

Site.pro User Guide (for Alibaba Cloud)

1. In your Alibaba Cloud management panel, go to "Order Management". Copy the order number associated with selected order. In this screenshot example the order number is 500200906050255.

The screenshot shows the Alibaba Cloud Billing Management interface. The 'Billing Management' menu is highlighted in the top right. The 'Orders' menu item is highlighted in the left sidebar. The main content area displays a table of orders. The first order is highlighted with a red box, showing the order number 500200906050255.

Order No.	Product	Order Type	Creation Time (UTC+8)	Payment Time (UTC+8)
500200906050255	Elastic Compute Service - Pay-As-You-Go	New Order	2017-09-26 15:23:41	2017-09-26 15:23:41

2. In your Alibaba Cloud management panel, go to "Instance List". Make a note of your "Internet IP Address".

The screenshot shows the Alibaba Cloud Instance List interface. The 'Elastic Compute Service' menu is highlighted in the left sidebar. The main content area displays a table of instances. The first instance is highlighted with a red box, showing the IP address 11.22.33.44.

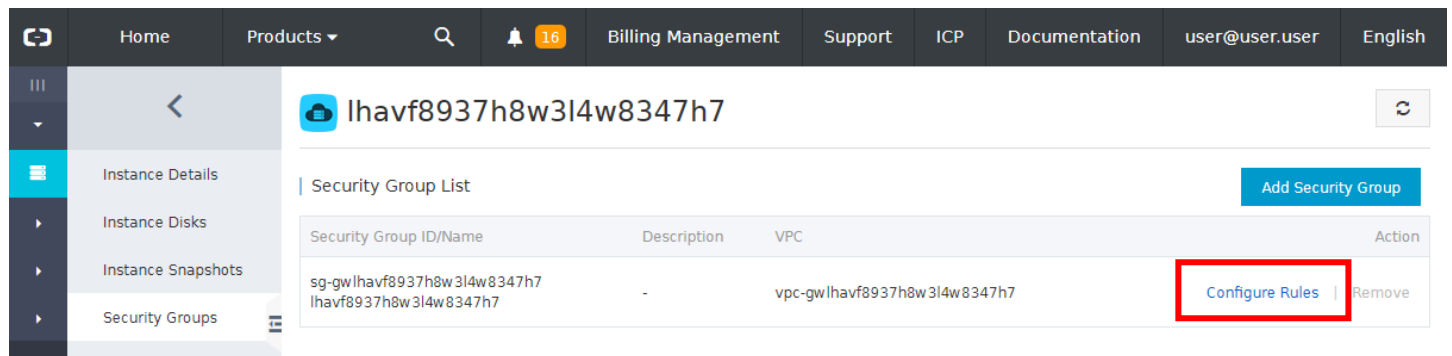
Instance ID/Name	Monitor	Zone	IP Address	Status(All)	Network Type(All)
i-gw8j43iff4g9z		Zone A	11.22.33.44(Elastic IP Address)	Running	VPC

3. Due to technical restriction on Alibaba Cloud, you need to add a security group rules to your instance, before you can access Site.pro on it. Click the instance ID link to go to instance detail page.

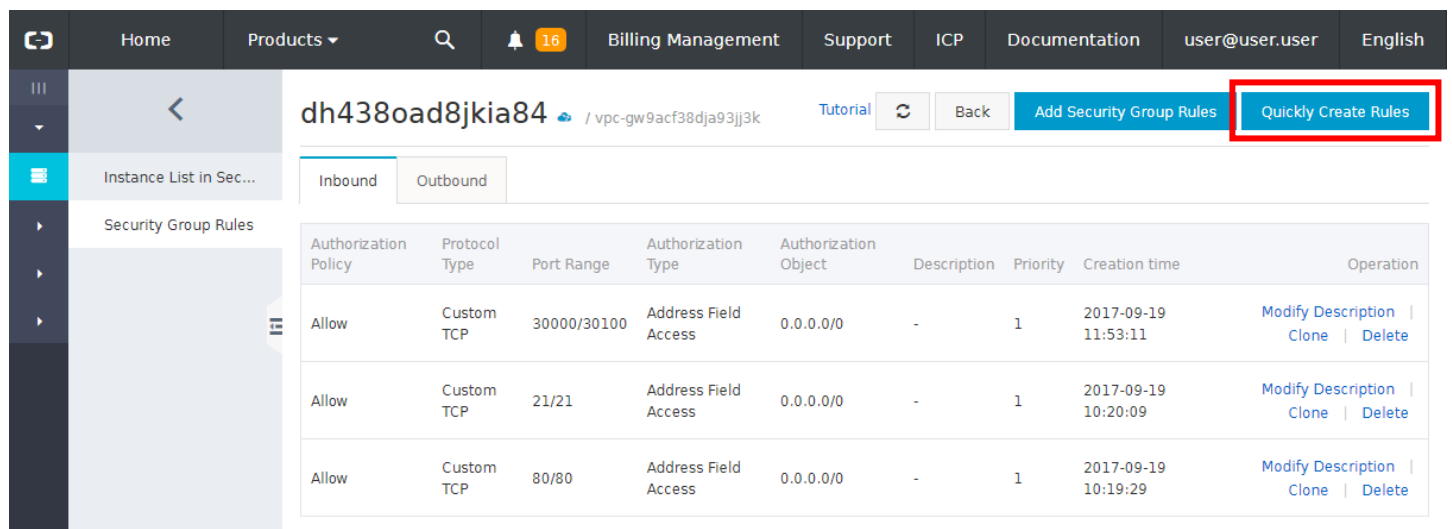
The screenshot shows the Alibaba Cloud Instance List interface. The 'Elastic Compute Service' menu is highlighted in the left sidebar. The main content area displays a table of instances. The first instance is highlighted with a red box, showing the instance ID i-gw8j43iff4g9z.

Instance ID/Name	Monitor	Zone	IP Address	Status(All)	Network Type(All)
i-gw8j43iff4g9z		Zone A	11.22.33.44(Elastic IP Address)	Running	VPC

4. In the instance detail page, select the "Security Groups" tab. There you will find existing security groups associated with your instance. There should be one existing security group already. Click "Configure Rules" to edit the rules.



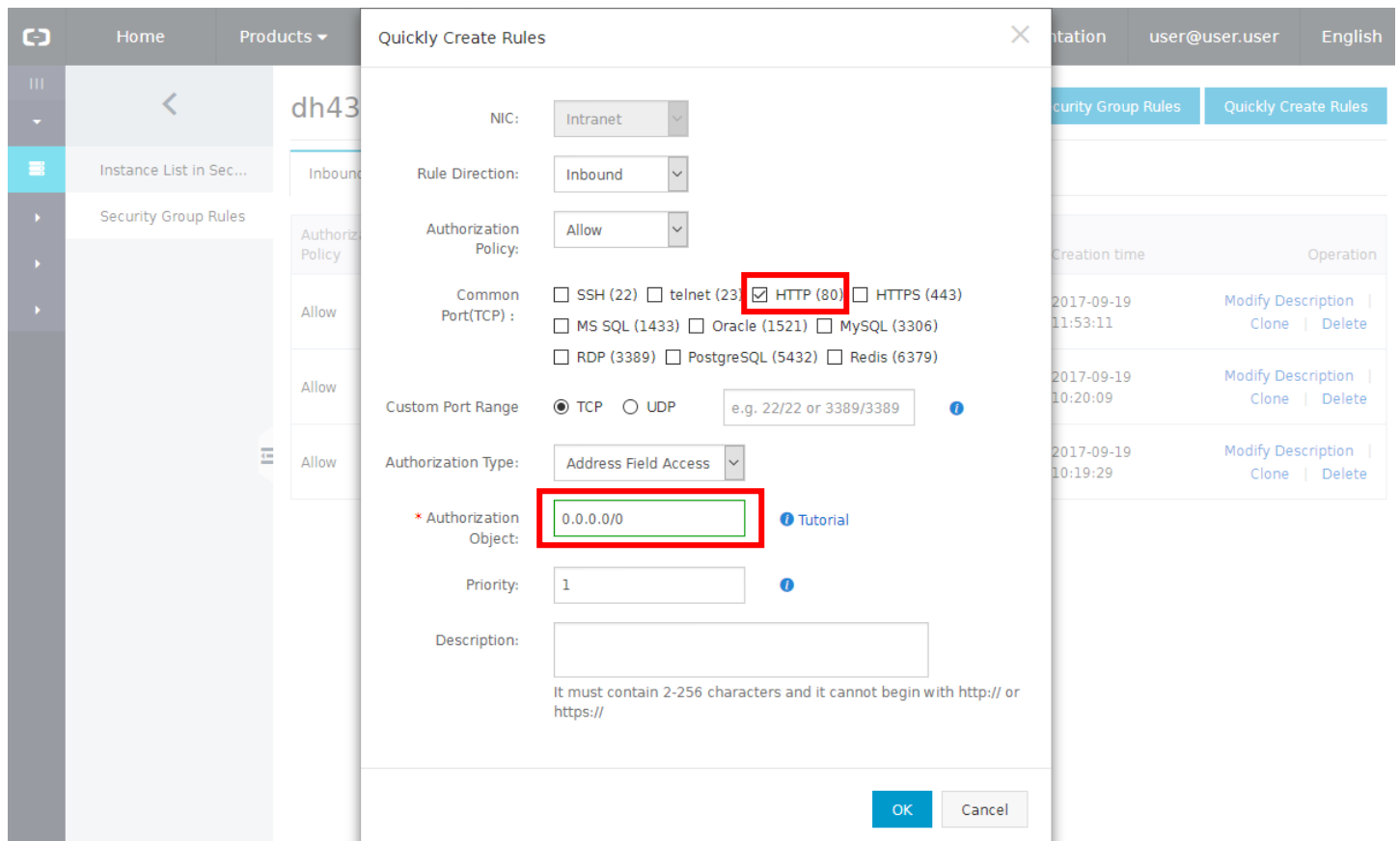
5. You should see a list of existing rules now. Click the "Quickly Create Rules" button to create 3 new rules.



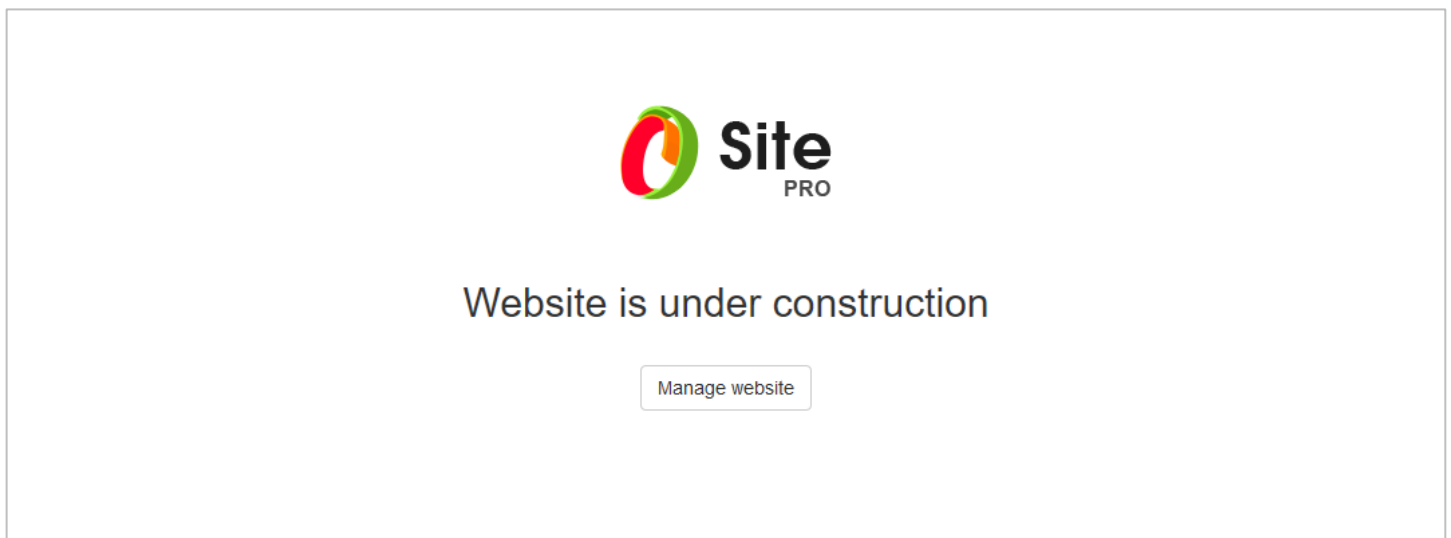
6. In the popup dialog, for the first rule you need to choose "HTTP(80)" from the "Common Port" and specify the "Authorization Object" as IP range "0.0.0.0/0", as shown in the screenshot below. After that, click OK to save.

Then another rule and in "Custom Port Range" enter "21/21" and specify the " Authorization Object " as IP range "0.0.0.0/0". After that, click OK to save.

Then add the last rule and in "Custom Port Range" enter "30000/30100" and specify the " Authorization Object " as IP range "0.0.0.0/0". After that, click OK to save.



7. In your browser, go to the "Internet IP Address" of your instance that you noted earlier. (For example, if your IP is "11.22.33.44", you should enter **http://11.22.33.44/** in your browser's URL bar.) Here, you click button "Manage website" (or go directly to "/manage" URL) and sign in to your Website Manager. You must enter your Alibaba Cloud order number to sign in.



8. After successful sign in, click "Edit Website" button to start building your site.

9. To connect existing domain with your site go to your domain control panel, click "Domains", choose the domain you would like to edit and then click "Edit

DNS". You must enter a new or correct existing A record. To add an A record, click Add New Record, choose A from the dropdown and enter "Internet IP Address" which you find in the "Instances" page. To correct an existing A record just change "Data" (or "Value") field to your new "Internet IP Address".

Your domain control panel

yourdomain.com DNS Records

Name ↕	Type ↕	Data ↕	TTL ↕	
yourdomain.com	A	11.22.33.44	10 min	 

10 25 50 100

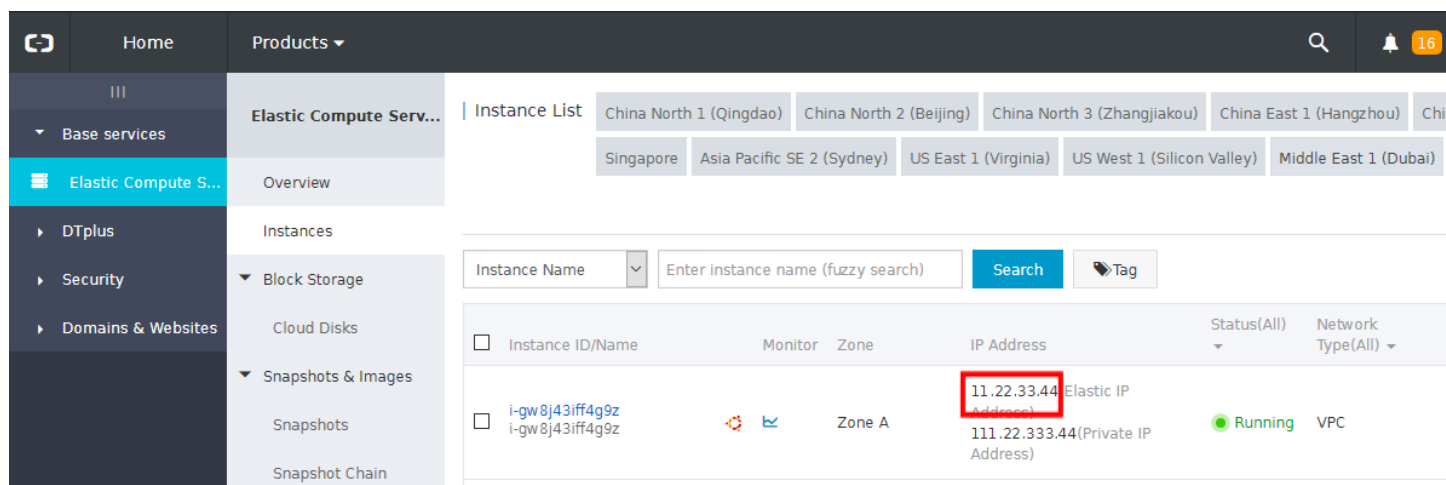
Add New Record

Name



Type

Data

TTL



The screenshot shows the AWS Management Console interface. On the left is a navigation sidebar with 'Elastic Compute S...' selected. The main content area shows the 'Instance List' for 'China North 1 (Qingdao)'. A search bar is present with the text 'Enter instance name (fuzzy search)'. Below the search bar is a table of instances. The first instance is highlighted with a red box around its IP address '11.22.33.44'.

Instance ID/Name	Monitor	Zone	IP Address	Status(All)	Network Type(All)
<input type="checkbox"/> i-gw8j43iff4g9z		Zone A	11.22.33.44 Elastic IP Address	Running	VPC
<input type="checkbox"/> i-gw8j43iff4g9z			111.22.333.44 (Private IP Address)		