

Edge Computing Machine

User Guide

Product Documentation



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User Guide

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1. Basic Knowledge of ECM

- [How does ECM work?](#)
- [Why ECM?](#)
- [ECM use cases](#)
- [What should I know before using ECM?](#)

2. ECM Billing Modes

ECM has two billable items: **computing storage** and **network bandwidth**. You should comprehensively understand the billing modes to select the most appropriate configurations. For more information, see [Billing Overview](#).

3. Getting Started

3.1 Registering account and verifying identity

Before using ECM, you need to sign up for a [Tencent Cloud account](#) and complete [identity verification](#) first.

3.2 Activating service

Go to the [ECM console](#), click **Submit Application** to enter the application page, enter the user information, submit the application, and wait for approval. Once the application is approved, you can start using ECM.

3.3 Creating ECM module

An ECM module is the basic module for managing the edge service. After ECM is activated, you can create a module and select configuration items such as instance type, number of CPU cores, memory, default image, and storage as needed. For more information, see [Creating ECM Module](#).

3.4 Creating instance

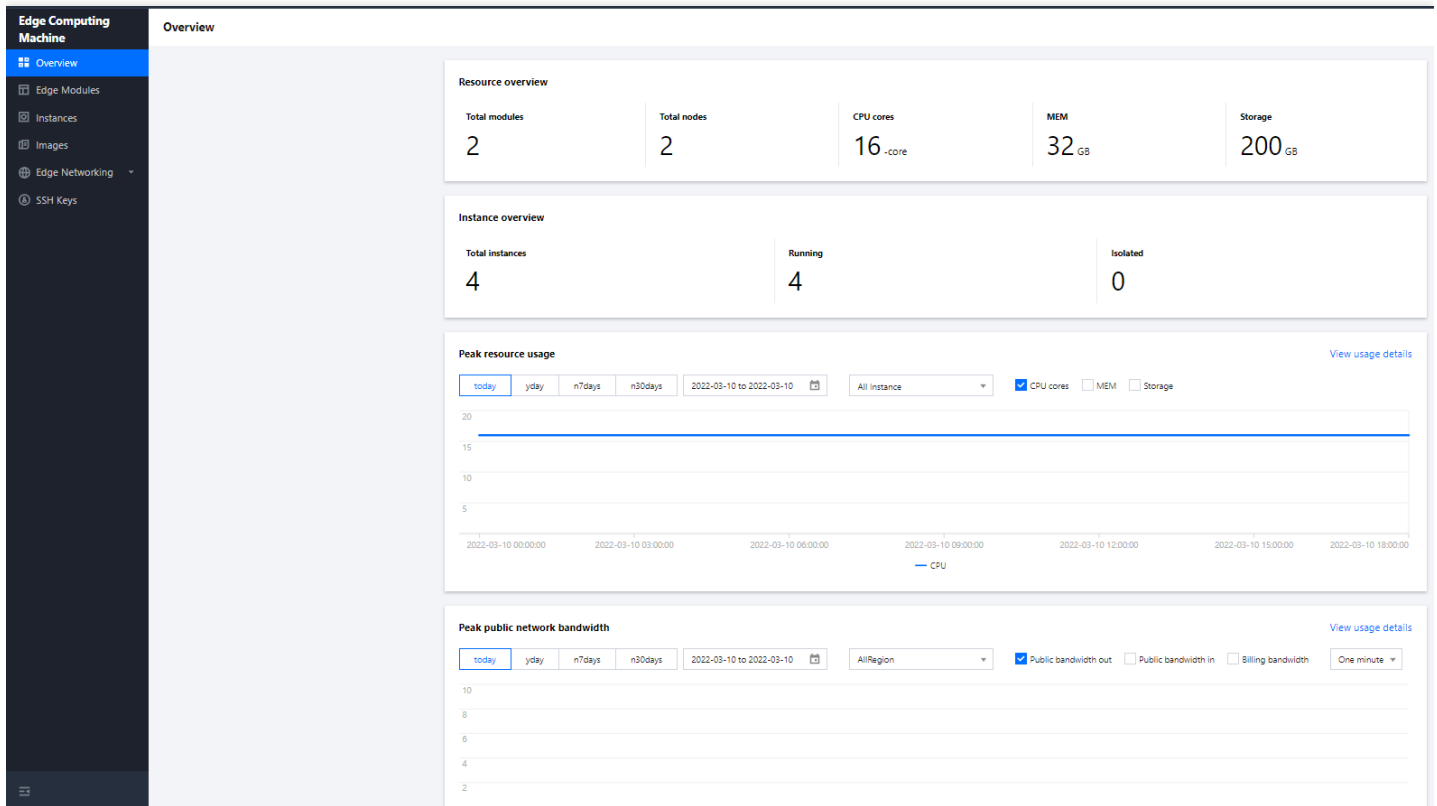
After creating an ECM module, you can select configuration items such as CPU, memory, and network flexibly as needed to create instances. For more information, see [Creating Instance](#).

3.5 Logging in to instance

After creating an instance successfully, you can log in to it as instructed in [Logging in to Linux Instance](#).

4. Console UI

The overview page of the ECM console is as shown below:



5. Overview of Console Features

Desired Operation	Reference Document
Creating the basic module for ECM service management	Creating ECM Module
Creating an ECM instance	Creating Instance
Logging in to an ECM instance	Logging in to Instance
Getting instance details	Viewing Instance Details
Resetting the instance login password	Resetting Password
Terminating or releasing an instance	Terminating Instance
Configuring a security group based on the use case	Security Group Use Cases
Importing an existing custom CVM image into an ECM image	Managing Image

Managing ECM resources by category in multiple dimensions

[Editing Tag](#)

6. FAQs

- [How do I create \(purchase\) an ECM module and ECM instance?](#)
- [How do I view the details of an ECM module and instance?](#)
- [How do I log in to an ECM instance?](#)
- [How do I use a custom image?](#)

7. Feedback and Suggestions

If you have any questions or suggestions about ECM, you can send your feedback through the following channels, and we will get back to you accordingly:

- If you have any questions regarding the product documentation, such as links, content, or APIs, please click **Send Feedback** on the right of the document page.
- If you encounter problems when using the product, [submit a ticket](#) for assistance.