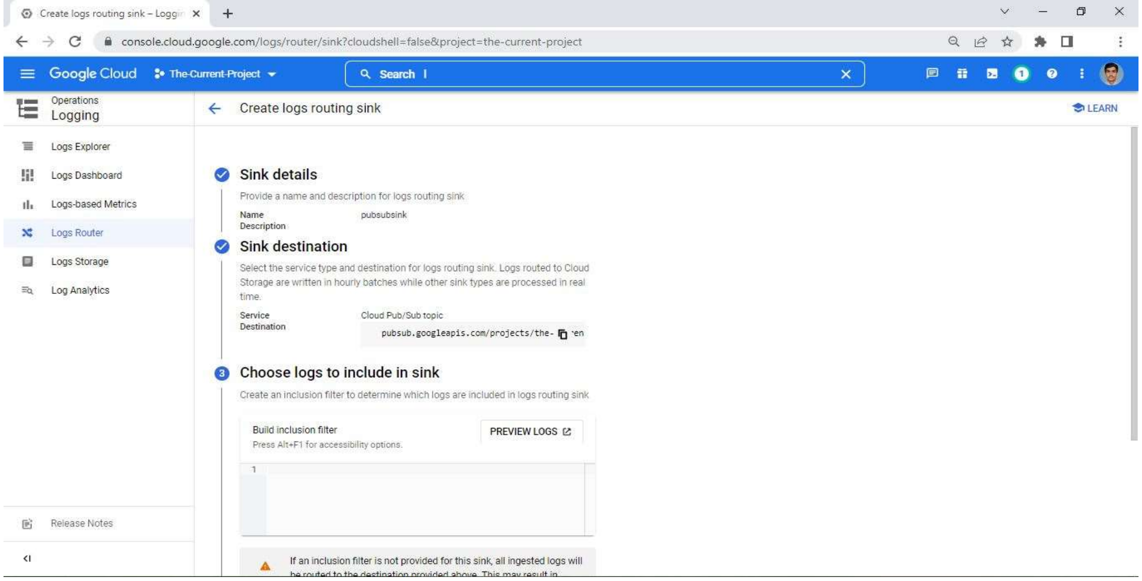
● Google-managed encryption key
No configuration required

○ Customer-managed encryption key (CMEK)
Manage via Google Cloud Key Management Service

CANCEL CREATE TOPIC



	State	Subscription ID ↑	Delivery type	Topic name	Ack deadline	Retention	Message ordering	Exactly once delivery
□	✓	Topic1-sub	Pull	projects/the-current...	10 seconds	7 days	Disabled	Disabled



Create logs routing sink

Sink details

Provide a name and description for logs routing sink

Name pubsubsink
Description

Sink destination

Select the service type and destination for logs routing sink. Logs routed to Cloud Storage are written in hourly batches while other sink types are processed in real time.

Service Cloud Pub/Sub topic
Destination pubsub.googleapis.com/projects/the- 'en

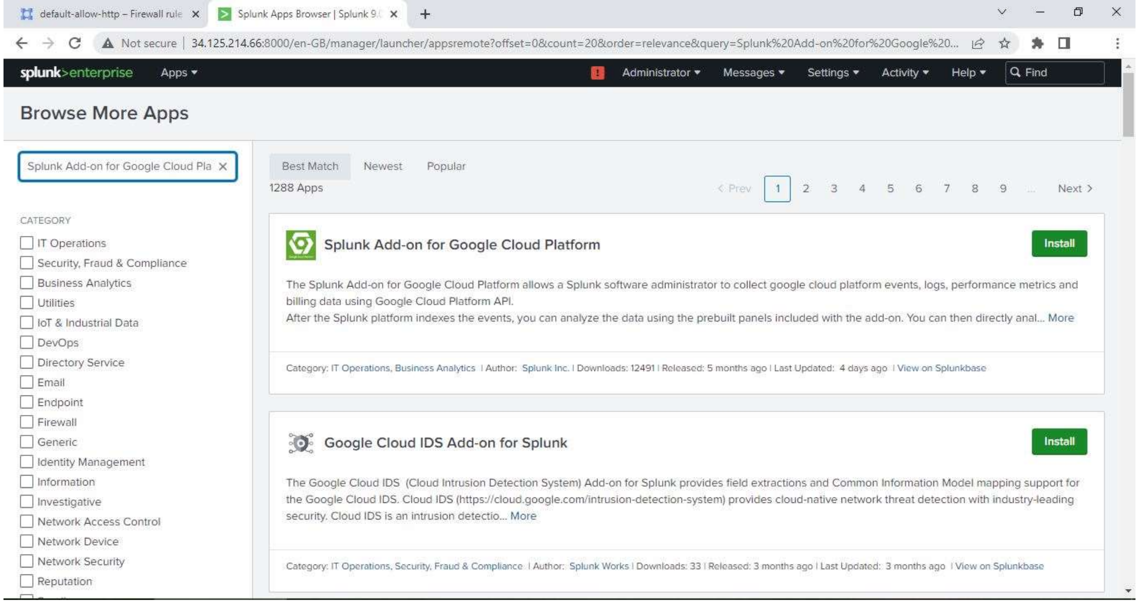
3 Choose logs to include in sink

Create an inclusion filter to determine which logs are included in logs routing sink

Build inclusion filter
Press Alt+F1 for accessibility options.

If an inclusion filter is not provided for this sink, all ingested logs will be routed to the destination provided above. This may result in

9. On the splunk website search for “splunk add-on for google cloud platform” and install the add-on.



34.125.214.66:8000/en-GB/manager/launcher/appsremote?offset=0&count=20&order=relevance&query=Splunk%20Add-on%20for%20Google%20...

Browse More Apps

Splunk Add-on for Google Cloud Pla

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Splunk Add-on for Google Cloud Platform

The Splunk Add-on for Google Cloud Platform allows a Splunk software administrator to collect google cloud platform events, logs, performance metrics and billing data using Google Cloud Platform API.
After the Splunk platform indexes the events, you can analyze the data using the prebuilt panels included with the add-on. You can then directly anal... More

Category: IT Operations, Business Analytics | Author: Splunk Inc. | Downloads: 12491 | Released: 5 months ago | Last Updated: 4 days ago | View on Splunkbase

Google Cloud IDS Add-on for Splunk

The Google Cloud IDS (Cloud Intrusion Detection System) Add-on for Splunk provides field extractions and Common Information Model mapping support for the Google Cloud IDS. Cloud IDS (https://cloud.google.com/intrusion-detection-system) provides cloud-native network threat detection with industry-leading security. Cloud IDS is an intrusion detectio... More

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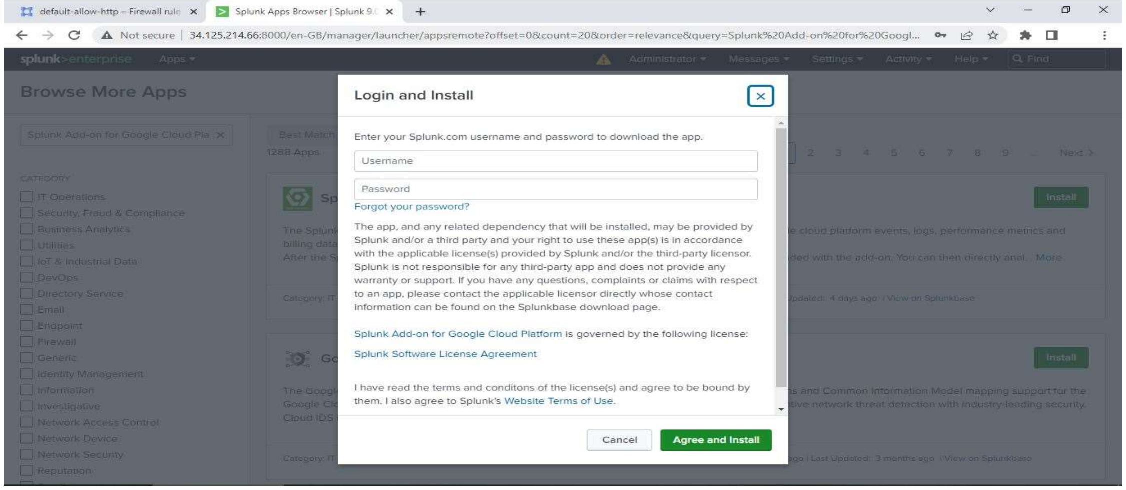
10.While installing add-on you need to validate your account credentials.



Login and Install

Enter your Splunk.com username and password to download the app.

Username

Password

Forgot your password?

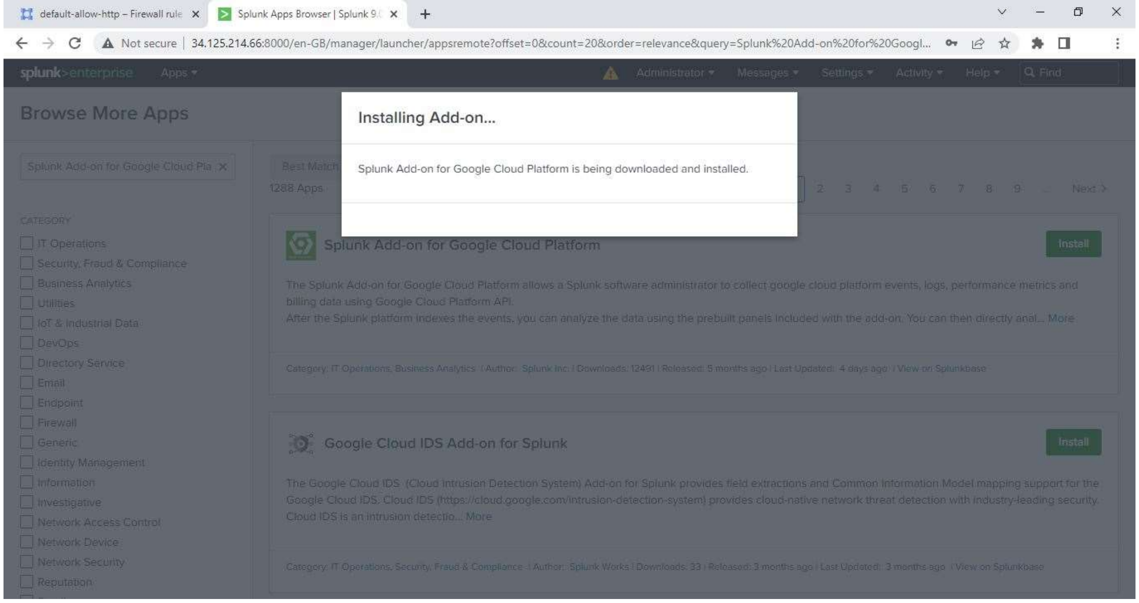
The app, and any related dependency that will be installed, may be provided by Splunk and/or a third party and your right to use these app(s) is in accordance with the applicable license(s) provided by Splunk and/or the third-party licensor. Splunk is not responsible for any third-party app and does not provide any warranty or support. If you have any questions, complaints or claims with respect to an app, please contact the applicable licensor directly whose contact information can be found on the Splunkbase download page.

Splunk Add-on for Google Cloud Platform is governed by the following license:

Splunk Software License Agreement

I have read the terms and conditons of the license(s) and agree to be bound by them. I also agree to Splunk's Website Terms of Use.

Cancel | Agree and Install



Installing Add-on...

Splunk Add-on for Google Cloud Platform is being downloaded and installed.

Splunk Add-on for Google Cloud Platform

The Splunk Add-on for Google Cloud Platform allows a Splunk software administrator to collect google cloud platform events, logs, performance metrics and billing data using Google Cloud Platform API.
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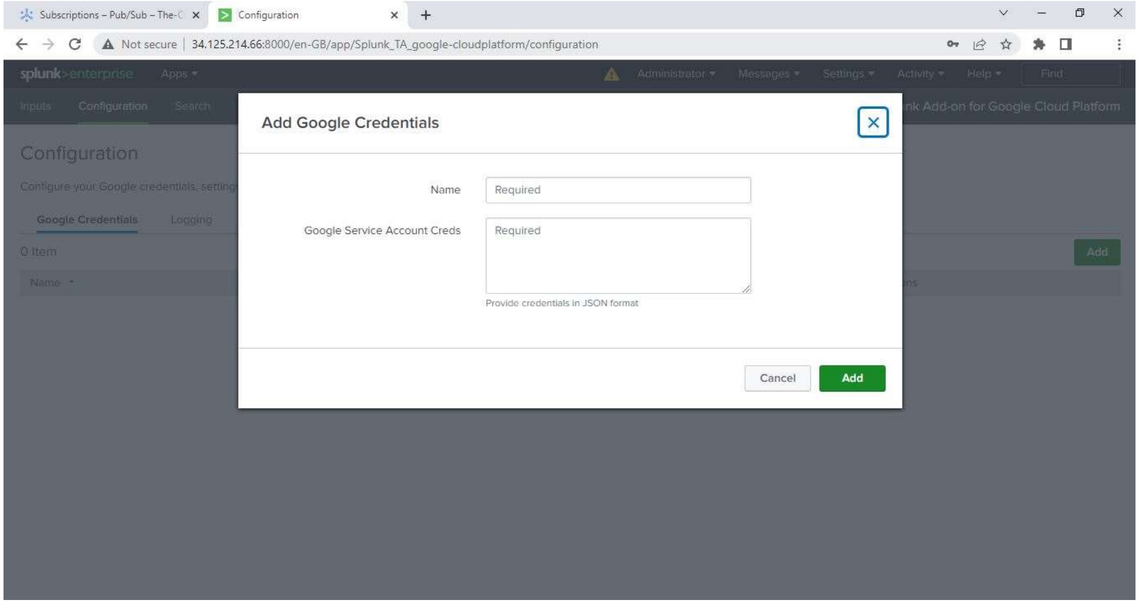
11. In the google credential section add the name of your choice and service account credentials stored in Json file.

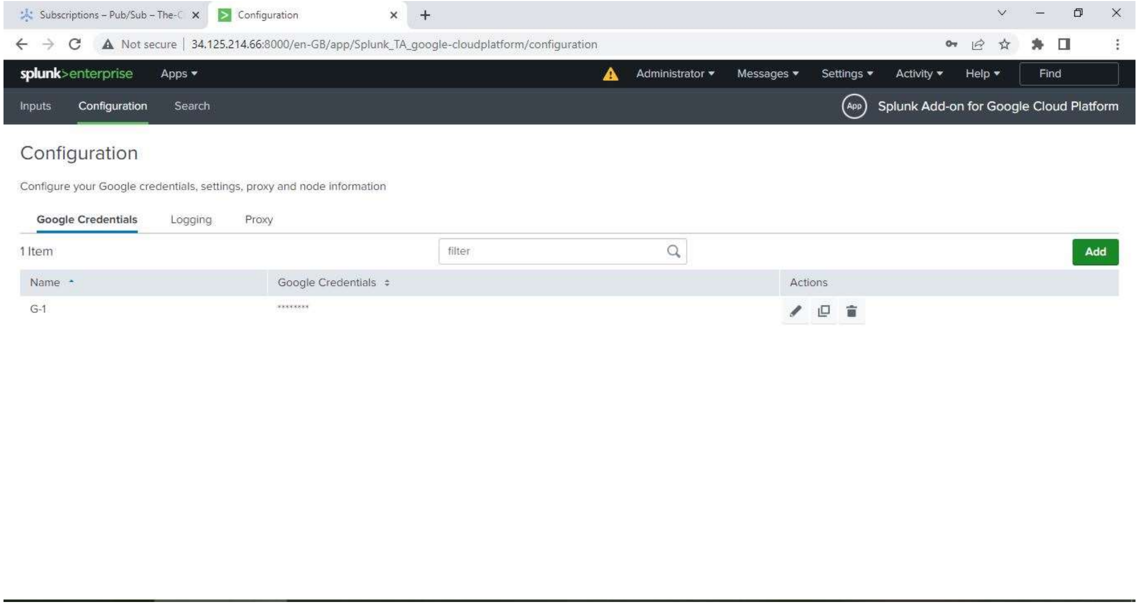

Subscriptions – Pub/Sub – The-C
Configuration
Not secure | 34.125.214.66:8000/en-GB/app/Splunk_TA_google-cloudplatform/configuration
splunk>enterprise
Apps
Administrator
Messages
Settings
Activity
Help
Find
Inputs
Configuration
Search
nk Add-on for Google Cloud Platform
Configuration
Configure your Google credentials, setting
Google Credentials
Logging
0 Item
Name
Add
Cancel
Add

Add Google Credentials

Name: Required

Google Service Account Creds: Required

Provide credentials in JSON format


Subscriptions – Pub/Sub – The-C
Configuration
Not secure | 34.125.214.66:8000/en-GB/app/Splunk_TA_google-cloudplatform/configuration
splunk>enterprise
Apps
Administrator
Messages
Settings
Activity
Help
Find
Inputs
Configuration
Search
App
Splunk Add-on for Google Cloud Platform
Google Credentials
Logging
Proxy
filter
Add

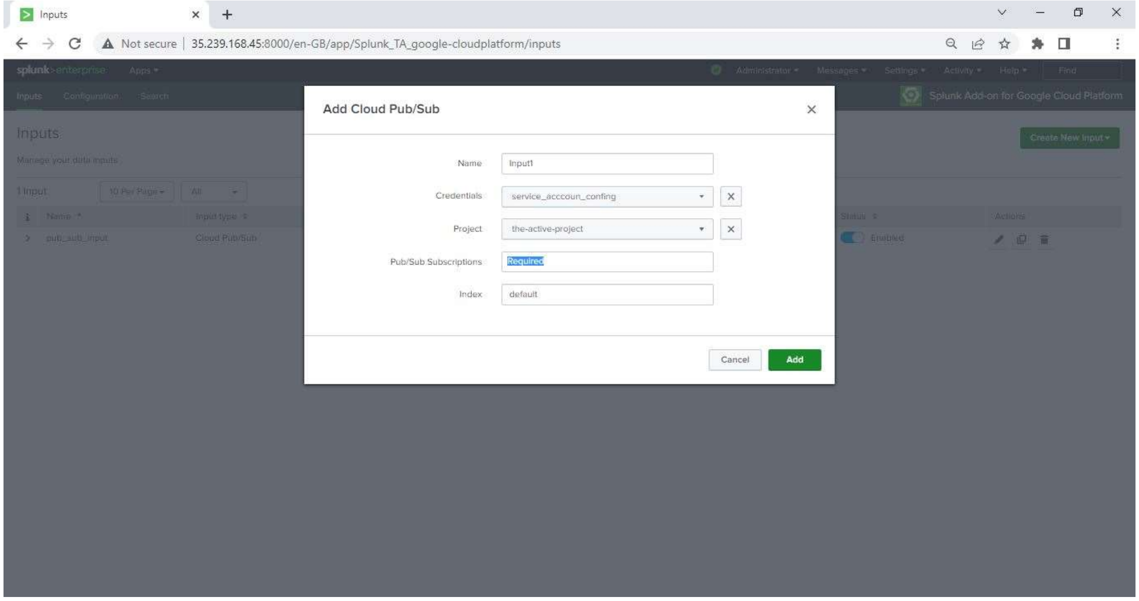
Configuration

Configure your Google credentials, settings, proxy and node information

1 Item

Name	Google Credentials	Actions
G-1	********	

12.In the Input section create new input and add necessary details to it.



35.239.168.45:8000/en-GB/app/Splunk_TA_google-cloudplatform/inputs

Add Cloud Pub/Sub

Name: Input1

Credentials: service_acccoun_confing

Project: the-active-project

Pub/Sub Subscriptions: Required

Index: default