ЗВІТ

про виконання практичної роботи №5

з дисципліни
«АПЗ»

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Дніпро
2025

aws | ⊞ | 🔍 Search [Alt+S] | 🗔 🔔 ❓ ⚙️ United States (N. Virginia) ▼

☰ **EC2** > **Instances** > Launch an instance | ⓘ 🖥 ⏱

ⓘ It seems like you may be new to launching instances in EC2. Take a walkthrough to learn about EC2, how to launch instances and about best practices ✕

(Take a walkthrough)   Do not show me this message again

Launch an instance Info

Amazon EC2 allows you to create virtual machines, or instances, that run on the AWS Cloud. Quickly get started by following the simple steps below.

Name and tags Info

Name

| My-PC | Add additional tags |

▼ **Application and OS Images (Amazon Machine Image)** Info

An AMI contains the operating system, application server, and applications for your instance. If you don't see a suitable AMI below, use the search field or choose **Browse more AMIs.**

🔍 Search our full catalog including 1000s of application and OS images

Quick Start

| Amazon | macOS | Ubuntu | Windows | Red Hat | SUSE Linux | Debian |

▼ **Summary**

Number of instances | Info

| 1 |

Software Image (AMI)
Microsoft Windows Server 2025 ...read more
ami-0b4bc1e90f30ca1ec

Virtual server type (instance type)
m7i-flex.large

Firewall (security group)
New security group

Storage (volumes)
1 volume(s) - 30 GiB

Cancel   (Launch instance)

Quick Start

Amazon Linux	macOS	Ubuntu	Windows	Red Hat	SUSE Linux	Debian
aws	Mac	ubuntu	Microsoft	Red Hat	SUSE	debian

⟩ 🔍 **Browse more AMIs**
Including AMIs from AWS, Marketplace and the Community

Amazon Machine Image (AMI)

Microsoft Windows Server 2025 Base	Free tier eligible
ami-0b4bc1e90f30ca1ec (64-bit (x86))	
Virtualization: hvm ENA enabled: true Root device type: ebs	▼

Description

Microsoft Windows 2025 Datacenter edition. [English]

Microsoft Windows Server 2025 Full Locale English AMI provided by Amazon

Architecture	**Publish Date**	**Username**	
64-bit (x86)			
	2025-11-12	Administrator	Verified provider

AMI ID
ami-0b4bc1e90f30ca1ec

▼ Instance type Info | Get advice

Instance type

m7i-flex.large	Free tier eligible
Family: m7i-flex 2 vCPU 8 GiB Memory Current generation: true	
On-Demand RHEL base pricing: 0.12456 USD per Hour On-Demand SUSE base pricing: 0.15206 USD per Hour	
On-Demand Linux base pricing: 0.09576 USD per Hour	
On-Demand Windows base pricing: 0.18316 USD per Hour	
On-Demand Ubuntu Pro base pricing: 0.09926 USD per Hour	

All generations

Compare instance types

Additional costs apply for AMIs with pre-installed software

▼ Key pair (login) Info
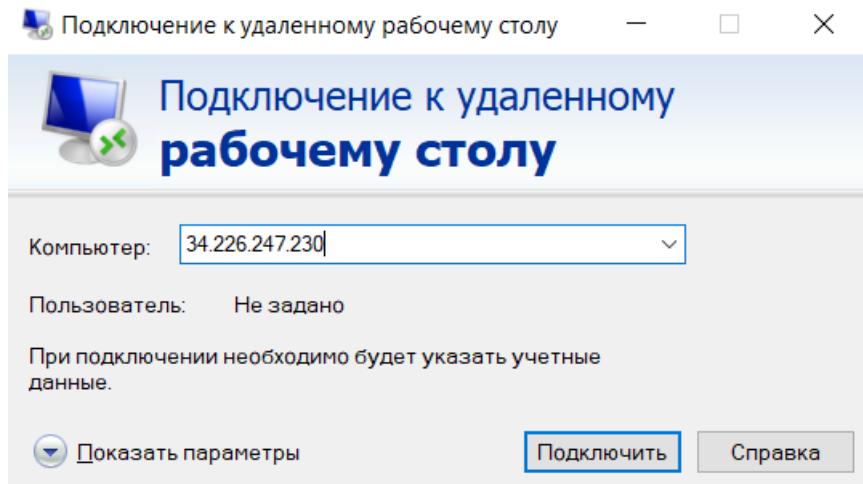
You can use a key pair to securely connect to your instance. Ensure that you have access to the selected key pair before you launch the instance.
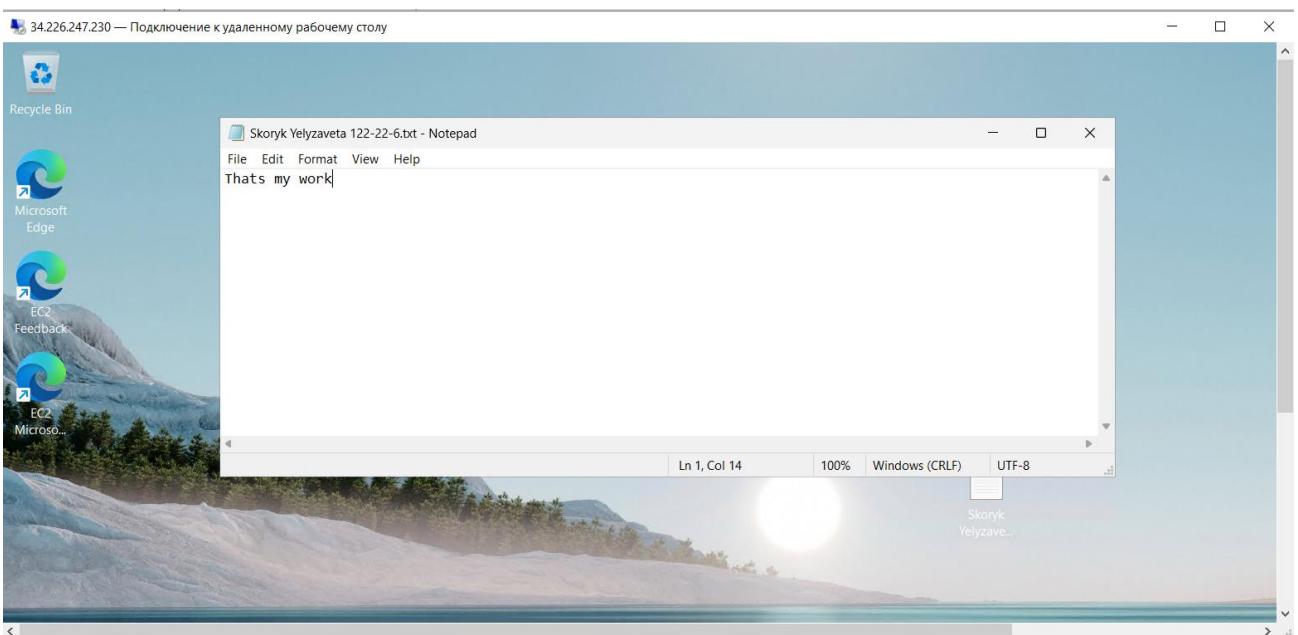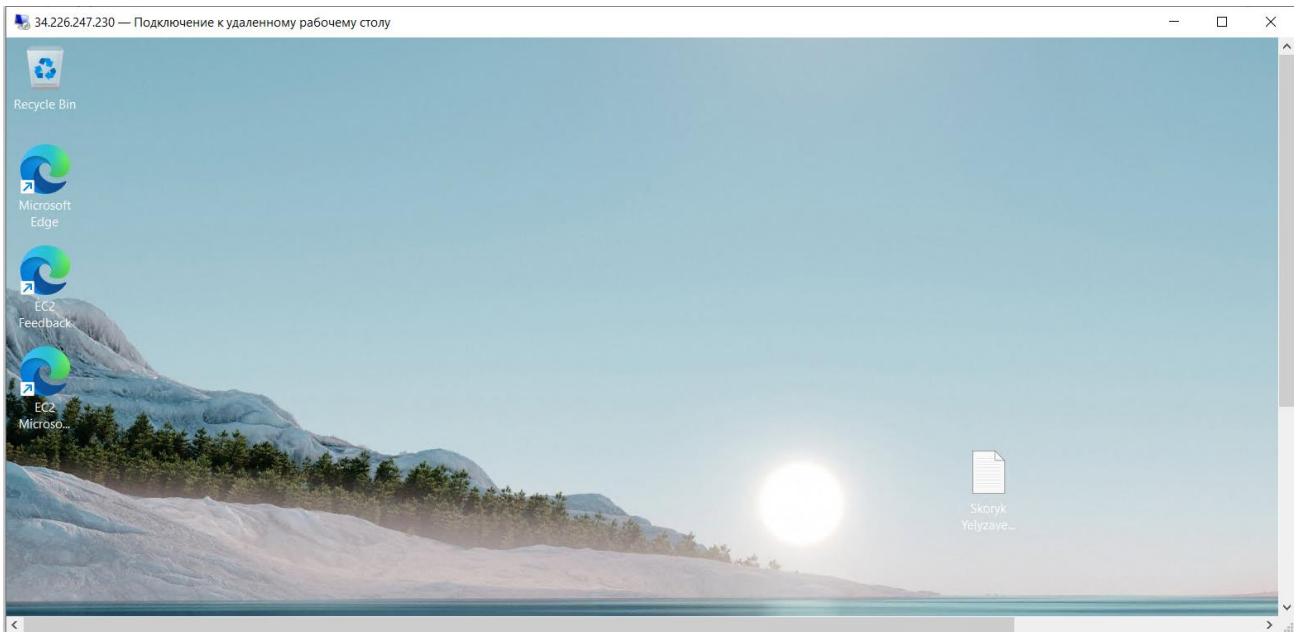
Key pair name - *required*

mykey ▼

Create new key pair

For Windows instances, you use a key pair to decrypt the administrator password. You then use the decrypted password to connect to your instance.


Подключение к удаленному рабочему столу — □ ✕

Подключение к удаленному рабочему столу

Компьютер: 34.226.247.230 ▼

Пользователь: Не задано

При подключении необходимо будет указать учетные данные.

Показать параметры   Подключить   Справка

IP - 34.226.247.230

Username – Administrator

Password - 8-TrOoB6$9FnWHlPS!Y7QMZF5Rd0Vj5$