

# Anti-DDoS Basic

FAQ

# FAQ

## Flow cleaning

The flow cleaning service consists of three units: detecting center, cleaning center, and centralized management center.

The detecting center monitors data traffic flowing into the ECS instance, and identifies abnormal traffic in a timely manner, such as DDoS attack. When an abnormality is detected, the management center guides the cleaning center to clean suspicious traffic based on the traffic diversion policy. Malicious traffic is removed, while legitimate traffic is returned to the original instance. This ensures only legitimate traffic can be forwarded to the target system.

## Cancel flow cleaning

1. Log on to the Alibaba Cloud console.
2. Click **Anti-DDoS Basic** under **Security**.
3. Find your server that is in the flow cleaning status, click **Cancel Cleaning**.

**Note:** One account can manually cancel flow cleaning for **three times** in one day.

Log on to Message Center console.

Click **Message Settings** and find "Security notice" .

Message Center	Product overdue payment, suspension, and imminent release notifications ⓘ	Account Contact	Modify	☑
Internal Messages	Product release notifications ⓘ	Account Contact	Modify	☑
All Messages	Product renewal or bill settlement notifications ⓘ	Account Contact	Modify	☑
Unread Messages	Product or system upgrade and product configuration change notifications ⓘ	Account Contact	Modify	☑
Read Messages	New product function launch and function removal notifications ⓘ	Account Contact	Modify	☑
Message Settings	Security notice ⓘ	Account Contact	Modify	☑

Click **Modify** and select the message receiver.

You can also click **Add Receiver** to add a message receiver.

Modify Contact

Reminder:You can go to Manage Contacts to add or modify the contacts.  
A message will be sent to verify the email address.

Message Type: Product Message - Security notice

	Name	Email	Occupation	Action
<input checked="" type="checkbox"/>	Account Contact	ali****@service.aliyun.com		

+ Add Receiver

\*Note:At least 1 receivers are needed.

Save

Cancel