

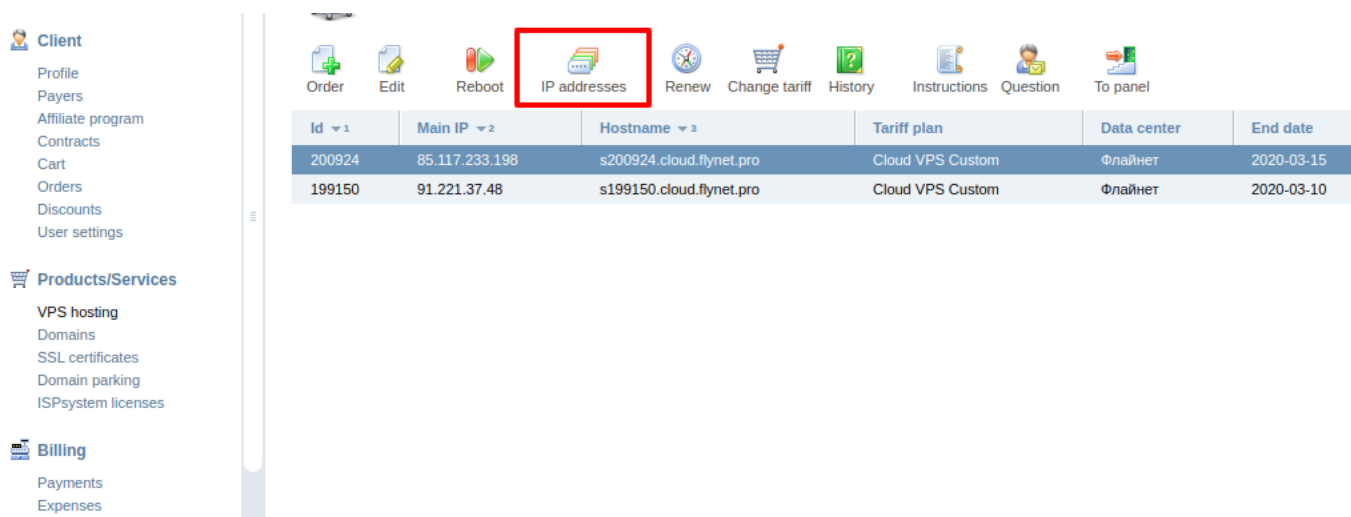
Mail Server

How to change ip addresses?

IP addresses can be changed once a month for free

You can change all the ip address except the main one

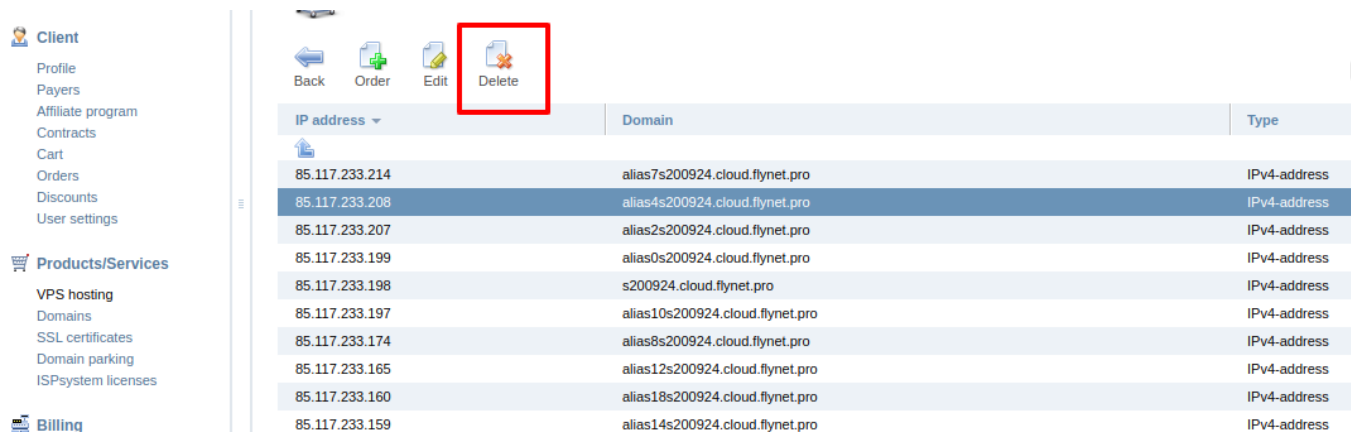
Go to [VPS hosting](#) page and select server where you want to change ip addresses and click the "**IP addresses**" button.



The screenshot shows a control panel interface. On the left is a sidebar with categories: Client, Products/Services, and Billing. The main area has a top navigation bar with icons for Order, Edit, Reboot, IP addresses (highlighted with a red box), Renew, Change tariff, History, Instructions, Question, and To panel. Below this is a table with columns: Id, Main IP, Hostname, Tariff plan, Data center, and End date.

Id	Main IP	Hostname	Tariff plan	Data center	End date
200924	85.117.233.198	s200924.cloud.flynet.pro	Cloud VPS Custom	Флайнет	2020-03-15
199150	91.221.37.48	s199150.cloud.flynet.pro	Cloud VPS Custom	Флайнет	2020-03-10

Select the IP address you want to change and click the "**Delete**" button.

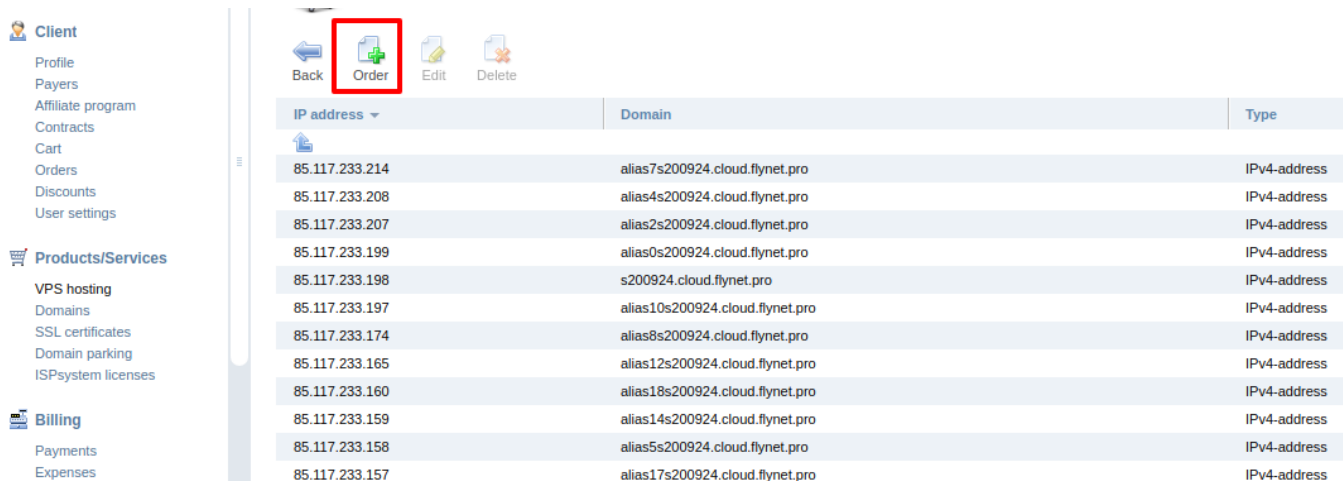


The screenshot shows the control panel interface with the 'Delete' button highlighted in a red box. The main area displays a table with columns: IP address, Domain, and Type.

IP address	Domain	Type
85.117.233.214	alias7s200924.cloud.flynet.pro	IPv4-address
85.117.233.208	alias4s200924.cloud.flynet.pro	IPv4-address
85.117.233.207	alias2s200924.cloud.flynet.pro	IPv4-address
85.117.233.199	alias0s200924.cloud.flynet.pro	IPv4-address
85.117.233.198	s200924.cloud.flynet.pro	IPv4-address
85.117.233.197	alias10s200924.cloud.flynet.pro	IPv4-address
85.117.233.174	alias8s200924.cloud.flynet.pro	IPv4-address
85.117.233.165	alias12s200924.cloud.flynet.pro	IPv4-address
85.117.233.160	alias18s200924.cloud.flynet.pro	IPv4-address
85.117.233.159	alias14s200924.cloud.flynet.pro	IPv4-address

To add new another IP address, click the "**Order**" button.

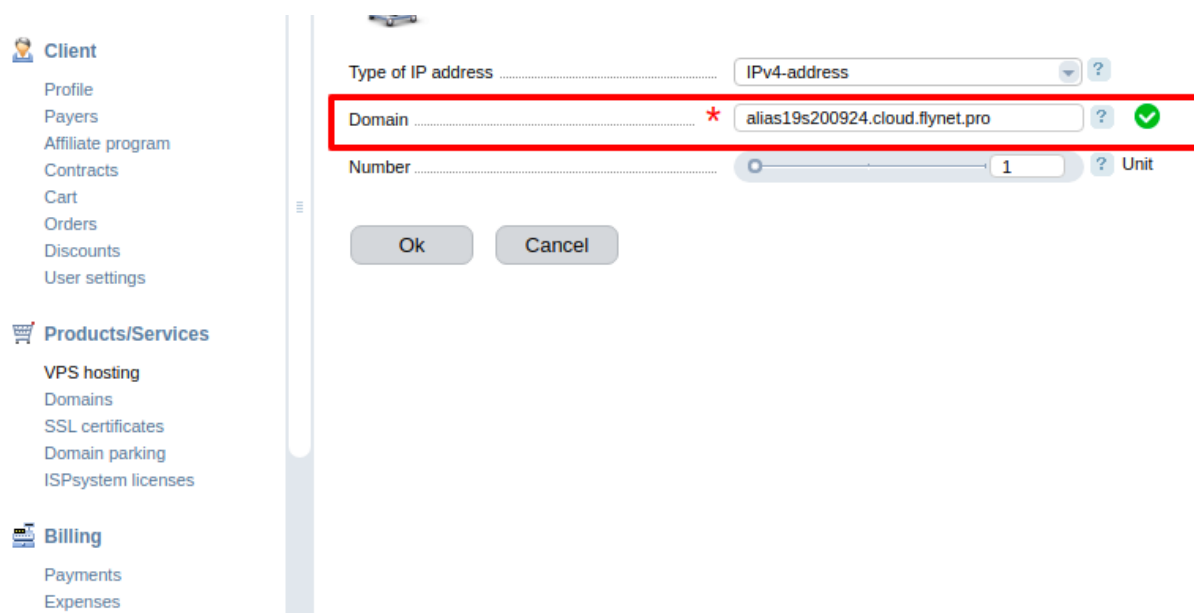
Mail Server



The screenshot shows the Mail Server interface with a table of IP addresses and domains. The 'Order' button is highlighted with a red box. The table has three columns: IP address, Domain, and Type.

IP address	Domain	Type
85.117.233.214	alias7s200924.cloud.flynet.pro	IPv4-address
85.117.233.208	alias4s200924.cloud.flynet.pro	IPv4-address
85.117.233.207	alias2s200924.cloud.flynet.pro	IPv4-address
85.117.233.199	alias0s200924.cloud.flynet.pro	IPv4-address
85.117.233.198	s200924.cloud.flynet.pro	IPv4-address
85.117.233.197	alias10s200924.cloud.flynet.pro	IPv4-address
85.117.233.174	alias8s200924.cloud.flynet.pro	IPv4-address
85.117.233.165	alias12s200924.cloud.flynet.pro	IPv4-address
85.117.233.160	alias18s200924.cloud.flynet.pro	IPv4-address
85.117.233.159	alias14s200924.cloud.flynet.pro	IPv4-address
85.117.233.158	alias5s200924.cloud.flynet.pro	IPv4-address
85.117.233.157	alias17s200924.cloud.flynet.pro	IPv4-address

Specify domain name for new ip address and click "Ok".



The screenshot shows the Mail Server interface with the 'Order' dialog box open. The 'Domain' field is highlighted with a red box. The dialog box has three fields: Type of IP address, Domain, and Number. The 'Domain' field contains the text 'alias19s200924.cloud.flynet.pro' and has a green checkmark icon next to it. The 'Number' field contains the value '1' and has a 'Unit' label next to it. There are 'Ok' and 'Cancel' buttons at the bottom of the dialog box.

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Author: leksei
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