

Alibaba Cloud

Elastic IP Address Pricing

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Document conventions


Style	Description	Example
 Danger	A danger notice indicates a situation that will cause major system changes, faults, physical injuries, and other adverse results.	 Danger: Resetting will result in the loss of user configuration data.
 Warning	A warning notice indicates a situation that may cause major system changes, faults, physical injuries, and other adverse results.	 Warning: Restarting will cause business interruption. About 10 minutes are required to restart an instance.
 Notice	A caution notice indicates warning information, supplementary instructions, and other content that the user must understand.	 Notice: If the weight is set to 0, the server no longer receives new requests.
 Note	A note indicates supplemental instructions, best practices, tips, and other content.	 Note: You can use Ctrl + A to select all files.
>	Closing angle brackets are used to indicate a multi-level menu cascade.	Click Settings > Network > Set network type .
Bold	Bold formatting is used for buttons, menus, page names, and other UI elements.	Click OK .
<code>Courier font</code>	Courier font is used for commands	Run the <code>cd /d C:/window</code> command to enter the Windows system folder.
<i>Italic</i>	Italic formatting is used for parameters and variables.	<code>bae log list --instanceid</code> <i>Instance_ID</i>
[] or [a b]	This format is used for an optional value, where only one item can be selected.	<code>ipconfig [-all -t]</code>
{ } or {a b}	This format is used for a required value, where only one item can be selected.	<code>switch {active stand}</code>

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1. Billing overview

Elastic IP addresses (EIPs) support two line types: BGP (Multi-ISP) and BGP (Multi-ISP) Pro. Both types support the pay-as-you-go and subscription billing methods. You may be charged an association fee when you associate a pay-as-you-go EIP or a subscription EIP with a cloud resource.

 **Note** BGP (Multi-ISP) is supported in all regions. BGP (Multi-ISP) Pro is supported only in the China (Hong Kong) region.

Billable items

The billable items of EIPs vary based on the billing method or metering method. The following table describes the billable items for EIPs.


 **Note** "-" indicates that the fee is not charged and "√" indicates that the fee is charged.

Billing method	Metering method	Configuration fee	Bandwidth fee	Data transfer fee	Association fee	References
Subscription	Pay-by-bandwidth	-	√	-		<ul style="list-style-type: none"> For more information about bandwidth fees of subscription EIPs, see Subscription. For more information about EIP association fees, see Association fees.
					Whether you are charged an EIP	


Billing method	Metering method	Configuration fee	Bandwidth fee	Data transfer fee	Association fee Association fee is determined by the number of times that you associate EIPs in a region with an Alibaba Cloud account.	References
Pay-as-you-go	Pay-by-data-transfer	<ul style="list-style-type: none"> You are not charged a configuration fee if you associate an EIP with an Elastic Compute Service (ECS) instance that is deployed in a virtual private cloud (VPC) or an elastic container instance. For more information, see Associate an EIP with a pod. You are charged a configuration fee if one of the following conditions is met: <ul style="list-style-type: none"> Your EIP is not associated with a cloud resource. Your EIP is associated with a NAT gateway, Server Load Balancer (SLB) instance, secondary elastic network interface (ENI), or high-availability virtual IP address (HAVIP). 	-	√		<ul style="list-style-type: none"> For more information about bandwidth fees, data transfer fees, and configuration fees of pay-as-you-go EIPs, see Pay-as-you-go. For more information about EIP association fees, see Association fees.
	Pay-by-bandwidth		√	-		

Association fees

You may be charged an association fee when you associate an EIP with a cloud resource. EIP association fees are calculated based on the number of times that you associate EIPs in a region.

 **Notice** You are charged EIP association fees if your first-time purchase of EIPs was made after 00:00 (UTC+8), January 15, 2020. If you purchased EIPs before 00:00 (UTC+8), January 15, 2020, you are not charged EIP association fees.

You are not charged an association fee if the number of times that you associate EIPs in a region within one calendar day does not exceed five times the quota. If the number of times that you associate EIPs exceeds five times the quota, you are charged USD 0.149 for each additional time that you associate EIPs. Association fees are calculated and bills are generated on a daily basis.

 **Note** The quota equals the default number of EIPs that can be owned by your Alibaba Cloud account. For more information about how to view the quota, see [Manage quotas](#).

If your account can own at most 20 EIPs, you can associate EIPs 100 times in each region within one day free of charge. If you associate EIPs more than 100 times, you are charged USD 0.149 for each additional time that you associate EIPs. For example, if you associate EIPs 101 times in a region within one day, the association fee is USD 0.149. If you associate EIPs 110 times in a region within one day, the total association fee is USD 1.49.

2.Subscription

Elastic IP addresses (EIPs) support the subscription billing method. Subscription EIPs support only the pay-by-bandwidth metering method.

Overview

The subscription billing method requires you to complete the payment of the subscription before you can use a service. Before you purchase subscription EIPs, take note of the following limits:

- You must pay the subscription fee when you create a subscription EIP.
- The billing cycle is one month.
- You can modify the maximum bandwidth value of an EIP before the subscription expires. However, you cannot release an EIP before the subscription expires.


Billable item

You are charged only bandwidth fees when you use subscription EIPs. Bandwidth unit: Mbit/s.

Bandwidth fee = Bandwidth unit price (USD/month) × Subscription duration

Bandwidth unit price

EIPs support the following line types: BGP (Multi-ISP) and BGP (Multi-ISP) Pro. The bandwidth unit price of each line type is different.

 **Note** If the information about the regions and prices in the following table is different from that on the buy page in the console, the information on the [buy page](#) shall prevail.

Bandwidth unit prices for EIPs of BGP (Multi-ISP)

Area	Region	Bandwidth unit price (USD/month)					
		1 Mbps	2 Mbps	3 Mbps	4 Mbps	5 Mbps	6 Mbit/s and higher (n represents the bandwidth value).
China	China (Hangzhou), China (Beijing), China (Zhangjiakou), China (Hohhot), China (Shenzhen), China (Heyuan), China (Shanghai), China (Chengdu), and China (Hong Kong)	3.40	6.80	10.20	13.60	17.00	$17.00 + (n-5) \times 11.83$
	China (Qingdao)	3.11	6.21	9.32	12.42	15.53	$15.53 + (n-5) \times 10.64$

Area	Region	Bandwidth unit price (USD/month)					
		1 Mbps	2 Mbps	3 Mbps	4 Mbps	5 Mbps	6 Mbit/s and higher (n represents the bandwidth value).
Asia Pacific	Singapore (Singapore), Australia (Sydney), Malaysia (Kuala Lumpur), and Indonesia (Jakarta)	3.40	6.80	10.20	13.60	17.00	$17.00 + (n-5) \times 11.83$
	Japan (Tokyo)	3.70	7.39	11.09	14.78	18.48	$18.48 + (n-5) \times 12.42$
Europe & Americas	US (Virginia), US (Silicon Valley), Germany (Frankfurt), and UK (London)	3.40	6.80	10.20	13.60	17.00	$17.00 + (n-5) \times 11.83$
Middle East & India	UAE (Dubai)	11.83	23.66	35.49	47.32	59.15	$6 \times n$
	India (Mumbai)	3.70	7.39	11.09	14.78	18.48	$18.48 + (n-5) \times 12.42$

Bandwidth unit prices for EIPs of BGP (Multi-ISP) Pro

Region	Bandwidth unit price (USD/month)
China (Hong Kong)	34.4

Refunds


When you create a subscription EIP, you must first pay for the EIP based on the subscription duration. If you no longer want to use a subscription EIP, you can unsubscribe from it. Before you unsubscribe from an EIP, make sure that you understand the rules. For more information about unsubscription rules, see [Rules for canceling the subscription of an Alibaba Cloud service](#). To unsubscribe from an EIP, [submit a ticket](#).

3. Manage a subscription EIP

This topic describes how to manage a subscription elastic IP address (EIP). You can renew a subscription EIP and modify its specification to meet your business requirements.


Resize the maximum bandwidth

You can resize the maximum bandwidth of subscription EIPs. After you modify the maximum bandwidth value, the new value immediately takes effect.

1. Log on to the [Elastic IP Address console](#).
2. In the top navigation bar, select the region where the EIP is created.
3. On the **Elastic IP Addresses** page, find the EIP that you want to manage and choose  **> Modify Configuration** in the **Actions** column.
4. On the **Upgrade/Downgrade** page, specify a new bandwidth value, click **Buy Now**, and then complete the payment.

Renew a subscription EIP

You can renew a subscription EIP to extend the validity period. A subscription EIP is retained for seven days after it expires. You can renew it within the seven days. Otherwise, the EIP will be released.

1. Log on to the [Elastic IP Address console](#).
2. In the top navigation bar, select the region where the EIP is created.
3. On the **Elastic IP Addresses** page, find the EIP that you want to manage and choose  **> Renewal** in the **Actions** column.
4. On the **Renew** page, specify the renewal duration, select the Elastic IP Terms of Service check box, click **Buy Now**, and then complete the payment.

Related information

- [ModifyEipAddressAttribute](#)

4. Pay-as-you-go

Elastic IP addresses (EIPs) support the pay-as-you-go billing method. Pay-as-you-go EIPs support the pay-by-data-transfer and pay-by-bandwidth metering methods.

Overview

The pay-as-you-go billing method allows you to use resources and pay for them afterward. Pay-as-you-go EIPs are billed based on the following rules:

- You can release a pay-as-you-go EIP as needed. After an EIP is released, the bill of the current hour or day is generated the next hour or day, and then fees are deducted from your account balance.
- If you associate an EIP with an Elastic Compute Service (ECS) instance that is deployed in a virtual private cloud (VPC), you are not charged a configuration fee for the EIP. However, you are charged a configuration fee if you do not associate an EIP with a cloud resource or associate an EIP with a NAT gateway, a Server Load Balancer (SLB) instance, a secondary elastic network interface (ENI), or a high-availability virtual IP address (HAVIP).

Pay-as-you-go EIPs are billed based on data transfer or bandwidth. The maximum bandwidth value varies based on the metering method of an EIP. The following table describes the differences.

Item	Pay-by-data-transfer EIP	Pay-by-bandwidth EIP
Bandwidth guarantee	The maximum bandwidth value is not a guaranteed value. It indicates the upper limit of bandwidth and is only for reference. In scenarios where requests contend for bandwidth resources, the maximum bandwidth is not guaranteed.	The maximum bandwidth value is a guaranteed value. In scenarios where requests contend for bandwidth resources, the maximum bandwidth is guaranteed.
Sum of maximum bandwidth values	For each Alibaba Cloud account, the sum of maximum bandwidth values of all pay-by-data-transfer EIPs in a region cannot exceed 5 Gbit/s. If your business requires guaranteed bandwidth or larger bandwidth, you must purchase pay-by-bandwidth EIPs.	For each Alibaba Cloud account, the sum of the maximum bandwidth values of all pay-by-bandwidth EIPs in each region cannot exceed 50 Gbit/s. If your business requires larger bandwidth, contact your sales manager.

Pay-by-data-transfer

Total fees of a pay-by-data-transfer EIP = Configuration fee + Data transfer fee. The billing cycle is one hour. Fees are calculated and bills are generated on an hourly basis. If you use an EIP for less than 1 hour, you are charged for one hour.

Descriptions of the fees:

- Configuration fee = Instance unit price (USD/hour) × Usage duration (hours)
Usage duration refers to the time period from when the EIP is created to when it is released.
- Data transfer fee = Unit price of data transfer (USD/GB) × Amount of data transfer (GB)
The amount of data transfer refers to the cumulative outbound traffic of an EIP. You are not charged for inbound traffic. Outbound traffic refers to the traffic that is transmitted from Alibaba Cloud to the Internet.

Note We recommend that you set the maximum bandwidth value based on your business requirements to prevent unexpected data transfer charges caused by malicious requests or program errors.

EIPs support BGP (Multi-ISP) and BGP (Multi-ISP) Pro. If you use EIPs of different line types, you are charged at different instance unit prices and different data transfer unit prices.

Note If the information about the regions and prices in the following table is different from that on the buy page in the console, the [buy page](#) shall prevail.

Instance unit prices and data transfer unit prices for EIPs of BGP (Multi-ISP)

Region	Instance unit price (USD/hour)	Data transfer unit price (USD/GB)
China (Hangzhou), China (Shanghai), China (Beijing), China (Zhangjiakou), China (Hohhot), China (Shenzhen), China (Heyuan), and China (Chengdu)	0.003	0.123
China (Qingdao)	0.003	0.110
China (Hong Kong)	0.009	0.153
Singapore (Singapore)	0.006	0.081
Japan (Tokyo)	0.005	0.087
US (Virginia)	0.005	0.076
US (Silicon Valley)	0.005	0.077
Germany (Frankfurt) and UK (London)	0.006	0.070
UAE (Dubai)	0.009	0.153
Australia (Sydney)	0.006	0.096
Malaysia (Kuala Lumpur)	0.003	0.077
Indonesia (Jakarta) , India (Mumbai) and Philippines (Manila)	0.006	0.090

Instance unit prices and data transfer unit prices for EIPs of BGP (Multi-ISP) Pro

Region	Instance unit price (USD/hour)	Data transfer unit price (USD/GB)
China (Hong Kong)	0.009	0.452

Pay-by-bandwidth

Total fees of a pay-by-bandwidth EIP = Configuration fee + Bandwidth fee. The configuration fee and bandwidth fee are billed on an hourly basis. If you use an EIP for less than 1 hour, you are charged for 1 hour. The billing cycle is one day. Fees are calculated and bills are generated on a daily basis.


Descriptions of the fees:

- Configuration fee = Instance unit price (USD/day) × [Usage duration (hours)/24] (days)
Usage duration refers to the time period from when the EIP is created to when it is released.
- Bandwidth fee
 - The bandwidth fee of an EIP of BGP (Multi-ISP) is calculated by based on a tiered pricing model with 5 Mbit/s as the threshold. The following formulas show how to calculate the bandwidth fee in different scenarios:
 - 1 Mbit/s ≤ Maximum bandwidth value ≤ 5 Mbit/s: Bandwidth fee = Unit price for bandwidth that is between 1 Mbit/s to 5 Mbit/s (USD/day per Mbit/s) × [Usage duration (hours)/24] (days) × Maximum bandwidth value
 - Maximum bandwidth value > 5 Mbit/s: Bandwidth fee = Unit price for bandwidth that is between 1 Mbit/s to 5 Mbit/s (USD/day per Mbit/s) × [Usage duration (hours)/24] (days) × 5 + Unit price for bandwidth that is higher than 5 Mbit/s (USD/day per Mbit/s) × [Usage duration (hours)/24] (days) × (n - 5)

In the preceding formula, n represents the maximum bandwidth value.
 - The bandwidth fee of an EIP of BGP (Multi-ISP) Pro is calculated by using the following formula:
Bandwidth fee = Bandwidth unit price (USD/day per Mbit/s) × [Usage duration (hours)/24] (days) × Maximum bandwidth value

You can modify the maximum bandwidth value of an EIP as needed. If you change the maximum bandwidth value of an EIP, the bandwidth fee for the day is calculated based on the highest maximum bandwidth value on that day.

EIPs support BGP (Multi-ISP) and BGP (Multi-ISP) Pro. If you use EIPs of different line types, you are charged at different instance unit prices and different bandwidth unit prices.

 **Note** If the information in the following tables is different from that on the buy page in the console, the information on the [buy page](#) shall prevail.

Instance unit prices for EIPs of BGP (Multi-ISP)

Region	Instance unit price (USD/day)
China (Hangzhou), China (Shanghai), China (Beijing), China (Zhangjiakou), China (Hohhot), China (Shenzhen), China (Heyuan), China (Chengdu), and China (Qingdao)	0.074
China (Hong Kong)	0.211
Singapore (Singapore)	0.151
Japan (Tokyo), US (Virginia), and US (Silicon Valley)	0.113
Germany (Frankfurt), UK (London), Australia (Sydney), and Indonesia (Jakarta)	0.151
Malaysia (Kuala Lumpur)	0.074

Bandwidth unit prices for EIPs of BGP (Multi-ISP)

Region	Bandwidth unit price (USD/day per Mbit/s)					
	1 Mbps	2 Mbps	3 Mbps	4 Mbps	5 Mbps	6 Mbit/s and higher (n represents the bandwidth value).
China (Hangzhou), China (Shanghai), China (Beijing), China (Zhangjiakou), China (Hohhot), China (Shenzhen), China (Heyuan), China (Chengdu), Malaysia (Kuala Lumpur), China (Hong Kong), Singapore (Singapore), Indonesia (Jakarta), US (Virginia), US (Silicon Valley), Germany (Frankfurt), UK (London), Australia (Sydney), and Philippines (Manila)	0.14	0.28	0.43	0.57	0.71	$0.71 + (n-5) \times 0.5$
China (Qingdao)	0.11	0.21	0.32	0.43	0.53	$0.53 + (n-5) \times 0.46$
Japan (Tokyo)	0.17	0.34	0.51	0.68	0.85	$0.85 + (n-5) \times 0.57$

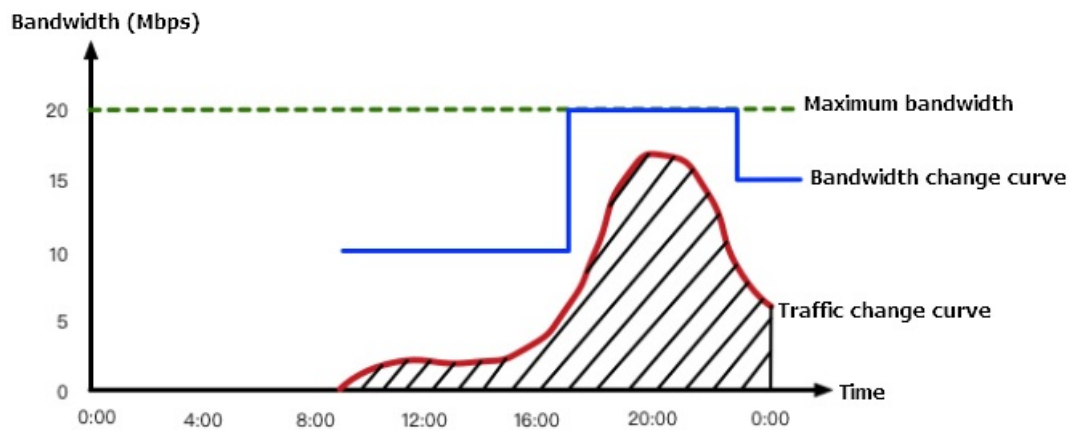
Instance unit prices and bandwidth unit prices for EIPs of BGP (Multi-ISP) Pro

Region	Instance unit price (USD/day)	Bandwidth unit price (USD/day per Mbit/s)
China (Hong Kong)	0.211	1.430

Example

For example, you create an EIP in the China (Hangzhou) region at 09:30 (UTC+8) and set the maximum bandwidth value to 10 Mbit/s. Then, you associate the EIP with a NAT gateway and start your services. In this case, you are charged a data transfer fee. You have modified the maximum bandwidth value twice on the same day:

- At 17:00 (UTC+8), you change the maximum bandwidth value from 10 Mbit/s to 20 Mbit/s.
- At 23:00 (UTC+8), you change the maximum bandwidth value from 20 Mbit/s to 15 Mbit/s.



The following table describes how fees are calculated based on the pay-by-data-transfer or pay-by-bandwidth metering method.

Billing method	Configuration fee	Data transfer fee or bandwidth fee	Total
Pay-by-data-transfer	<ul style="list-style-type: none"> Instance unit price: In this example, the instance unit price of the EIP in the China (Hangzhou) region is USD 0.003 per hour. Usage duration: In this example, the EIP is used for 14.5 hours on that day. The usage duration is rounded up to 15 hours. Configuration fee of the EIP on that day = Instance unit price (USD/hour) × Usage duration (hours) × Number of EIPs = 0.003 (USD/hour) × 15 (hours) × 1 = USD 0.045. 	<ul style="list-style-type: none"> Unit price of data transfer: In this example, the unit price of data transfer in the China (Hangzhou) region is USD 0.123 per GB. Amount of data transfer: In this example, 60 GB of data is used on that day. Data transfer fee of the EIP on that day = Unit price of data transfer (USD/GB) × Amount of data transfer (GB) = 0.123 (USD/GB) × 60 (GB) = USD 7.38. 	Total fees = Configuration fee (USD) + Data transfer fee (USD) = USD 0.045 + USD 7.38 = USD 7.425.


Billing method	Configuration fee	Data transfer fee or bandwidth fee	Total
Pay-by-bandwidth	<ul style="list-style-type: none"> Instance unit price: In this example, the instance unit price of the EIP in the China (Hangzhou) region is USD 0.074 per day. Usage duration: In this example, the EIP is used for 14.5 hours on that day. The usage duration is rounded up to 15 hours. Configuration fee of the EIP on that day = Instance unit price (USD/day) × Usage duration (days) × Number of EIPs = 0.074 (USD/day) × [15 (hours)/24 (hours)] (days) × 1 = USD 0.04625. 	<ul style="list-style-type: none"> Maximum bandwidth value: The bandwidth fee is calculated based on the highest maximum bandwidth value on that day. In this example, the highest maximum bandwidth value is 20 Mbit/s. Bandwidth unit price: USD 0.14 per day [unit price for bandwidth that is between 1 Mbit/s to 5 Mbit/s in China (Hangzhou)] × 5 + USD 0.5 per day (unit price for bandwidth that is higher than 5 Mbit/s) × (20 - 5) = USD 8.2 per day. Usage duration: In this example, the EIP is used for 14.5 hours on that day. The usage duration is rounded up to 15 hours. Bandwidth fee of the EIP on that day = 8.2 (USD/day) × [15 (hours)/24 (hours)] (days) = USD 5.125. 	Total fees = Configuration fee + Bandwidth fee = USD 0.04625 + USD 5.125 = USD 5.17125.

5. Manage a pay-as-you-go EIP

This topic describes how to manage a subscription elastic IP address (EIP). You can modify the specification of an EIP to meet your business requirements.

Modify the specification of a pay-as-you-go EIP

You can resize the maximum bandwidth of a pay-as-you-go EIP. The modification immediately takes effect.

1. Log on to the [Elastic IP Address console](#).
2. In the top navigation bar, select the region where the EIP is deployed.
3. On the **Elastic IP Addresses** page, find the EIP that you want to manage and choose  **> Modify Configuration** in the **Actions** column.
4. On the **Upgrade/Downgrade** page, set a new maximum bandwidth value, select the **Terms of Service** check box, and then click **Buy Now**.

Related information

- [Associate EIPs with and disassociate EIPs from EIP bandwidth plans](#)
- [Release a pay-as-you-go EIP](#)

6. Overdue payments

To avoid service suspensions caused by expiration or overdue payments, we recommend that you renew your instances or recharge your account at the earliest opportunity.

Billing method	EIP bandwidth plan	Expiration and overdue payments	Renewal
Subscription	Not supported	<p>You are notified by email 48 hours before an elastic IP address (EIP) expires.</p> <ul style="list-style-type: none"> The EIP is suspended 72 hours after the EIP expires. In this case, the EIP stops providing services and the bandwidth of the EIP is limited to 1 Kbit/s. The system automatically releases the EIP 72 hours after the EIP is suspended. You are notified by email one day before the system releases the EIP. After the EIP is released, relevant configurations and data are deleted and cannot be restored. 	You can renew an EIP within the subscription duration or before the system releases the EIP.
	Not associated with an EIP bandwidth plan	<p>If the bill for your EIP is generated but unpaid, you are notified about the overdue payment by email.</p> <ul style="list-style-type: none"> In this case, the EIP continues providing services within 15 days after the overdue payment occurs. If you do not settle the overdue payment, the EIP is suspended on the 15th day, and the bandwidth of the EIP is limited to 1 Kbit/s. If you do not settle the overdue payment 15 days after the EIP is suspended, the system automatically releases the EIP. You are notified by email one day before the system releases the EIP. After the EIP is released, relevant configurations and data are deleted and cannot be restored. 	<p>To settle the overdue payments of pay-as-you-go instances, recharge your account.</p> <ul style="list-style-type: none"> If you recharge your account within 15 days after the payment becomes overdue, your service is not disrupted. If you recharge your account after an overdue payment occurs and before the EIP is released, the system automatically settles the overdue payment. The system does not release the EIP until 30 days after the payment becomes overdue. After the overdue payment is settled, the EIP immediately starts to provide services.


Billing method	EIP bandwidth plan	Expiration and overdue payments	Renewal
Pay-as-you-go	Associated with a pay-as-you-go EIP bandwidth plan	<p>If the bill for your EIP and EIP bandwidth plan is generated but unpaid, you are notified about the overdue payment by email.</p> <ul style="list-style-type: none"> In this case, the EIP and the EIP bandwidth plan continue providing services within 15 days after the overdue payment occurs. If you do not settle the overdue payment, the EIP and the EIP bandwidth plan are suspended on the 15th day. In this case, the bandwidth of the EIP bandwidth plan is limited to 1 Kbit/s. The EIP remains associated with the EIP bandwidth plan. If you do not settle the overdue payment 15 days after the EIP and the EIP bandwidth plan are suspended, the system automatically releases the EIP and the EIP bandwidth plan. You are notified by email one day before the system releases the EIP and the EIP bandwidth plan. After the EIP and the EIP bandwidth plan are released, relevant configurations and data are deleted and cannot be restored. 	<p>To settle the overdue payments of pay-as-you-go instances, recharge your account.</p> <ul style="list-style-type: none"> If you recharge your account within 15 days after the payment becomes overdue, your service is not disrupted. If you recharge your account after an overdue payment occurs and before the EIP and the EIP bandwidth plan are released, the system automatically settles the overdue payment. The system does not release the EIP or the EIP bandwidth plan until 30 days after the payment becomes overdue. After the overdue payment is settled, the EIP and the EIP bandwidth plan immediately start to provide services.

Billing method	EIP bandwidth plan	Expiration and overdue payments	Renewal
	Associated with a subscription EIP bandwidth plan (the EIP bandwidth plan is within its subscription duration)	<p>If the bill for your EIP is generated but unpaid, you are notified about the overdue payment by email.</p> <ul style="list-style-type: none"> • In this case, the EIP continues providing services within 15 days after the overdue payment occurs. • If you do not settle the overdue payment, the EIP is suspended on the 15th day. In this case, the EIP bandwidth plan is not affected and the EIP remains associated with the EIP bandwidth plan. • If you do not settle the overdue payment 15 days after the EIP is suspended, the system automatically releases the EIP. The associated EIP bandwidth plan is not affected. You are notified by email one day before the system releases the EIP. After the EIP is released, relevant configurations and data are deleted and cannot be restored. 	<p>To settle the overdue payments of pay-as-you-go instances, recharge your account.</p> <ul style="list-style-type: none"> • If you recharge your account within 15 days after the payment becomes overdue, your service is not disrupted. • After an overdue payment occurs, if you recharge your account before the EIP is released, the system automatically settles the overdue payment. The system does not release the EIP until 30 days after the payment becomes overdue. After the overdue payment is settled, the EIP immediately starts to provide services.

7.View bills

This topic describes how to view the bills of an elastic IP address (EIP).

Procedure

1. Log on to the [Elastic IP Address console](#).
- 2.
3. On the **Elastic IP Addresses** page, find the EIP that you want to manage and choose  > **View Bills** in the **Actions** column.
4. You can view the detailed bills of the EIP on the **Bills** page.