

Google Cloud Platform



kubernetes



WORDPRESS



Task Details :

- 1. Create multiple projects namely developer and production**
- 2. Create VPC network for both the projects**
- 3. Create a link between both the VPC networks using VPC Peering**
- 4. Create a Kubernetes Cluster in developer project and launch any web application with the Load balancer**
- 5. Create a SQL server in the production project and create a database**
- 6. Connect the SQL database to the web application launched in the Kubernetes cluster**

Google Cloud Platform nexus

Search products and resources

Home Pins appear here

DASHBOARD ACTIVITY RECOMMENDATIONS

How Google Cloud is helping during COVID-19. [Learn more](#)

Project info

- Project name: nexus
- Project ID: nexus-b6f47
- Project number: 64759143103

[ADD PEOPLE TO THIS PROJECT](#)

[Go to project settings](#)

Resources

This project has no resources

Trace

No trace data from the past 7 days

[Get started with Stackdriver Trace](#)

API APIs

Requests (requests/sec)

Time	Requests/sec
Fri 28	1.0
12:15	0.8
12:30	0.6
12:45	0.4
	0.2
	0

No data is available for the selected time frame.

[Go to APIs overview](#)

721- Pratik Kohad
pratikkohad1999@gmail.com
Privacy

Google Account

PRATIK KOHAD
pratikkohad400@gmail.com

Cloud Cloud latency requests Begain All tim Data provided by status.cloud.google.com

Add account Sign out

Go to Cloud status dashboard

Monitoring

Set up alerting policies

Create uptime checks

View all dashboards

Go to Monitoring

Google Cloud Platform

Search products and resources

New Project

You have 8 projects remaining in your quota. Request an increase or delete projects. [Learn more](#)

[MANAGE QUOTAS](#)

Project name *
My First dev1Project

Project ID *
sigma-heuristic-287719 [C](#)

Project ID can have lowercase letters, digits, or hyphens. It must start with a lowercase letter and end with a letter or number.

Location *
No organization [BROWSE](#)

Parent organization or folder

CREATE CANCEL

Google Cloud Platform My First dev1Project Search products and resources CUSTOMIZE DISMISS

Home Pins appear here Marketplace Billing APIs & Services Support IAM & Admin Getting started Security Anthos COMPUTE App Engine Compute Engine Kubernetes Engine

DASHBOARD ACTIVITY RECOMMENDATIONS

Select a project NEW PROJECT

Search projects and folders RECENT ALL

	Name	ID
✓	My First dev1Project	sigma-heuristic-287719
✗	Myfirstprodproject	myfirstprodproject
✗	nexus	nexus-b6f47

CANCEL OPEN

Google Cloud Platform status: Cloud Security Command Center incident #2001. All times are US/Pacific. Data provided by status.cloud.google.com.

Monitoring: Set up alerting policies, Create uptime checks, View all dashboards.

Creating vpc inside dev-env and allow firewall ...

Google Cloud Platform My First Project Search products and resources

Compute Engine API Google Compute Engine API

MANAGE TRY THIS API API Enabled

OVERVIEW DOCUMENTATION SUPPORT

Overview Creates and runs virtual machines on Google Cloud Platform. Additional details

	VPC networks		CREATE VPC NETWORK	REFRESH					
	Name	Region	Subnets	Mode	IP address ranges	Gateways	Firewall Rules	Global dynamic routing	Flow logs
	default	us-central1	24	Auto	10.128.0.0/20	10.128.0.1	4	Off	
		europe-west1	default		10.132.0.0/20	10.132.0.1		Off	
		us-west1	default		10.138.0.0/20	10.138.0.1		Off	
		asia-east1	default		10.140.0.0/20	10.140.0.1		Off	
		us-east1	default		10.142.0.0/20	10.142.0.1		Off	
		asia-northeast1	default		10.146.0.0/20	10.146.0.1		Off	
		asia-southeast1	default		10.148.0.0/20	10.148.0.1		Off	
		us-east4	default		10.150.0.0/20	10.150.0.1		Off	
		australia-southeast1	default		10.152.0.0/20	10.152.0.1		Off	

Create a VPC network

Subnet creation mode

Custom

Automatic

New subnet

Name *

Lowercase letters, numbers, hyphens allowed

Add a description

Region *

IP address range *



Create a VPC network



Name *

dev-gcp-task



Lowercase letters, numbers, hyphens allowed

Add a description

Region *

asia-southeast1



IP address range *

10.1.0.0/16



Create secondary IP range

Private Google access

 On Off

Flow logs

Turning on VPC flow logs doesn't affect performance, but some systems generate a large number of logs, which can increase costs in



Create a VPC network



Name *

dev-gcp-task



Lowercase letters, numbers, hyphens allowed

Description

vpc for kubernetes cluster

Subnets

Subnets let you create your own private cloud topology within Google Cloud. Click Automatic to create a subnet in each region, or click Custom to manually define the subnets. [Learn more](#)

Google Cloud Platform My First Project Search products and resources

VPC networks

+ CREATE VPC NETWORK C REFRESH

	europe-west6	default	10.172.0.0/20	10.172.0.1
	asia-northeast2	default	10.174.0.0/20	10.174.0.1
	asia-northeast3	default	10.178.0.0/20	10.178.0.1
	us-west3	default	10.180.0.0/20	10.180.0.1
	us-west4	default	10.182.0.0/20	10.182.0.1
	asia-southeast2	default	10.184.0.0/20	10.184.0.1

dev-gcp-task

Google Cloud Platform My First Project Search products and resources

VPC network

+ CREATE VPC NETWORK C REFRESH

VPC networks	europe-west6	default	10.172.0.0/20	10.172.0.1
External IP addresses	asia-northeast2	default	10.174.0.0/20	10.174.0.1
Firewall	asia-northeast3	default	10.178.0.0/20	10.178.0.1
Routes	us-west3	default	10.180.0.0/20	10.180.0.1
VPC network peering	us-west4	default	10.182.0.0/20	10.182.0.1
Shared VPC	asia-southeast2	default	10.184.0.0/20	10.184.0.1

Google Cloud Platform My First Project Search products and resources

Firewall

+ CREATE FIREWALL RULE C REFRESH E CONFIGURE LOGS D DELETE

Firewall rules control incoming or outgoing traffic to an instance. By default, incoming traffic from outside your network is blocked. [Learn more](#)

Note: App Engine firewalls are managed [here](#).

Filter table

Name	Type	Targets	Filters	Protocols / ports	Action	Priority	N
default-allow-icmp	Ingress	Apply to all	IP ranges: 0.0.0.0/0	icmp	Allow	65534	de
default-allow-	Ingress	Apply to all	IP ranges: 10.0.0.0/16	tcp:0-65535 udp:0-65535	Allow	65534	de

Google Cloud Platform My First Project Search products and resources

Create a firewall rule

Firewall rules control incoming or outgoing traffic to an instance. By default, incoming traffic from outside your network is blocked. [Learn more](#)

Name * dev-firewall

Description allow all

Logs

Turning on firewall logs can generate a large number of logs which can increase costs in Stackdriver. [Learn more](#)

On



VPC network details

EDIT

DELETE VPC NETWORK

SHOW INFO PANEL

Dynamic routing mode

Regional

DNS server policy

None

Subnets

Static internal IP addresses

Firewall rules

Routes

VPC Network Peering

Private service connection

Add subnet

Flow logs ▾

<input type="checkbox"/>	Name ^	Region	IP address ranges	Gateway	Private Google access	Flow logs	
<input type="checkbox"/>	dev-gcp-task	asia-southeast1	10.1.0.0/16	10.1.0.1	Off	Off	

Reserved subnets for internal HTTP(S) load balancers

<input type="checkbox"/>	Name	Region ^	IP address ranges	Gateway	Role
<input type="checkbox"/>					

Add a subnet

Name

Name is permanent

lab1

Add a description

VPC Network

dev-gcp-task

Region

asia-southeast1

Reserve for Internal HTTP(S) Load Balancing

 On
 Off

IP address range

10.2.1.0/24

Create secondary IP range

Private Google access

 On

Setting up the kubernetes cluster

Create a Kubernetes cluster

Cluster basics

NODE POOLS

- default-pool

CLUSTER

- Automation
- Networking
- Security
- Metadata
- Features

ADD NODE POOL **REMOVE NODE POOL**

To experiment with an affordable cluster, try **My first cluster** in the Cluster set-up guides

Name: dev-cluster

Location type:

- Zonal
- Regional

Region: asia-southeast1

Specify default node locations ?

Current default: 3 zones from asia-southeast1

CREATE **CANCEL** Equivalent [REST](#) or [command line](#)

Create a Kubernetes cluster

Cluster basics

NODE POOLS

- default-pool

CLUSTER

- Automation
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- Features

ADD NODE POOL **REMOVE NODE POOL**

Specify default node locations ?

The same number of nodes will be deployed to each selected zone

- asia-southeast1-a
- asia-southeast1-b
- asia-southeast1-c

Master version

Choose Release Channel to get automatic GKE upgrades as new versions are ready. Choose a static version to upgrade manually in the future. [Learn more](#).

Release channel

Static version

Static version

[←](#) Create a Kubernetes cluster [ADD NODE POOL](#) [REMOVE NODE POOL](#)

● Cluster basics

NODE POOLS

- default-pool
 - Nodes
 - Security
 - Metadata

CLUSTER

- Automation
- Networking

vCPU 1 Memory 3.75 GB

CPU PLATFORM AND GPU

Boot disk type: Standard persistent disk ?

Boot disk size (GB): 20 ?

Enable customer-managed encryption for boot disk ?

Local SSD disks ?

CREATE CANCEL Equivalent [REST](#) or [command line](#)

[←](#) Create a Kubernetes cluster [ADD NODE POOL](#) [REMOVE NODE POOL](#)

● Cluster basics

NODE POOLS

- default-pool
 - Nodes
 - Security
 - Metadata

CLUSTER

- Automation
- Networking

Compute Engine default service account ?

Access scopes ?

Allow default access

Allow full access to all Cloud APIs

Set access for each API

Enable sandbox with gVisor ?

Shielded options ?

Enable integrity monitoring ?

Enable secure boot ?

CREATE CANCEL Equivalent [REST](#) or [command line](#)

[←](#) Create a Kubernetes cluster [+ ADD NODE POOL](#) [REMOVE NODE POOL](#)

- Cluster basics

NODE POOLS

- default-pool
 - Nodes
 - Security
 - Metadata

CLUSTER

- Automation
- Networking

Node pool details

The new cluster will be created with at least one node pool. A node pool is a template for groups of nodes created in this cluster. More node pools can be added and removed after cluster creation.

Name: default-pool

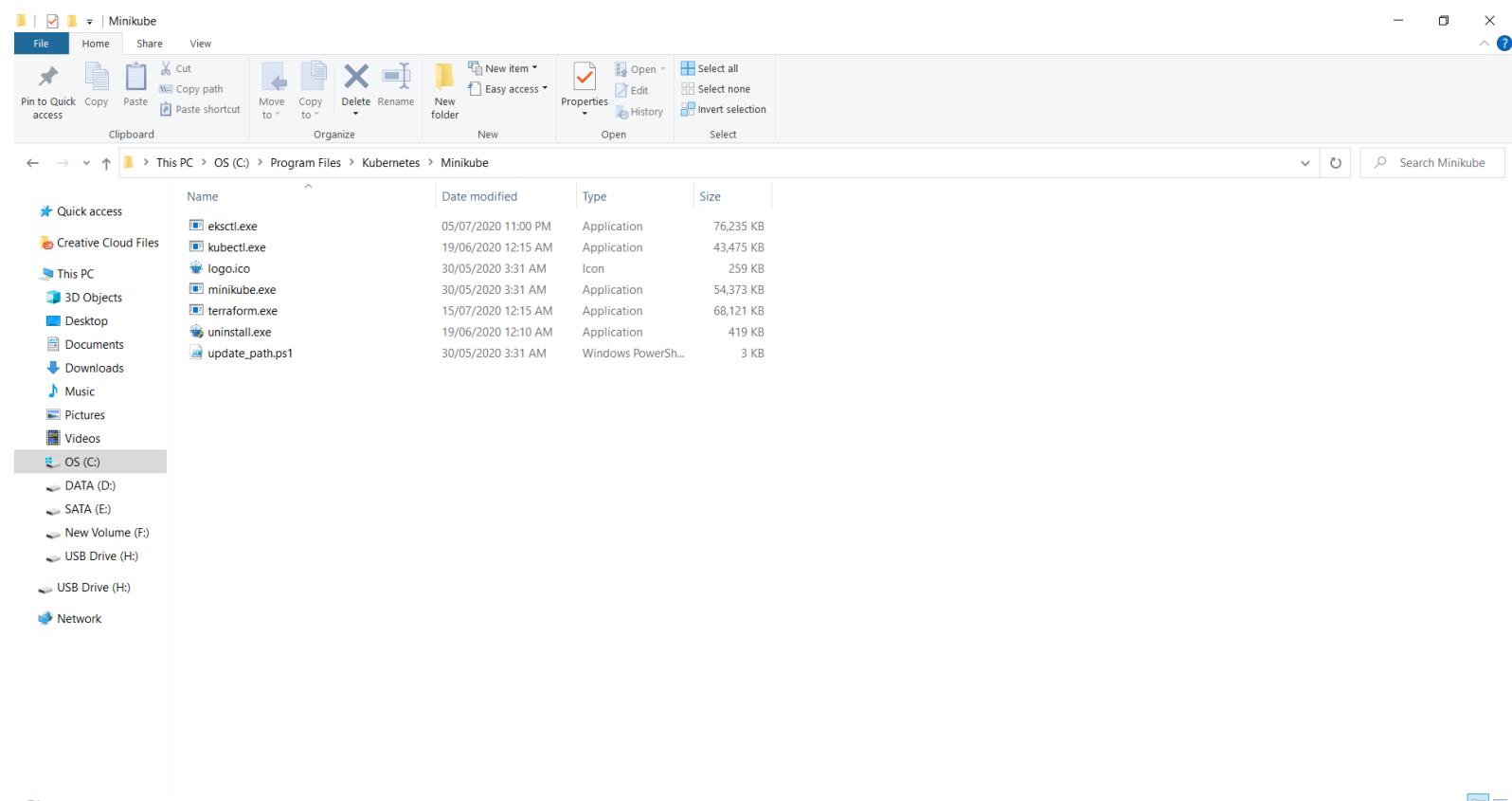
Node version: 1.15.12-gke.2 (master version)

Size

Number of nodes*: 1

[CREATE](#) [CANCEL](#) Equivalent [REST](#) or [command line](#)

Kubectl.exe installed and path set



```
C:\Windows\system32\cmd.exe

C:\Users\user>gcloud container clusters get-credentials dev-cluster --region asia-southeast1 --project My First dev1project-287719
Fetching cluster endpoint and auth data.
kubeconfig entry generated for dev-cluster.
```

```
C:\Users\user>kubectl.exe get nodes
NAME STATUS ROLES AGE VERSION
gke-dev-cluster-default-pool-32d73e4d-h3dk Ready <none> 57s v1.15.12-gke.2
gke-dev-cluster-default-pool-48dac47b-7qmx Ready <none> 57s v1.15.12-gke.2
gke-dev-cluster-default-pool-e201bc8e-x5mj Ready <none> 57s v1.15.12-gke.2
```

```
C:\Users\user>kubectl.exe create deployment mywordpress --image=wordpress
deployment.apps/mywordpress created
```

```
C:\Users\user>kubectl.exe get deployments
NAME READY UP-TO-DATE AVAILABLE AGE
mywordpress 0/1 1 0 10s
```

```
C:\Users\user>kubectl.exe get pods
NAME READY STATUS RESTARTS AGE
mywordpress-5b9cddd4f8-5r257 0/1 ContainerCreating 0 18s
```

```
C:\Users\user>kubectl.exe get deployments
NAME READY UP-TO-DATE AVAILABLE AGE
mywordpress 1/1 1 1 34s
```

```
C:\Users\user>kubectl get all
NAME READY STATUS RESTARTS AGE
pod/mywordpress-5b9cddd4f8-5r257 1/1 Running 0 40s
```

```
NAME TYPE CLUSTER-IP EXTERNAL-IP PORT(S) AGE
service/kubernetes ClusterIP 10.199.0.1 <none> 443/TCP 2m43s
```

```
NAME READY UP-TO-DATE AVAILABLE AGE
deployment.apps/mywordpress 1/1 1 1 41s
```

```
NAME DESIRED CURRENT READY AGE
replicaset.apps/mywordpress-5b9cddd4f8 1 1 1 41s
```



Load balancing

[CREATE LOAD BALANCER](#)[REFRESH](#)[DELETE](#)[Load balancers](#)[Backends](#)[Frontends](#)

Filter by name or protocol



<input type="checkbox"/> Name	Protocol ^	Region	Backends
-------------------------------	------------	--------	----------

a4edf38fb9d5043c18ea29068a8f88c3	TCP	asia-southeast1	1 target pool (3 instances)
--	-----	-----------------	-----------------------------



To edit load balancing resources like forwarding rules and target proxies, go to the [advanced menu](#).

```
C:\Users\user>kubectl.exe expose deployment.apps/mywordpress --type=LoadBalancer --port=80
service/mywordpress exposed
```

```
C:\Users\user>kubectl get services
```

NAME	TYPE	CLUSTER-IP	EXTERNAL-IP	PORT(S)	AGE
kubernetes	ClusterIP	10.199.0.1	<none>	443/TCP	3m34s
mywordpress	LoadBalancer	10.199.12.50	<pending>	80:32140/TCP	6s

```
C:\Users\user>kubectl get services
```

NAME	TYPE	CLUSTER-IP	EXTERNAL-IP	PORT(S)	AGE
kubernetes	ClusterIP	10.199.0.1	<none>	443/TCP	4m7s
mywordpress	LoadBalancer	10.199.12.50	<pending>	80:32140/TCP	39s

```
C:\Users\user>kubectl get services
```

NAME	TYPE	CLUSTER-IP	EXTERNAL-IP	PORT(S)	AGE
kubernetes	ClusterIP	10.199.0.1	<none>	443/TCP	5m36s

Google Cloud Platform My First Project Search products and resources

CREATE VPC NETWORK REFRESH

		Subnets	Mode	IP address ranges	Gateways	Firewall Rules	Global dynamic routing	Flow logs
24	Auto					4	Off	
default		10.128.0.0/20		10.128.0.1			Off	
default		10.132.0.0/20		10.132.0.1			Off	
default		10.138.0.0/20		10.138.0.1			Off	
default		10.140.0.0/20		10.140.0.1			Off	
default		10.142.0.0/20		10.142.0.1			Off	
default		10.146.0.0/20		10.146.0.1			Off	
default		10.148.0.0/20		10.148.0.1			Off	
default		10.150.0.0/20		10.150.0.1			Off	
default		10.152.0.0/20		10.152.0.1			Off	

Google Cloud Platform My First Project Search products and resources

SQL Instances

Cloud SQL

Cloud SQL Instances

Cloud SQL instances are fully managed, relational MySQL, PostgreSQL, and SQL Server databases. Google handles replication, patch management, and database management to ensure availability and performance. [Learn more](#)

To get started with Cloud SQL, you can create a new instance or use Cloud SQL to migrate your SQL database to Google Cloud.

[CREATE INSTANCE](#) [MIGRATE DATA](#)

<https://console.cloud.google.com/sql/choose-instance-engine?project=gcp-task-...>

SQL [Create an instance](#)

Choose your database engine

 MySQL Versions: 5.6, 5.7, 8.0 Choose MySQL	 PostgreSQL Versions: 9.6, 10, 11, 12 Choose PostgreSQL	 SQL Server Versions: 2017 Choose SQL Server
---	--	---

Want more context on the Cloud SQL database engines? [Learn more](#)

Google Cloud Platform My First Project ▾ [Search products and resources](#) [⋮](#) [?](#) [2](#) [User](#)

SQL [Create a MySQL instance](#)

Instance info

Instance ID
Choice is permanent. Use lowercase letters, numbers, and hyphens. Start with a letter.

Root password
Set a password for the root user. Learn more
 [Generate](#) No password

Location ⓘ
For better performance, keep your data close to the services that need it.

Region
Choice is permanent

Zone
Can be changed at any time



SQL

Create a MySQL instance

Root password

Set a password for the root user. [Learn more](#)

redhat



Generate

 No password

Location

For better performance, keep your data close to the services that need it.

Region

Choice is permanent

Zone

Can be changed at any time

us-central1 (Iowa)

Any

Database version

MySQL 5.7

Show configuration options

Operations and logs

Creation Time

Type

Status

Aug 25, 2020, 10:42:56 AM

Create

Instance is being created

Edit instance

New network

Name (Optional)
allow all

Network
Use CIDR notation. ↗
0.0.0.0/0

Done Cancel

+ Add network

Close

Google Cloud Platform • My First Project ▾ Search products and resources

Edit instance

Private IP connectivity requires additional APIs and permissions. You may need to contact your organization's administrator for help enabling or using this feature. Currently, Private IP cannot be disabled once it has been enabled.

Public IP

⚠ You have added 0.0.0.0/0 as an allowed network. This prefix will allow any IPv4 client to pass the network firewall and make login attempts to your instance, including clients you did not intend to allow. Clients still need valid credentials to successfully log in to your instance.

Authorized networks
Authorize a network or use a Proxy to connect to your instance. Networks will only be authorized via these addresses. Learn more

allow all (0.0.0.0/0) Not saved

+ Add network

Close

```
cloudshell + x

Welcome to Cloud Shell! Type "help" to get started.
To set your Cloud Platform project in this session use "gcloud config set project [PROJECT_ID]"
g96aayu@cloudshell:~$ mysql -h 104.154.59.235 -u root -p
Enter password:
Welcome to the MySQL monitor. Commands end with ; or \g.
Your MySQL connection id is 43
Server version: 5.7.25-google-log (Google)

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affiliates. Other names may be trademarks of their respective
owners.

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

mysql> show databases;
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MySQL server
version for the right syntax to use near 'datatbases' at line 1
mysql> show databases;
+-----+
| Database      |
+-----+

```

```
cloudshell + x

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affiliates. Other names may be trademarks of their respective
owners.

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

mysql> show databases;
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MySQL server
version for the right syntax to use near 'datatbases' at line 1
mysql> show databases;
+-----+
| Database      |
+-----+
| information_schema |
| mysql          |
| performance_schema |
| sys            |
+-----+
4 rows in set (0.19 sec)

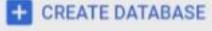
Waiting for ssh.cloud.google.com...
```

Databases

All instances > mydbos

 **mydbos**

MySQL 5.7



Name ↑	Collation	Character set	Type	⋮
information_schema	utf8_general_ci	utf8	System	⋮
mysql	utf8_general_ci	utf8	System	⋮
performance_schema	utf8_general_ci	utf8	System	⋮
sys	utf8_general_ci	utf8	User	⋮

Databases

All instances > mydbos

 **mydbos**

MySQL 5.7



Name ↑	Collation	Character set	Type ↑	⋮
information_schema	utf8_general_ci	utf8	System	⋮
mydb	utf8_general_ci	utf8	User	⋮
mysql	utf8_general_ci	utf8	System	⋮
performance_schema	utf8_general_ci	utf8	System	⋮
sys	utf8_general_ci	utf8	User	⋮

```
cloudshell + - x
+-----+
| Database           |
+-----+
| information_schema |
| mysql              |
| performance_schema |
| sys                |
+-----+
4 rows in set (0.19 sec)

mysql> show databases;
+-----+
| Database           |
+-----+
| information_schema |
| mydb               |
| mysql              |
| performance_schema |
| sys                |
+-----+
5 rows in set (0.19 sec)

mysql> █
```

35.244.146.167/wp-admin/setup-config.php

Google 2ndJune2020 - Goo... Home GUVI | Learn to cod... GUVI | Learn to cod... Invisibility Cloak.usl... Progress Report | In... [Optional] Configur... Tableau basics Slack | openstack.j...

English (United States)

- Afrikaans
- العربية
- অসমীয়া
- گۈزىنى ئەرەبىلەن
- Azərbaycan dil
- Беларуская мова
- Български
- বাংলা
- ດ້ວຍ
- Bosanski
- Català
- Cebuano
- Čeština
- Cymraeg
- Dansk
- Deutsch
- Deutsch (Sie)
- Deutsch (Schweiz)
- Deutsch (Schweiz, Du)

Continue

← → × ⌂ 35.244.146.167/wp-admin/setup-config.php?step=0

Google 2ndJune2020 - Goo... Home GUUI | Learn to cod... GUUI | Learn to cod... Invisibility Cloak usi... Progress Report | In... [Optional] Configur... Tableau basics Slack | openstack ...

WordPress

Below you should enter your database connection details. If you're not sure about these, contact your host.

Database Name	<input type="text"/>	The name of the database you want to use with WordPress.
Username	<input type="text" value="username"/>	Your database username.
Password	<input type="text" value="password"/>	Your database password.
Database Host	<input type="text" value="localhost"/>	You should be able to get this info from your web host, if localhost doesn't work.
Table Prefix	<input type="text" value="wp_"/>	If you want to run multiple WordPress installations in a single database, change this.

WordPress

Welcome to WordPress. Before getting started, we need some information on the database. You will need to know the following items before proceeding.

1. Database name
2. Database username
3. Database password
4. Database host 
5. Table prefix (if you want to run more than one WordPress in a single database)

We're going to use this information to create a `wp-config.php` file. **If for any reason this automatic file creation doesn't work, don't worry. All this does is fill in the database information to a configuration file. You may also simply open `wp-config-sample.php` in a text editor, fill in your information, and save it as `wp-config.php`. Need more help? [We got it.](#)**

In all likelihood, these items were supplied to you by your Web Host. If you don't have this information, then you will need to contact them before you can continue. If you're all ready...



Welcome

Welcome to the famous five-minute WordPress installation process! Just fill in the information below and you'll be on your way to using the most extendable and powerful personal publishing platform in the world.

Information needed

Please provide the following information. Don't worry, you can always change these settings later.

Site Title

Username

Usernames can have only alphanumeric characters, spaces, underscores, hyphens, periods, and the @ symbol.

Password

Hide

Important: You will need this password to log in. Please store it in a secure location.

Welcome

Welcome to the famous five-minute WordPress installation process! Just fill in the information below and you'll be on your way to using the most extendable and powerful personal publishing platform in the world.

Information needed

Please provide the following information. Don't worry, you can always change these settings later.

Site Title

Username

Usernames can have only alphanumeric characters, spaces, underscores, hyphens, periods, and the @ symbol.

Password

Strong

Show

Important: You will need this password to log in. Please store it in a secure location.



Already Installed

You appear to have already installed WordPress. To reinstall please clear your old database tables first.

[Log In](#)



Username or Email Address

Password

A password input field with a small blue eye icon to its right, indicating it's a password field.

Remember Me

Log In

[Lost your password?](#)

[← Back to Hello](#)



All right, sparky! You've made it through this part of the installation. WordPress can now communicate with your database. If you are ready, time now to...

[Run the install](#)

← → × 35.244.146.167//

Google 2ndJune2020 - Go... Home GUVI | Learn to cod... GUVI | Learn to cod... Invisibility Cloak us... Progress Report | In... [Optional] Configur... Tableau basics Slack | openstack |...

aurora 6 New

Howdy, aurora

Dashboard

Home

Updates 6

Posts

Media

Pages

Comments

Appearance

Plugins 2

Users

Tools

Settings

Collapse menu

WordPress 5.4.2 is available! Please update now.

Welcome to WordPress!

We've assembled some links to get you started:

Get Started

Customize Your Site

or, change your theme completely

Next Steps

Write your first blog post

Add an About page

View your site

More Actions

Manage widgets or menus

Turn comments on or off

Learn more about getting started

Dismiss

At a Glance

1 Post 1 Page

WordPress 4.6.19 running Twenty Sixteen theme. Update to 5.4.2

Activity

Quick Draft

Title

What's on your mind?

Dashboard

Posts

All Posts

Add New

Categories

Tags

Media

Pages

Comments

Appearance

Plugins 2

Users

Tools

Settings

Collapse menu

Save Draft Preview Publish... ⚙

ARTH (The School of Technologies) 🌟🌟🌟

-Integration of 10+ technologies

-Learn the core concept behind the core technologies

-Learning under the mentorship of Mr.Vimal Daga(World record holder)

-Online Live Instructor Led Sessions

Document Block

Paragraph Start with the building block of all narrative.

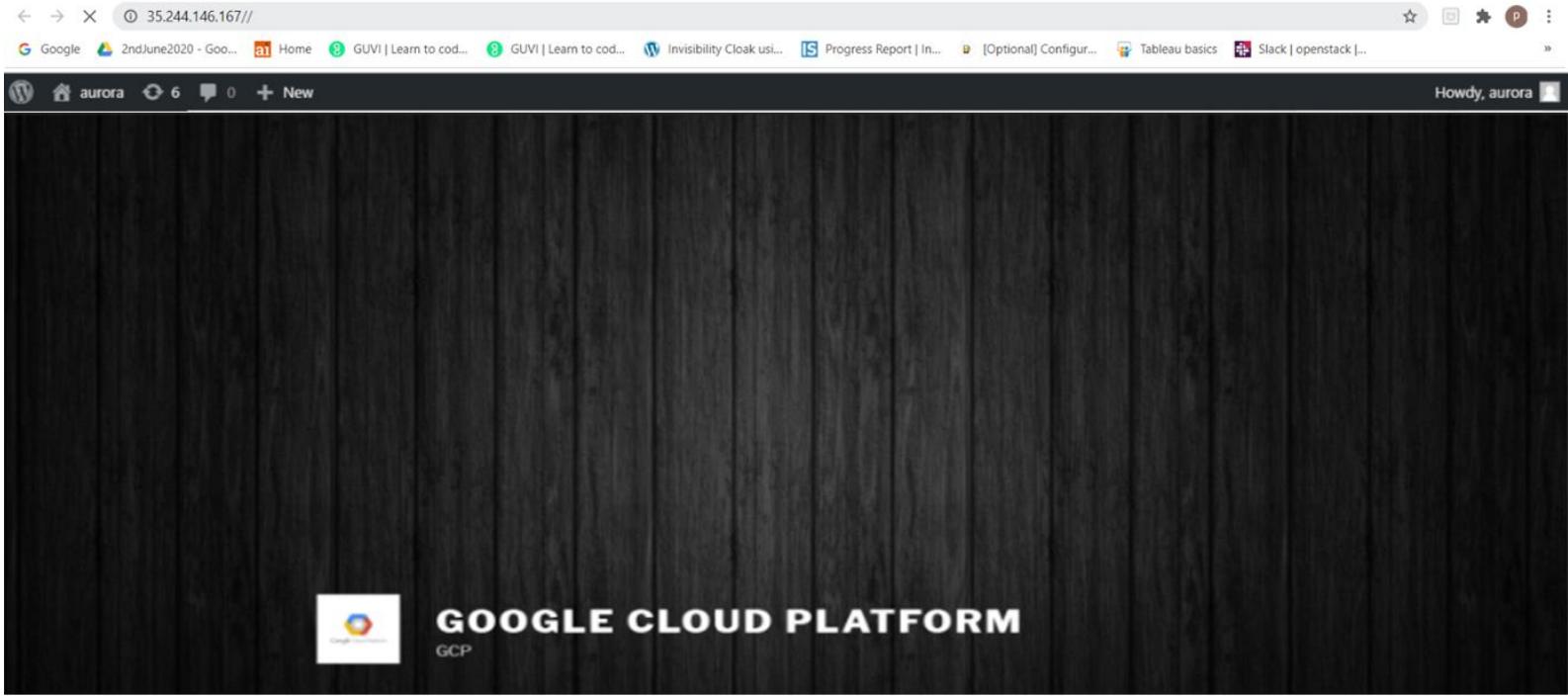
Text Settings

Font Size Normal

Drop Cap Toggle to show a large initial letter.

Color Settings

Advanced



THANKS FOR READING!!!