

Міністерство освіти і науки України
Національний технічний університет «Дніпровська політехніка»



Факультет інформаційних технологій
Кафедра системного аналізу та управління

ЗВІТ

про виконання практичної роботи №5

з дисципліни
«Аналіз програмного забезпечення»

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Дніпро

2025

EC2

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Auto Scaling

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Instance ID

[i-0823e0ef52af16ff8](#)

IPv4 address

-

Hostname type

IP name: ip-172.31.22.91.eu-north-1.compute.internal

Answer private resource DNS name

IPv4 (A)

Auto-assigned IP address

[16.170.229.182](#) (Public IP)

IAM Role

-

IMDSv2

Required

Operator

-

Public IPv4 address

[16.170.229.182](#) [open address](#)

Instance state

[Running](#)

Private IP DNS name (IPv4 only)

[ip-172.31.22.91.eu-north-1.compute.internal](#)

Instance type

t3.micro

VPC ID

[vpc-d4d8d2678612b6d21](#)

Subnet ID

[subnet-8eeec37802eada45e](#)

Instance ARN

[arn:aws:ec2:eu-north-1:118992112456:instance/i-0823e0ef52af16ff8](#)

Private IP addresses

[172.31.22.91](#)

Public DNS

[ec2-16-170-229-182.eu-north-1.compute.amazonaws.com](#) [open address](#)

Elastic IP addresses

-

AWS Compute Optimizer finding

It is taking a bit longer than usual to fetch your data

Auto Scaling Group name

-

Managed

false

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AMI ID

[ami-010e40c557405885](#)

AMI name

[Windows_Server-2025-English-Full-Base-2025.11.12](#)

Step protection

Disabled

Instance reboot migration

Default (On)

Stop-ibmmigrate behavior

Disabled

State transition reason

-

State transition overview

-

Hibernating

disabled

Allowed image

-

Launch time

[Tue Dec 02 2025 11:26:56 GMT+0200 \(Eastern European Standard Time\)](#) (in 1 min a minute)

Instance auto-recovery

Default

AMI Launch Index

0

Credit specification

unlimited

Usage reservation

-

Platform details

[Windows](#)

Termination protection

Disabled

AMI location

[amazon/Windows_Server-2025-English-Full-Base-2025.11.12](#)

Lifecycle

normal

Key pair assigned at launch

[betechko](#)

Kernel ID

-

RAM disk ID

-

Connect [Info](#)

Connect to an instance using the browser-based client.

[Session Manager](#) [RDP client](#) [EC2 serial console](#)

Record RDP connections

You can now record RDP connections using AWS Systems Manager just-in-time node access. [Learn more](#)[Try for free](#) [X](#)

Instance ID

[i-0823e0ef52af16ff8](#) (batechko)

Connection Type

[Connect using RDP client](#)
Download a file to use with your RDP client and retrieve your password.

Connect using Fleet Manager

To connect to this instance using Fleet Manager Remote Desktop, the DSM Agent must be installed and running on the instance. For more information, see [Working with DSM Agent](#)

You can connect to your Windows instance using a remote desktop client of your choice, and by downloading and running the RDP shortcut file below:

[Download remote desktop file](#)

When prompted, connect to your instance using the following username and password:

Public DNS

[ec2-16-170-229-182.eu-north-1.compute.amazonaws.com](#)Username [Info](#)[Administrator](#)Password [Get password](#)[If you've joined your instance to a directory, you can use your directory credentials to connect to your instance.](#)[Cancel](#)