

## Aditya Vikram Singh

The screenshot shows the Azure DevOps interface for a project named 'Shell Case Study'. The left sidebar contains navigation options: Overview, Boards, Work items (selected), Backlogs, Sprints, Queries, Delivery Plans, Analytics views, Repos, Pipelines, Test Plans, and Project settings. The main area displays a list of work items under the 'Recently updated' filter. A notification at the top states: 'New IP ranges are being added to the India geography for the Central India region. If your organization maintains an allowed list of Azure DevOps IPs, make sure to add these new IPs by no later than September 1st, 2023 to avoid any service disruptions. The additional IPs can be found [here](#)'.

Work items

Recently updated | + New Work Item | Open in Queries | Column Options | Import Work Items

Filter by keyword | Types | Assigned to | States | Area | Tags

ID	Title	Assigned To	State	Area Path
9	Azure Web App Configuration	Unassigned	New	Shell Case
8	Docker Containerization	Unassigned	New	Shell Case
7	Prometheus Monitoring Integration	Unassigned	New	Shell Case
6	Maven-Based Build Process	Unassigned	New	Shell Case
5	Azure VM Configuration	Unassigned	New	Shell Case
4	GitHub Repository and Feature Branching	Unassigned	New	Shell Case
3	Deployment of the Application	Unassigned	New	Shell Case
1	CI/CD Workflow for a Spring Boot Application	Unassigned	New	Shell Case
2	Deployment	Unassigned	New	Shell Case

The screenshot shows the GitHub repository page for 'adivik266 / shell\_7\_foundation\_Java\_Spring'. The repository is public and forked from 'hrb1989/shell\_7\_foundation\_Java\_Spring'. It has 147 forks and 0 stars. The repository is currently on the 'feature' branch, which is up to date with the 'main' branch of the parent repository. The file list shows the following files and their commit times:

File	Commit	Time
Initial push	Initial push	11 hours ago
Initial push	Initial push	11 hours ago
Initial push	Initial push	11 hours ago
Initial push	Initial push	11 hours ago
Initial push	Initial push	11 hours ago
Initial push	Initial push	11 hours ago
Initial push	Initial push	11 hours ago
Create README.md	Create README.md	11 hours ago

The repository is created for 'shell\_7\_foundation\_Java\_Spring' and includes a README, Apache-2.0 license, and 147 forks. There are no releases published yet.

Microsoft Azure portal showing the details of a Virtual machine named **CICDaditya**.

**Overview**

**Properties**

Property	Value
Computer name	CICDaditya
Operating system	Linux (ubuntu 20.04)
Image publisher	canonical
Image offer	0001-com-ubuntu-server-focal
Image plan	20_04-lts-gen2
VM generation	V2
VM architecture	x64
Agent status	Ready
Agent version	2.9.1.1
Host group	None
Host	-
Proximity placement group	-
Colocation status	N/A
Capacity reservation group	-
Disk controller type	SCSI

**Networking**

Property	Value
Public IP address	20.230.103.133 (Network interface: cicdaditya812)
Public IP address (IPv6)	-
Private IP address	10.0.0.16
Private IP address (IPv6)	-
Virtual network/subnet	CaseStudy01-vnet/default
DNS name	Configure

**Size**

Property	Value
Size	Standard B2s
vCPUs	2
RAM	4 GiB

**Disk**

Property	Value
OS disk	CICDaditya_OsDisk_1_7e52ecdb5649495d94fb1141b2e497b3
Encryption at host	Disabled

Microsoft Azure portal showing the details of a Virtual machine named **CICDaditya**.

**Overview**

**Essentials**

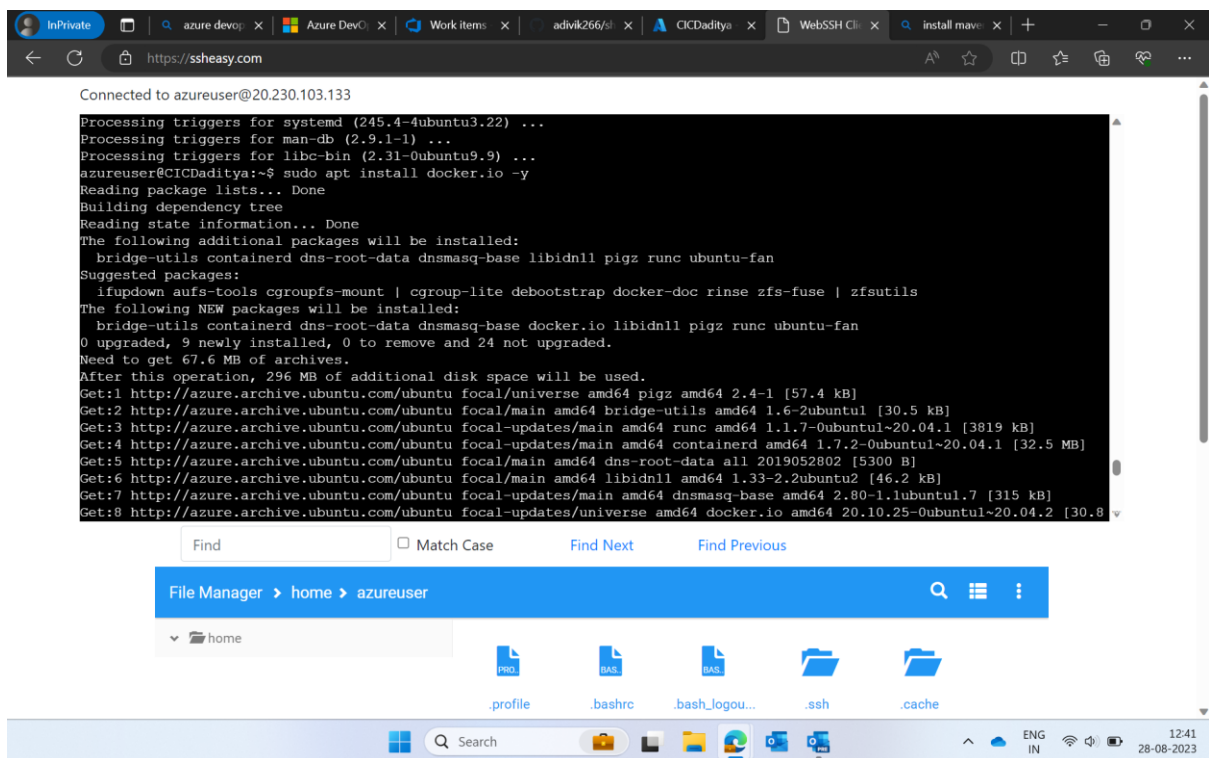
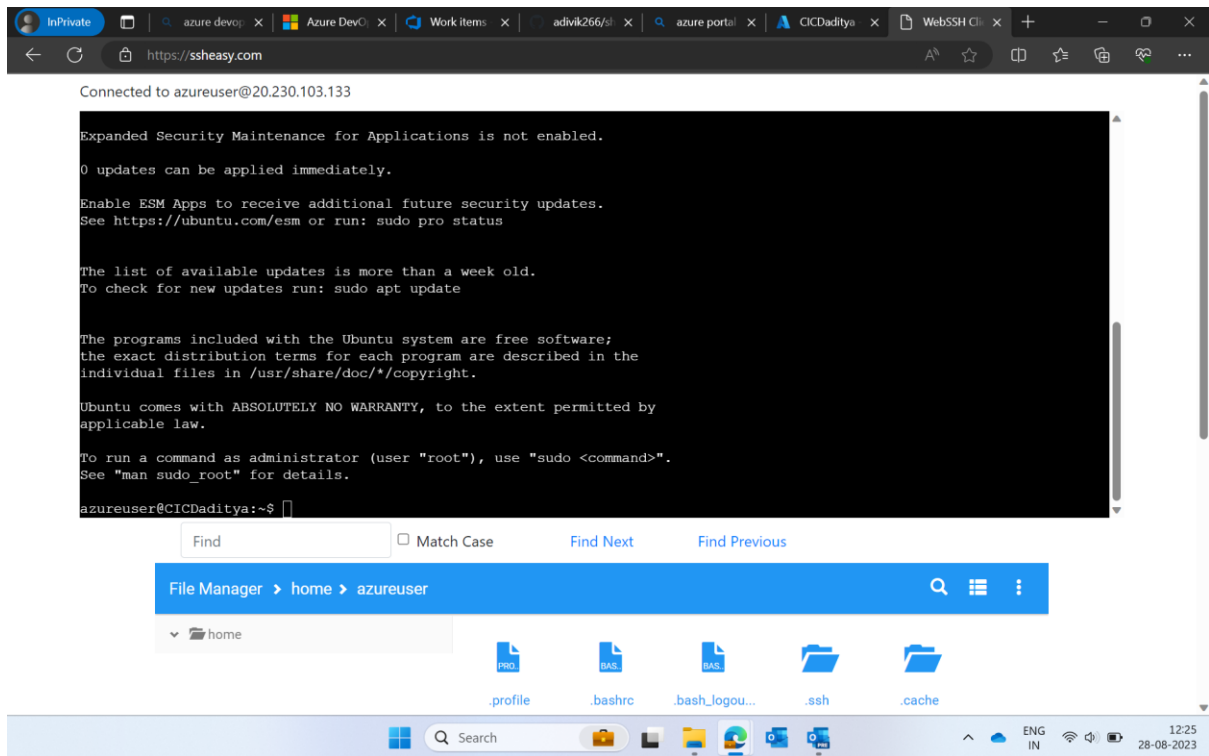
Property	Value
Resource group	(move) RDBG
Status	Running
Location	East US 2
Subscription	(move) RDBG
Subscription ID	23d99a1f-8507-41a7-b40b-64402a51e95e
Health state	-
Tags	(edit) Add tags

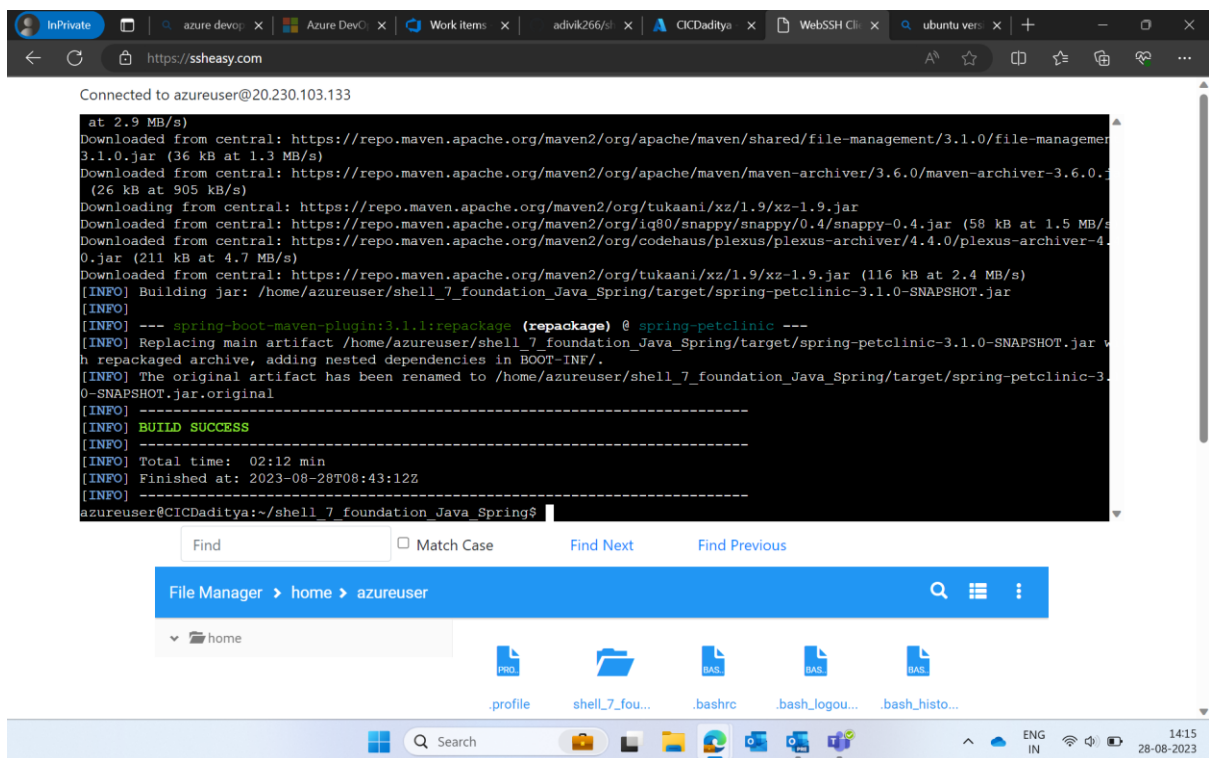
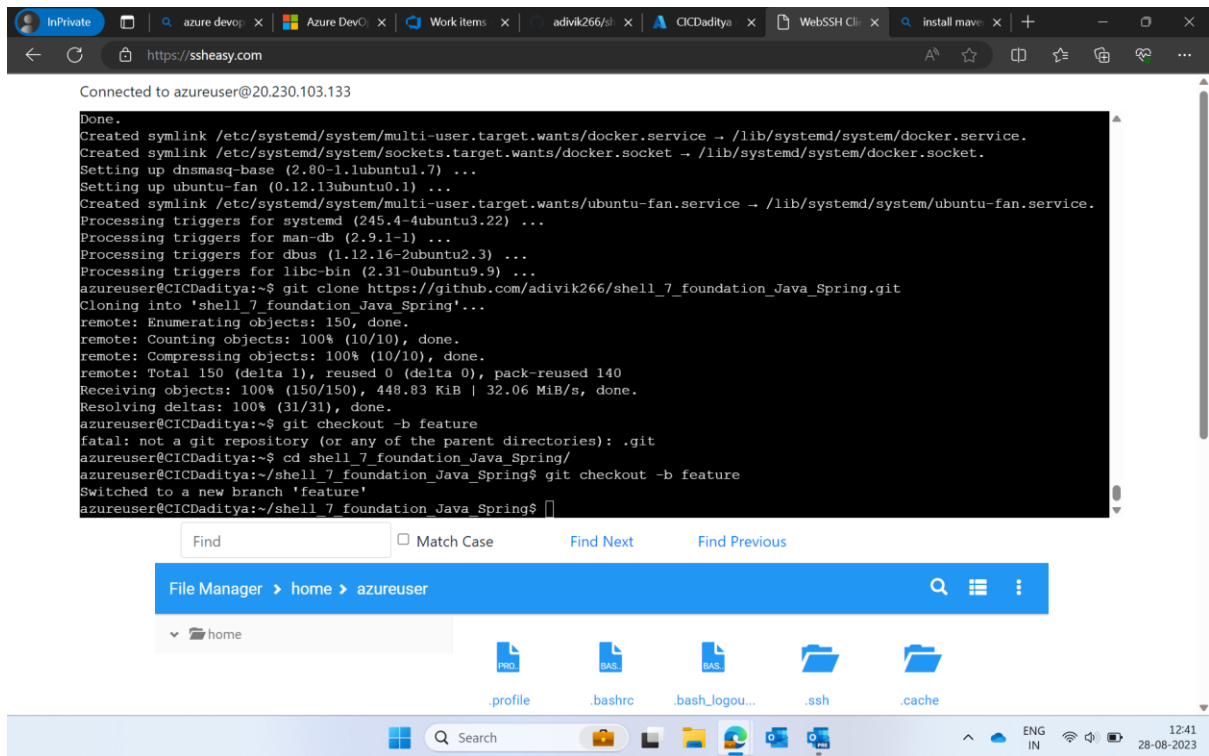
**Properties**

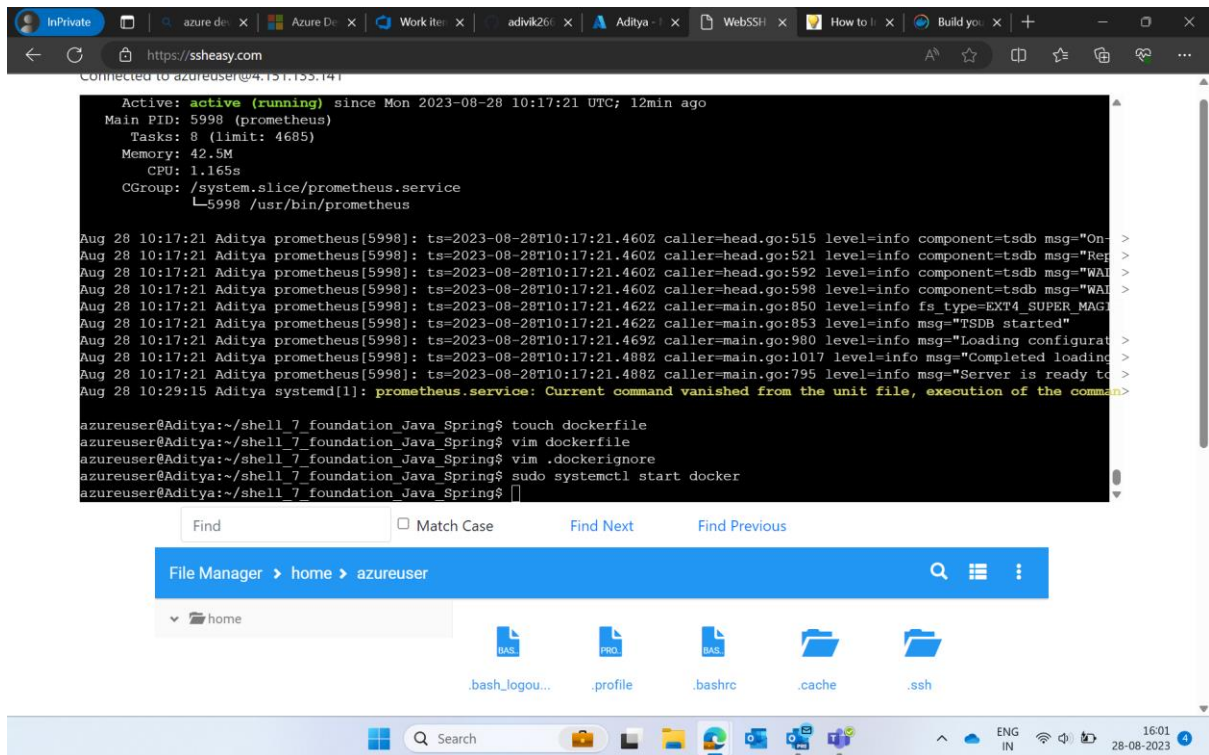
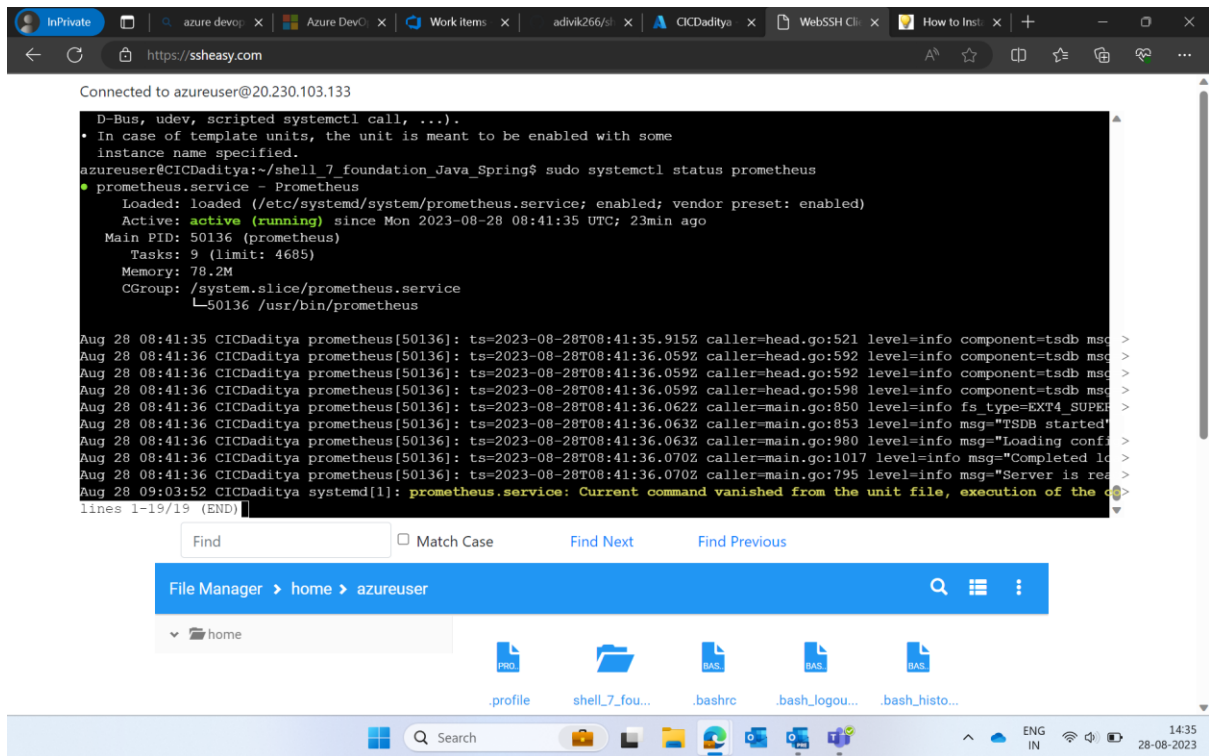
Property	Value
Computer name	CICDaditya
Operating system	Linux (ubuntu 20.04)

**Networking**

Property	Value
Public IP address	20.230.103.133 (Network interface: cicdaditya812)







Microsoft Azure portal showing deployment details for Microsoft.Web-WebApp-Portal-59968f92-bd90. The deployment is complete. The page includes a sidebar with navigation options (Overview, Inputs, Outputs, Template) and a main content area with deployment details, next steps, and a sidebar with recommendations (Cost Management, Microsoft Defender for Cloud, Free Microsoft tutorials, Work with an expert).

Home > Microsoft.Web-WebApp-Portal-59968f92-bd90 | Overview

Deployment

Search

Overview

Inputs

Outputs

Template

Your deployment is complete

Deployment name: Microsoft.Web-WebApp-Portal... Start time: 8/28/2023, 3:52:19 PM  
Subscription: RDBG Correlation ID: c56e9d9f-6c74-4c37-a53f-5cb760  
Resource group: RDBG

Deployment details

Next steps

Manage deployments for your app. Recommended

Protect your app with authentication. Recommended

Go to resource

Give feedback

Tell us about your experience with deployment

Cost Management

Get notified to stay within your budget and prevent unexpected charges on your bill. Set up cost alerts >

Microsoft Defender for Cloud

Secure your apps and infrastructure Go to Microsoft Defender for Cloud >

Free Microsoft tutorials

Start learning today >

Work with an expert

Azure experts are service provider partners who can help manage your assets on Azure and be your first line of support.

spring logo HOME FIND OWNERS VETERINARIANS ERROR

Welcome



spring by VMware Tanzu