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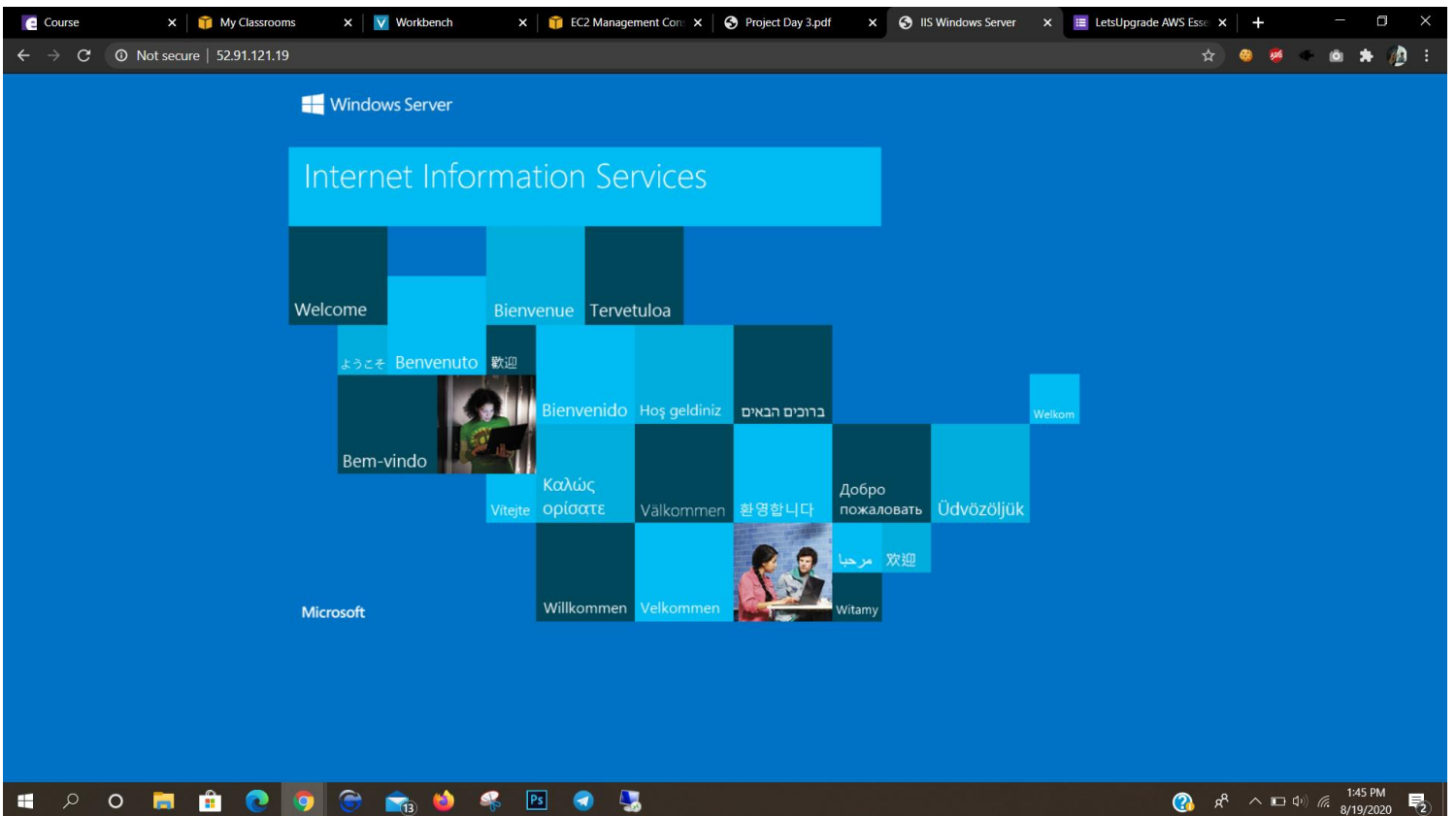
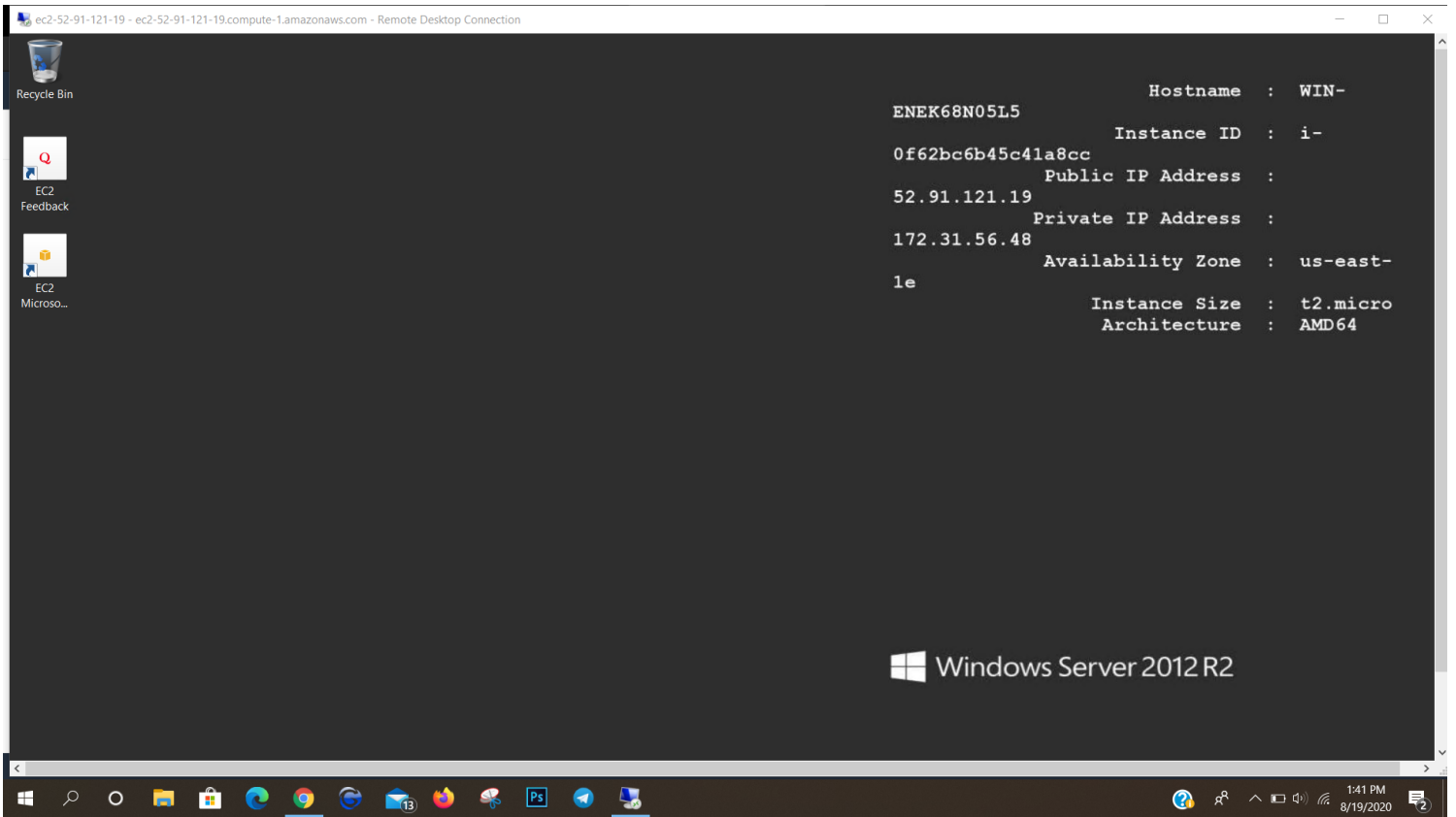
**“MY REGISTERED EMAIL ID AND AMAZON ID
WILL VARY BECAUSE I AM USING AWS EDUCATE
ACCOUNT.”**

PROJECT 1: Deploying a web server in Windows instance

The screenshot displays the AWS Management Console interface. The top navigation bar shows the user is logged in as 'vocstartsoft/user869697=deep...'. The left sidebar contains navigation links for 'New EC2 Experience', 'EC2 Dashboard', 'Events', 'Tags', 'Limits', 'Instances', 'Instance Types', 'Launch Templates', 'Spot Requests', 'Savings Plans', 'Reserved Instances', 'Dedicated Hosts', 'Scheduled Instances', 'Capacity Reservations', 'Images', 'AMIs', 'Elastic Block Store', 'Volumes', 'Snapshots', and 'Lifecycle Manager'. The main content area shows a list of instances with the following columns: Name, Instance ID, Instance Type, Availability Zone, Instance State, Status Checks, Alarm Status, Public DNS (IPv4), IPv4 Public IP, and IPv6 Public IP. A single instance is listed with ID 'i-0f62bc6b45c41a8cc', type 't2.micro', in 'us-east-1e' zone, and state 'running'. Below the list, the details for this instance are shown, including its Public DNS, Private DNS, and various configuration options.

Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)	IPv4 Public IP	IPv6 Public IP
	i-0f62bc6b45c41a8cc	t2.micro	us-east-1e	running	2/2 checks ...	None	ec2-52-91-121-19.com...	52.91.121.19	-

Instance: i-0f62bc6b45c41a8cc		Public DNS: ec2-52-91-121-19.compute-1.amazonaws.com		
Description	Instance ID	i-0f62bc6b45c41a8cc	Public DNS (IPv4)	ec2-52-91-121-19.compute-1.amazonaws.com
	Instance state	running	IPv4 Public IP	52.91.121.19
	Instance type	t2.micro	IPv6 IPs	-
	Finding	You may not have permission to access AWS Compute Optimizer.	Elastic IPs	-
	Private DNS	ip-172-31-58-48.ec2.internal	Availability zone	us-east-1e
	Private IPs	172.31.56.48	Security groups	Letsupgrade, view inbound rules, view outbound rules
	Secondary private IPs	-	Scheduled events	No scheduled events



PROJECT 2: Deploying a web server in Ubuntu instance

The screenshot shows the AWS Management Console interface. On the left, there is a navigation menu with categories like Instance Types, Launch Templates, Spot Requests, Savings Plans, Reserved Instances, Dedicated Hosts, Scheduled Instances, Capacity Reservations, Images, Elastic Block Store, and Network & Security. The main area displays a list of EC2 instances. The instance i-0197416c305fce563 is selected, and its details are shown in a tabbed view. The 'Description' tab is active, showing the instance's configuration.

Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)	IPv4 Public IP	IPv6
	i-0197416c305fce563	t2.micro	us-east-1d	running	2/2 checks ...	None	ec2-3-95-149-183.com...	3.95.149.183	-
	i-0f62bc6b45c41a8cc	t2.micro	us-east-1e	stopped		None	-	-	-

Instance: i-0197416c305fce563 Public DNS: ec2-3-95-149-183.compute-1.amazonaws.com

Description	Status Checks	Monitoring	Tags
Instance ID	i-0197416c305fce563	Public DNS (IPv4)	ec2-3-95-149-183.compute-1.amazonaws.com
Instance state	running	IPv4 Public IP	3.95.149.183
Instance type	t2.micro	IPv6 IPs	-
Finding	You may not have permission to access AWS Compute Optimizer.	Elastic IPs	
Private DNS	ip-172-31-95-253.ec2.internal	Availability zone	us-east-1d
Private IPs	172.31.95.253	Security groups	Letsupgrade, view inbound rules, view outbound rules
Secondary private IPs		Scheduled events	No scheduled events

Welcome to nginx!

If you see this page, the nginx web server is successfully installed and working. Further configuration is required.

For online documentation and support please refer to nginx.org.
Commercial support is available at nginx.com.

Thank you for using nginx.

The screenshot shows the Windows taskbar and system tray. The taskbar includes icons for various applications like File Explorer, Google Chrome, and the Start menu. The system tray shows the time as 1:55 PM on 8/19/2020.

Course

My Classrooms

Workbench

Instances | EC2 Management

Project Day 3.pdf

LetsUpgrade AWS Essentials

console.aws.amazon.com/ec2/v2/home?region=us-east-1#Instances:sort=instancetype

aws

Services

Resource Groups

🔔

vocstartsoft/user869697-deep...

N. Virginia

Support

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts New

Scheduled Instances

Capacity Reservations

▼ Images

AMIs

▼ Elastic Block Store

Volumes

Snapshots

Lifecycle Manager

▼ Network & Security

Security Groups New

Elastic IPs New

Placement Groups New

Key Pairs New

Network Interfaces

Launch Instance

Connect

Actions

Filter by tags and attributes or search by keyword

<input type="checkbox"/>	Name	Instance ID	Instance Type	Availability Zone	Instance State
<input type="checkbox"/>		i-0197416c305fce563	t2.micro	us-east-1d	terminated
<input type="checkbox"/>		i-0f62bc6b45c41a8cc	t2.micro	us-east-1e	terminated

Federated Login:
vocstartsoft/user869697=deepak.11713610@lpu.in

Account:
1480-2688-9620

My Account

My Organization

My Service Quotas

My Billing Dashboard

Orders and Invoices

Switch Role

Sign Out

1 to 2 of 2

IPv4 Public IP	IPv6
-	-
-	-

Instances: i-0197416c305fce563, i-0f62bc6b45c41a8cc

Description

Status Checks

Monitoring

Tags

i-0197416c305fce563:

i-0f62bc6b45c41a8cc:

Feedback

English (US)

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1:59 PM

8/19/2020