1. Creación Security Groups
a. Security group for web applications:
i. HTTP from 0.0.0.0/0

Inbound rule 1

Delete

Type Info

HTTP ▼

Protocol Info

TCP

Port range Info

80

Source type Info

Anywhere-IPv4 ▼

Source Info

🔍

Description - optional Info

HTTP from 0.0.0.0/0

0.0.0.0/0 ✕

ii. SSH from 0.0.0.0/0

Inbound rule 2

Delete

Type Info

SSH ▼

Protocol Info

TCP

Port range Info

22

Source type Info

Anywhere-IPv4 ▼

Source Info

🔍

Description - optional Info

SSH from 0.0.0.0/0

0.0.0.0/0 ✕

⊞ Services | 🔍 Search for services, features, blogs, docs, and more | [Option+S] | 🔔 | ⑦ | Paris ▼ | pache-cert-training ▼

rce Groups & Tag Editor

EC2 > Security Groups > sg-0283a7b5e3611c95d – webApp-sg

sg-0283a7b5e3611c95d – webApp-sg

Actions ▼

Details

Security group name	Security group ID	Description	VPC ID
🗐 webApp-sg	🗐 sg-0283a7b5e3611c95d	🗐 Security Group app web	🗐 vpc-089c68d03157e4f19 ☒

Owner	Inbound rules count	Outbound rules count
🗐 196387886641	2 Permission entries	1 Permission entry

Inbound rules | Outbound rules | Tags

Inbound rules (2)

↻ | Manage tags | Edit inbound rules

🔍 Filter security group rules

< 1 > ⚙

Security group rule... ▽	IP versi... ▽	Type ▽	Port ra... ▽	Source ▽	Description ▽
sgr-0b9cb08f4445e5037	IPv4	HTTP	80	0.0.0.0/0	HTTP from 0.0.0.0/0
sgr-0f4fde37163979c25	IPv4	SSH	22	0.0.0.0/0	SSH from 0.0.0.0/0

b. **Security group for DB**
   i. **MySQL from web application SG**

2. Creación del Servidor EC2

a. AMI

b. Instancia

c. VPC / d. Subred

e. Script usuario

f. Volume EBS

g. Grupo de seguridad

h. SSH key

3. Acceso servidor web por SSH

4. Creación y configuración MySQL