



FATIMA JINNAH WOMEN UNIVERSITY

Submitted To:

Engr. Muhammad Shoiab

Submitted By:

Irraj Samreen(027)

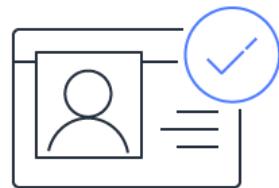
Section:

5A

CLOUD COMPUTING

LAB 8

TASK1:



Sign up for AWS

Confirm your identity

Before you can use your AWS account, you must verify your phone number. When you continue, the AWS automated system will contact you with a verification code.

Country or region code

Pakistan (+92) ▾

Mobile phone number

Send SMS (step 4 of 5)

The screenshot shows the AWS Console home page. At the top, there is a navigation bar with the AWS logo, a search bar, and various icons. The top right corner shows the account ID: Z1Z2-0875-0468 and the user name: IraJSamreen. Below the navigation bar, there are two main sections: "Recently visited" and "Applications".

Recently visited (Info): This section contains a single item: "Support".

Applications (0) Info: This section is titled "Region: Europe (Stockholm)". It includes a "Create application" button and a "Select Region" dropdown set to "Supported Regions". A search bar with the placeholder "Find applications" is also present. The table below shows no applications, with columns for Name, Description, Region, and Originati. A message at the bottom encourages users to "Get started by creating an application." and provides a "Create application" button.

At the bottom of the screen, there are links to "View all services" and "Go to myApplications".

Middle East (UAE)

[Open Middle East \(UAE\)](#) [Disable Region](#) [Enable Region](#)

Overview

Status Enabled	Region code me-central-1	Availability Zones 3	Wavelength Zones —
Geography Middle East (UAE)	Local Zones —		

Zones [Resources](#)

Zones (1/3)

[Opt-out](#) [Opt-in](#)

[Find resources by attribute or tag](#)

Zone name | Network border ... | Group name | Health ... | Parent zone ... | Parent zone ID

VPC dashboard

[Create VPC](#) [Launch EC2 Instances](#)

Note: Your Instances will launch in the Middle East region.

Resources by Region

You are using the following Amazon VPC resources

VPCs	UAE 1
▶ See all regions	

Endpoint Services	UAE 0
▶ See all regions	

Service Health

[View complete service health details](#)

Settings

[Block Public Access](#)

[Zones](#)

TASK2:

me-central-1.console.aws.amazon.com/vpcconsole/home?region=me-central-1#Home:

[IAM](#) [Ask Amazon Q](#)

Services

- IAM** Manage access to AWS resources
- IAM Identity Center** Manage workforce user access to multiple AWS accounts and cloud applications
- Resource Access Manager** Share AWS resources with other accounts or AWS Organizations

Features

- IAM Access analyzer for S3** S3 feature

Were these results helpful?

VPC dashboard

AWS Global View

[Filter by VPC](#)

Virtual private cloud

Your VPCs
Subnets
Route tables

Services

- Features
Documentation
Knowledge articles
Marketplace
Blog posts
Events
Tutorials

Set

Add

View detail

Block

Zone

Console

User details

User name

Admin

The user name can have up to 64 characters. Valid characters: A-Z, a-z, 0-9, and + , . @ _ - (hyphen)

Provide user access to the AWS Management Console - optional

In addition to console access, users with SigninLocalDevelopmentAccess permissions can use the same console credentials for programmatic access without the need for access keys.

Console password

Autogenerated password

You can view the password after you create the user.

Custom password

Enter a custom password for the user.

- Must be at least 8 characters long
- Must include at least three of the following mix of character types: uppercase letters (A-Z), lowercase letters (a-z), numbers (0-9), and symbols ! @ # \$ % ^ & * () _ + - (hyphen) = [] { } []

Show password

Users must create a new password at next sign-in - Recommended

IAM > Users > Create user

Step 4
 Retrieve password

group. We recommend using groups to manage user permissions by job function.

policies, and inline policies from an existing user.

best practice, we recommend attaching policies to a group instead. Then, add the user to the appropriate group.

Permissions policies (1/1440)

Choose one or more policies to attach to your new user.

Filter by Type

Policy name	Type	Attached entities
<input checked="" type="checkbox"/> AdministratorAccess	AWS managed - job function	0
<input type="checkbox"/> AdministratorAccess-Amplify	AWS managed	0
<input type="checkbox"/> AdministratorAccess-AWSElast...	AWS managed	0
<input type="checkbox"/> AIOpsConsoleAdminPolicy	AWS managed	0
<input type="checkbox"/> AmazonAPIGatewayAdministr...	AWS managed	0

IAM > Users > Create user

Step 1
 Specify user details
Step 2
 Set permissions
Step 3
 Review and create
Step 4
 Retrieve password

Review and create

Review your choices. After you create the user, you can view and download the autogenerated password, if enabled.

User details

User name
Admin

Console password type
Autogenerated

Require password reset
Yes

Permissions summary

Name	Type	Used as
AdministratorAccess	AWS managed - job function	Permissions policy
IAMUserChangePassword	AWS managed	Permissions policy

Tags - optional

IAM > Users > Create user

User created successfully

You can view and download the user's password and email instructions for signing in to the AWS Management Console.

[View user](#)

Step 2
Set permissions
Step 3
Review and create
Step 4
[Retrieve password](#)

Console sign-in details

Console sign-in URL
<https://212208750468.signin.aws.amazon.com/console>

User name
[Admin](#)

Console password
[*****](#) [Show](#)

[Email sign-in instructions](#)

[Cancel](#) [Download .csv file](#) [Return to users list](#)

Recent download history

 Admin_credentials.csv
110 B • Done

▼ Today (1) —
 Admin_credentials.csv
Date modified: 12/28/2025 9:30 PM
Size: 110 bytes

▼ Last week (8) —



 Password reset successful

Password reset

Your IAM User (**Admin**) password has been reset successfully.

[Continue to sign in](#)

The screenshot shows the AWS Console home page. At the top, there's a search bar and navigation icons. The top right corner displays the account ID (2122-0875-0468), region (Middle East (UAE)), and user (Admin). Below the header, there are two main sections: "Recently visited" (which is currently empty) and "Applications". The "Applications" section shows 0 items, with a "Create application" button and a search bar for finding applications. The region is set to me-central-1 (Current Region).

The screenshot shows the "Specify user details" step of the IAM user creation wizard. On the left, a sidebar lists steps: Step 1 (selected), Step 2, Step 3, Step 4, and Retrieve password. The main area is titled "User details" and contains fields for "User name" (Lab8User) and "Console password" type (Autogenerated password). A note says users can view the password after creation. There's also a checkbox for "Provide user access to the AWS Management Console - optional".

The screenshot shows the "Review and create" step of the IAM user creation wizard. The sidebar shows Step 1 (selected), Step 2, Step 3, Review and create (selected), and Step 4. The main area displays the "User details" and "Permissions summary". Under "User details", the user name is Lab8User, the console password type is Autogenerated, and the require password reset option is selected. Under "Permissions summary", there are two entries: "AdministratorAccess" (AWS managed - job function, used as Permissions policy) and "IAMUserChangePassword" (AWS managed, used as Permissions policy). A "Tags" section at the bottom allows adding key-value pairs.

⌚ User created successfully

You can view and download the user's password and email instructions for signing in to the AWS Management Console.

[View user](#)

Step 1
Specify user details
Step 2
Set permissions
Step 3
Review and create
Step 4
Retrieve password

Retrieve password

You can view and download the user's password below or email users instructions for signing in to the AWS Management Console. This is the only time you can view and download this password.

Console sign-in details

[Email sign-in instructions](#)

Console sign-in URL
https://212208750468.signin.aws.amazon.com/console

User name
Lab8User

Console password
***** [Show](#)

⌄ Today (2)

Admin_credentials.csv Date modified: 12/28/2025 9:30 PM Size: 110 bytes

Lab8User_credentials.csv Date modified: 12/28/2025 10:09 PM Size: 113 bytes

⌄ Last week (8)

Users (2) [Info](#)

An IAM user is an identity with long-term credentials that is used to interact with AWS in an account.

[Search](#)

[C](#) [Delete](#) [Create user](#)

<input type="checkbox"/>	User name	Path	Group:	Last activity	MFA	Password age	Console
<input type="checkbox"/>	Admin	/	0	23 minutes ago	-	18 minutes	23 m
<input type="checkbox"/>	Lab8User	/	0	5 minutes ago	-	Now	5 mir

TASK3:

me-central-1.console.aws.amazon.com/console/home?region=me-central-1#

VPC

Services

- VPC Isolated Cloud Resources
- AWS Global View AWS Global View provides a global dashboard and search functionality that lets you ...
- AWS Firewall Manager Central management of firewall rules

Show more

Features

- Dashboard VPC feature
- Route 53 VPCs Route 53 feature

Were these results helpful?

Yes No

default layout + Add widgets

Create application

Region Originat... ↑ ↓

application.

Region Options

VPC Your VPCs

VPC dashboard < AWS Global View Filter by VPC:

Virtual private cloud

- Your VPCs
- Subnets
- Route tables
- Internet gateways
- Egress-only Internet gateways
- DHCP option sets
- Elastic IPs
- Managed prefix lists
- Endpoints
- Endpoint services

VPCs VPC encryption controls

Your VPCs (1) Info Last updated less than a minute ago Actions Create VPC

Name	VPC ID	State	Encryption c...	Encryption control ...
-	vpc-0a3ccfa34f8ccf642	Available	-	-

Select a VPC above

VPC Your Subnets

VPC dashboard < AWS Global View Filter by VPC:

Virtual private cloud

- Your VPCs
- Subnets
- Route tables
- Internet gateways
- Egress-only Internet gateways
- DHCP option sets
- Elastic IPs
- Managed prefix lists
- Endpoints
- Endpoint services
- NAT gateways

Subnets (3) Info Last updated 1 minute ago Actions Create subnet

Name	Subnet ID	State	VPC	Block Public.
-	subnet-0af12daab35e04f30	Available	vpc-0a3ccfa34f8ccf642	Off
-	subnet-093d4aa1d7523a60a	Available	vpc-0a3ccfa34f8ccf642	Off
-	subnet-09618915289cedde3	Available	vpc-0a3ccfa34f8ccf642	Off

Select a subnet

VPC dashboard < VPC > Route tables

AWS Global View Filter by VPC: ▾

Virtual private cloud

- Your VPCs
- Subnets
- Route tables**
- Internet gateways
- Egress-only Internet gateways
- DHCP option sets
- Elastic IPs
- Managed prefix lists
- Endpoints
- Endpoint services
- NAT gateways
- Peering connections

Route tables (1) Info

Name	Route table ID	Explicit subnet associations	Edge associations	Main	VPC
-	rtb-07abdc9dad1cb2b6d	-	-	Yes	vpc-0

Last updated 1 minute ago Actions Create route table

Select a route table

VPC > Network ACLs

Internet gateways Egress-only Internet gateways DHCP option sets Elastic IPs Managed prefix lists Endpoints Endpoint services NAT gateways Peering connections Route servers

Security

- Network ACLs
- Security groups

DNS firewall

- Rule groups
- Domain lists

Network ACLs (1) Info

Name	Network ACL ID	Associated with	Default	VPC ID
-	acl-0b32b3bc83f34cba2	3 Subnets	Yes	vpc-0a3ccfa34f8ccf642

Find Network ACLs by attribute or tag Actions Create network ACL

Select a network ACL

TASK4:

The screenshot shows the AWS EC2 landing page. On the left, there's a sidebar with navigation links for VPC, Internet gateways, Egress-only gateways, DHCP options, Elastic IPs, Managed prefixes, Endpoints, Endpoint services, NAT gateways, Peering connections, Route servers, Security (Network ACLs, Security groups), and Compute (Lambda, Step Functions). The main content area has a search bar at the top with 'EC2' typed in. Below it, there's a 'Services' section with three items: 'EC2' (Virtual Servers in the Cloud), 'EC2 Image Builder' (A managed service to automate build, customize and deploy OS images), and 'Recycle Bin' (Protect resources from accidental deletion). There's also a 'Features' section with 'EC2 Instances' (CloudWatch feature). A 'Show more' link is visible in both sections.

The screenshot shows the AWS EC2 Instances landing page. The left sidebar includes 'Compute' (Dashboard, EC2 Global View, Events), 'Instances' (Instances, Instance Types, Launch Templates, Spot Requests, Savings Plans, Reserved Instances, Dedicated Hosts, Capacity Reservations), and 'Images' (AMIs, AMI Catalog). The main content features a large banner with the heading 'Amazon Elastic Compute Cloud (EC2)' and subtext 'Create, manage, and monitor virtual servers in the cloud.' It also includes a description of EC2's offerings and a 'Launch a virtual server' section with 'Launch instance', 'View dashboard', and 'Get started walkthroughs' buttons. A 'Benefits and features' section highlights 'EC2 offers ultimate scalability and control'. An 'Additional actions' section has a 'View running instances' button.

The screenshot shows the 'Launch an instance' wizard. At the top, it says 'Success' and 'Successfully initiated launch of instance (i-01756b0f83f25bea1)'. Below that is a 'Launch log' section. The 'Next Steps' section contains a search bar with 'What would you like to do next with this instance, for example "create alarm" or "create backup"' and a navigation bar with page numbers 1 through 6. There are four cards: 'Create billing usage alerts' (To manage costs and avoid surprise bills, set up email notifications for billing usage thresholds. 'Create billing alerts'), 'Connect to your instance' (Once your instance is running, log into it from your local computer. 'Connect to instance'), 'Connect an RDS database' (Configure the connection between an EC2 instance and a database to allow traffic flow between them. 'Connect an RDS database'), and 'Create EBS snapshot policy' (Create a policy that automates the creation, retention, and deletion of EBS snapshots. 'Create EBS snapshot policy').

```
PS C:\Users\IRRAJ\Documents\AWSKeys> ssh -i aws_key.pem ubuntu@3.28.120.
Welcome to Ubuntu 24.04.3 LTS (GNU/Linux 6.14.0-1015-aws x86_64)

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

System information as of Mon Dec 29 04:21:35 UTC 2025

System load: 0.0          Temperature:      -273.1 C
Usage of /:   32.6% of 6.71GB Processes:       112
Memory usage: 25%         Users logged in:  0
Swap usage:   0%          IPv4 address for ens5: 172.31.2.13

* Ubuntu Pro delivers the most comprehensive open source security and
  compliance features.

https://ubuntu.com/aws/pro

Expanded Security Maintenance for Applications is not enabled.

74 updates can be applied immediately.
28 of these updates are standard security updates.
To see these additional updates run: apt list --upgradable

Enable ESM Apps to receive additional future security updates.
See https://ubuntu.com/esm or run: sudo pro status

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.

To run a command as administrator (user "root"), use "sudo <command>".
See "man sudo_root" for details.

ubuntu@ip-172-31-2-12: ~ $ sudo apt update >
```

```
ubuntu@ip-172-31-2-13: $ sudo apt update -y
Hit:1 http://me-central-1.ec2.archive.ubuntu.com/ubuntu noble InRelease
Get:2 http://me-central-1.ec2.archive.ubuntu.com/ubuntu noble-updates InRelease [126 kB]
Get:3 http://me-central-1.ec2.archive.ubuntu.com/ubuntu noble-backports InRelease [126 kB]
Get:4 http://me-central-1.ec2.archive.ubuntu.com/ubuntu noble-updates/main amd64 Components [175 kB]
Get:5 http://security.ubuntu.com/ubuntu noble-security InRelease [126 kB]
Get:6 http://me-central-1.ec2.archive.ubuntu.com/ubuntu noble-updates/universe amd64 Components [378 kB]
Get:7 http://me-central-1.ec2.archive.ubuntu.com/ubuntu noble-updates/restricted amd64 Components [212 kB]
Get:8 http://me-central-1.ec2.archive.ubuntu.com/ubuntu noble-updates/multiverse amd64 Components [940 kB]
Get:9 http://me-central-1.ec2.archive.ubuntu.com/ubuntu noble-backports/main amd64 Components [7300 kB]
Get:10 http://me-central-1.ec2.archive.ubuntu.com/ubuntu noble-backports/universe amd64 Components [10.5 kB]
Get:11 http://me-central-1.ec2.archive.ubuntu.com/ubuntu noble-backports/restricted amd64 Components [212 kB]
Get:12 http://me-central-1.ec2.archive.ubuntu.com/ubuntu noble-backports/multiverse amd64 Components [212 kB]
Get:13 http://security.ubuntu.com/ubuntu noble-security/main amd64 Components [21.5 kB]
Get:14 http://security.ubuntu.com/ubuntu noble-security/universe amd64 Components [71.5 kB]
Get:15 http://security.ubuntu.com/ubuntu noble-security/restricted amd64 Components [212 kB]
Get:16 http://security.ubuntu.com/ubuntu noble-security/multiverse amd64 Components [212 kB]
Fetched 1044 kB in 1s (988 kB/s)
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
68 packages can be upgraded. Run 'apt list --upgradable' to see them.
ubuntu@ip-172-31-2-13: $
```

```
68 packages can be upgraded. Run 'apt list --upgradable' to see them.
ubuntu@ip-172-31-2-13: $ sudo apt install docker.io -y
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
The following additional packages will be installed:
  bridge-utils containerd dns-root-data dnsmasq-base pigz runc ubuntu-fan
Suggested packages:
  ifupdown aufs-tools cgroupfs-mount | cgroup-lite debootstrap docker-buildx docker-compose-v2 docker-doc rinse
  zfs-fuse | zfsutils
The following NEW packages will be installed:
  bridge-utils containerd dns-root-data dnsmasq-base docker.io pigz runc ubuntu-fan
0 upgraded, 8 newly installed, 0 to remove and 68 not upgraded.
Need to get 76.0 MB of archives.
After this operation, 288 MB of additional disk space will be used.
Get:1 http://me-central-1.ec2.archive.ubuntu.com/ubuntu noble/universe amd64 pigz amd64 2.8-1 [65.6 kB]
Get:2 http://me-central-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 bridge-utils amd64 1.7.1-1ubuntu2 [33.9 kB]
Get:3 http://me-central-1.ec2.archive.ubuntu.com/ubuntu noble-updates/main amd64 runc amd64 1.3.3-0ubuntu1~24.04.3 [8815 kB]
Get:4 http://me-central-1.ec2.archive.ubuntu.com/ubuntu noble-updates/main amd64 containerd amd64 1.7.28-0ubuntu1~24.04.1 [38.4 MB]
Get:5 http://me-central-1.ec2.archive.ubuntu.com/ubuntu noble-updates/main amd64 dns-root-data all 2024071801~ubuntu0.24.04.1 [5918 kB]
Get:6 http://me-central-1.ec2.archive.ubuntu.com/ubuntu noble-updates/main amd64 dnsmasq-base amd64 2.90-2ubuntu0.1 [376 kB]
Get:7 http://me-central-1.ec2.archive.ubuntu.com/ubuntu noble-updates/universe amd64 docker.io amd64 28.2.2-0ubuntu1~24.04.1 [28.3 MB]
Get:8 http://me-central-1.ec2.archive.ubuntu.com/ubuntu noble-updates/universe amd64 ubuntu-fan all 0.12.16+24.04.1 [34.2 kB]
Fetched 76.0 MB in 1s (72.8 MB/s)
Preconfiguring packages ...
Selecting previously unselected package pigz.
(Reading database ... 71735 files and directories currently installed.)
Unpacking pigz (2.8-1) ...
Selecting previously unselected package bridge-utils...
Preparing to unpack .../1-bridge-utils_1.7.1-1ubuntu2_amd64.deb ...
Unpacking bridge-utils (1.7.1-1ubuntu2) ...
Selecting previously unselected package runc...
Preparing to unpack .../2-runc_1.3.3-0ubuntu1~24.04.3_amd64.deb ...
Unpacking runc (1.3.3-0ubuntu1~24.04.3) ...
Selecting previously unselected package containerd...
```

```
ubuntu@ip-172-31-2-13:~$ sudo systemctl start docker
ubuntu@ip-172-31-2-13:~$ sudo systemctl enable docker
ubuntu@ip-172-31-2-13:~$ sudo usermod -aG docker ubuntu
ubuntu@ip-172-31-2-13:~$ exit
logout
Connection to 3.28.120.27 closed.
PS C:\Users\IRRAJ\Documents\AWSKeys> ssh -i aws_key.pem ubuntu@3.28.120.27
Welcome to Ubuntu 24.04.3 LTS (GNU/Linux 6.14.0-1015-aws x86_64)

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

System information as of Mon Dec 29 04:26:50 UTC 2025

System load:  0.03           Temperature:          -273.1 °C
Usage of /:   36.7% of 6.71GB Processes:            121
Memory usage: 30%           Users logged in:      0
Swap usage:   0%             IPv4 address for ens5: 172.31.2.13

* Ubuntu Pro delivers the most comprehensive open source security and
  compliance features.

https://ubuntu.com/aws/pro

Expanded Security Maintenance for Applications is not enabled.

74 updates can be applied immediately.
28 of these updates are standard security updates.
To see these additional updates run: apt list --upgradable

1 additional security update can be applied with ESM Apps.
Learn more about enabling ESM Apps service at https://ubuntu.com/esm
```

```
ubuntu@ip-172-31-2-13: $ docker --version
Docker version 28.2.2, build 28.2.2-0ubuntu1~24.04.1
ubuntu@ip-172-31-2-13: $ docker run hello-world
Unable to find image 'hello-world:latest' locally
latest: Pulling from library/hello-world
17eec7bbc9d7: Pull complete
Digest: sha256:d4aaab6242e0cace87e2ec17a2ed3d779d18fbfd03042ea58f2995626396a274
Status: Downloaded newer image for hello-world:latest

Hello from Docker!
This message shows that your installation appears to be working correctly.

To generate this message, Docker took the following steps:
 1. The Docker client contacted the Docker daemon.
 2. The Docker daemon pulled the "hello-world" image from the Docker Hub.
    (amd64)
 3. The Docker daemon created a new container from that image which runs the
    executable that produces the output you are currently reading.
 4. The Docker daemon streamed that output to the Docker client, which sent it
    to your terminal.
```

To try something more ambitious, you can run an Ubuntu container with:
\$ docker run -it ubuntu bash

Share images, automate workflows, and more with a free Docker ID:
<https://hub.docker.com/>

```
ubuntu@ip-172-31-2-13: ~$ mkdir -p ~/gitea
ubuntu@ip-172-31-2-13: ~$ cd ~/gitea
ubuntu@ip-172-31-2-13:~/gitea$ docker pull gitea/gitea:latest
latest: Pulling from gitea/gitea
2d35ebdb57d9: Pull complete
9f4e672c1f34: Pull complete
4da94b3cc809: Pull complete
8e016ece0bd3: Pull complete
346e493cb6cb: Pull complete
95215379f1d1: Pull complete
Digest: sha256:fee0e5e55da6d2d11186bf39023a772fe63d9deffc0a83283e3d8e5d11c2716a
Status: Downloaded newer image for gitea/gitea:latest
docker.io/gitea/gitea:latest
ubuntu@ip-172-31-2-13:~/gitea$ docker run -d --name gitea -p 3000:3000 -p 222:22 \
> -v ~/gitea:/data gitea/gitea:latest
d5a5a8f8ab418361f2cb87ed9342d140615335aad4cb9be49e4ce9850688002c
ubuntu@ip-172-31-2-13:~/gitea$ docker ps
CONTAINER ID   IMAGE          COMMAND       CREATED      STATUS      PORTS
NAMES
d5a5a8f8ab41   gitea/gitea:latest   "/usr/bin/entrypoint..."   19 seconds ago   Up 19 seconds   0.0.0.0:3000->3000/tcp, [::]:3000->3000/tcp, 0.0.0.0:222->22/tcp, [::]:222->22/tcp   gitea
ubuntu@ip-172-31-2-13:~/gitea$
```

Initial Configuration

If you run Gitea inside Docker, please read the [documentation](#) before changing any settings.

Database Settings

Gitea requires MySQL, PostgreSQL, MSSQL, SQLite3 or TiDB (MySQL protocol).

Database Type *

Path *

File path for the SQLite3 database.

Enter an absolute path if you run Gitea as a service.

General Settings

Site Title *

You can enter your company name here.

Repository Root Path *

Remote Git repositories will be saved to this directory.

Git LFS Root Path

Files tracked by Git LFS will be stored in this directory. Leave empty to disable.



Installing now, please wait...

This screenshot shows a user profile page. At the top, there are links for Issues, Pull Requests, Milestones, and Explore. A notification bell icon is on the far right. Below the header, the user is identified as ADMIN1. The main content area displays a "No Activity" message, stating: "You are currently not following any repositories or users, so there is no content to display. You can explore repositories or users of interest from the links below." Below this message are two links: "Explore repositories" and "Explore users". To the right of the main content, there are two sections: "Repository" and "Repositories". The "Repository" section has a placeholder icon and the text "Repository". The "Repositories" section also has a placeholder icon and the text "Repositories". Below the "Repositories" section, it says "There are no repositories!".

This screenshot shows a repository page for "ADMIN1/lab_task4". The top navigation bar includes links for Issues, Pull Requests, Milestones, and Explore. The repository name "ADMIN1/lab_task4" is displayed prominently. Below the repository name, there are tabs for Code, Issues, Packages, Projects, and Wiki. On the right side of the header, there are icons for Unwatch (with a count of 1), Star (with a count of 0), and Settings. The main content area contains a "Quick Guide" section with instructions on cloning the repository via "New File", "Upload File", "HTTP", "SSH", or "http://3.28.120.27:3000/ADMIN1/lab_task4.git". Below this, there is a section titled "Creating a new repository on the command line".