

# **Ancast Internet Acceleration**

## **Best Practice**

### **Product Documentation**



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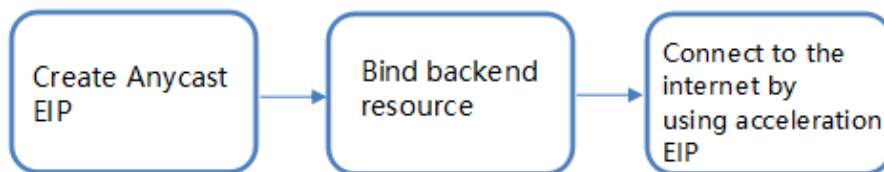
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# Best Practice

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## Connection Process



### Creating Anycast EIP

1. Log in to the [EIP Console](#) and click **Apply**.
2. Select the region, bandwidth cap, and quantity according to your actual needs, select **Acceleration IP** as the IP address type, and click **OK** to create an Anycast EIP.

### Binding backend resource

Log in to the [EIP Console](#) and select **More > Bind** to bind specified resources. This document uses CVM as an example.

### Connecting to the internet by using acceleration EIP

After logging in to the bound backend resource, you can connect to the internet through the acceleration EIP to use AIA. As a CVM instance is bound as an example in this document, you can use AIA after logging in to the instance.

## Other Common Operations

### Changing Anycast EIP configuration

#### Adjusting bandwidth

**Note :**

Only bill-by-EIP/CLB accounts can adjust the bandwidth in the EIP console. For bill-by-CVM accounts, please adjust the bandwidth in the corresponding [CVM instance](#) or [NAT gateway](#). If you are not sure of your account type, please see [Account Type](#).

1. Log in to the [EIP Console](#).
2. In the EIP list, select the EIP you want to use, and click **Adjust Network**.