

Elastic IP

What's New

Issue 01
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Security Declaration

Vulnerability

Huawei's regulations on product vulnerability management are subject to the *Vul. Response Process*. For details about this process, visit the following web page:

<https://www.huawei.com/en/psirt/vul-response-process>

For vulnerability information, enterprise customers can visit the following web page:

<https://securitybulletin.huawei.com/enterprise/en/security-advisory>

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The tables below describe the features released in each EIP version and corresponding documentation updates. New features will be successively launched in each region.

February 2025

No.	Feature	Description	Phase	Document
1	Optimized the page for creating an EIP and shared bandwidth.	You can create EIPs and shared bandwidths on the console in an easier and more interactive way.	Commercial use	Assigning an EIP Assigning a Shared Bandwidth

October 2024

No.	Feature	Description	Phase	Document
1	Optimized the Getting Started guide.	Added the following configuration instructions: Setting Up a Network with a VPC and Enabling Internet Access Using an EIP	Commercial use	Setting Up a Network with a VPC and Enabling Internet Access Using an EIP

December 2023

No.	Feature	Description	Phase	Document
1	From yearly/monthly to pay-per-use (billed by bandwidth) immediately	A yearly/monthly EIP can be changed to a pay-per-use EIP billed by bandwidth immediately. The change is applied immediately.	Commercial use	Changing EIP Billing Mode

March 2023

No.	Feature	Description	Phase	Document
1	IPv6	IPv4 and IPv6 dual stack allows your resources, such as ECSs, to use both IPv4 and IPv6 addresses for private and public network communications.	Commercial use	IPv6 EIP

August 2022

No.	Feature	Description	Phase	Document
1	First release	EIP and shared bandwidth	Commercial use	What Is Elastic IP?