

add amazon ec2 in jump server or aws jumpbox

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How to add an Amazon ec2 instance in Ezeelogin jump server?


Overview: This article explains how to integrate an Amazon EC2 instance into an Ezeelogin jump server. It details the process of retrieving the instance's private key and configuring it within the Ezeelogin interface for secure remote access management.

Here are the steps for adding an Amazon EC2 instance to an Ezeelogin jump server or bastion host:

Step 1: Obtain the Private Key from Amazon EC2 Instance:

Step 1(A): During the creation of your Amazon EC2 instance, ensure to download the private key. You can download the key while creating an Amazon instance as shown in the below figure.

You cannot download the key file after the instance is created.



Select an existing key pair or create a new key pair ✕

A key pair consists of a **public key** that AWS stores, and a **private key file** that you store. Together, they allow you to connect to your instance securely. For Windows AMIs, the private key file is required to obtain the password used to log into your instance. For Linux AMIs, the private key file allows you to securely SSH into your instance.

Note: The selected key pair will be added to the set of keys authorized for this instance. Learn more about [removing existing key pairs from a public AMI](#).

Create a new key pair ▾

Key pair name

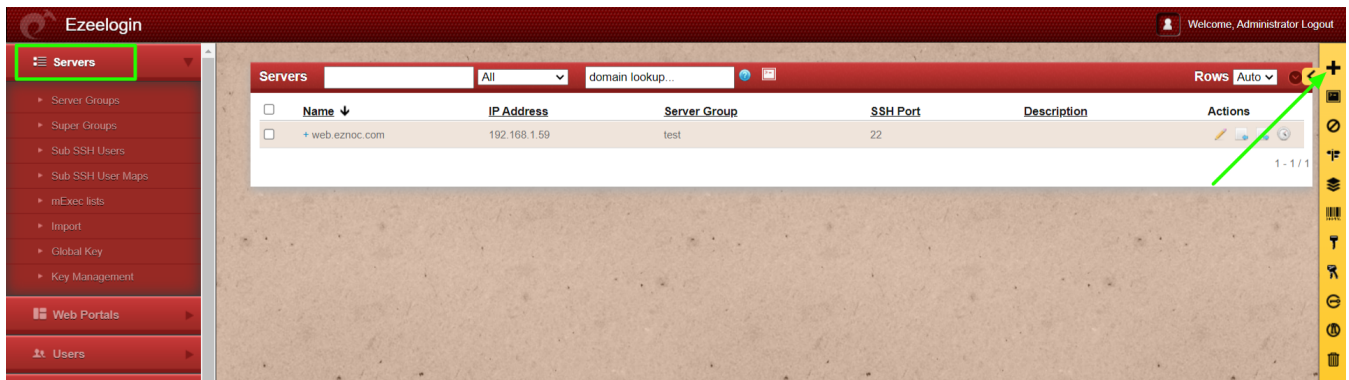
ezeelogin

Download Key Pair

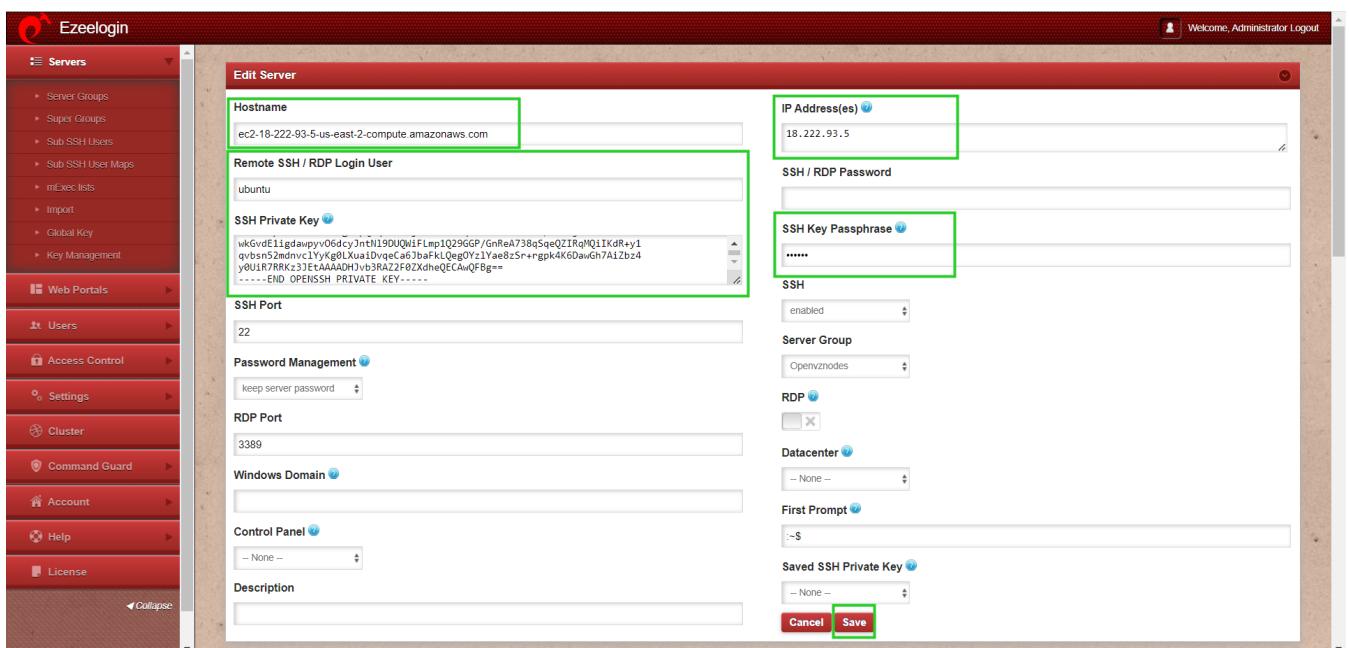
⋮ You have to download the **private key file** (*.pem file) before you can continue. **Store it in a secure and accessible location.** You will not be able to download the file again after it's created.

Cancel Launch Instances

Step 2: Add the EC2 Instance to the Ezeelogin Jump Server. Navigate to **Server -> Add Server**



Step 2(A): Provide the public **Hostname** or **IP** Address of the EC2 instance, **Remote SSH user** (typically '**ec2-user**' for Amazon Linux instances or '**ubuntu**' for Ubuntu instances) and paste the SSH Private Key that you downloaded from the EC2 instance during creation.



These steps will enable you to integrate your Amazon EC2 instance seamlessly into your Ezeelogin jump server, facilitating secure and efficient remote access management.

If you have any difficulties kindly contact [support](#).

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