

Resetting Public Key in Data Center Console

This is a new feature available in the 4.2.0 version.

It is possible to reset a Public Key for an Agent using the Data Center Console. Follow the instructions below.

1. Select "Agents" from the Main Menu.

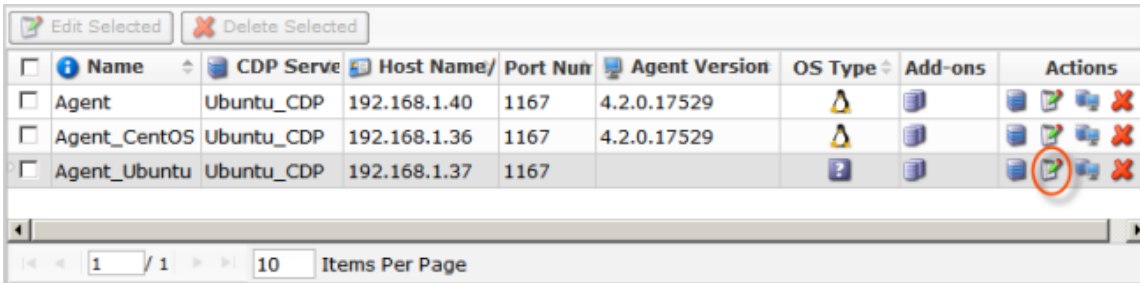


You will enter the "Agents" screen where all Agents from all connected CDP Servers are displayed.

<input type="checkbox"/>	Name	CDP Serve	Host Name/	Port Num	Agent Version	OS Type	Add-ons	Actions
<input type="checkbox"/>	Agent	Ubuntu_CDP	192.168.1.40	1167	4.2.0.17529			
<input type="checkbox"/>	Agent_CentOS	Ubuntu_CDP	192.168.1.36	1167	4.2.0.17529			
<input type="checkbox"/>	Agent_Ubuntu	Ubuntu_CDP	192.168.1.37	1167				

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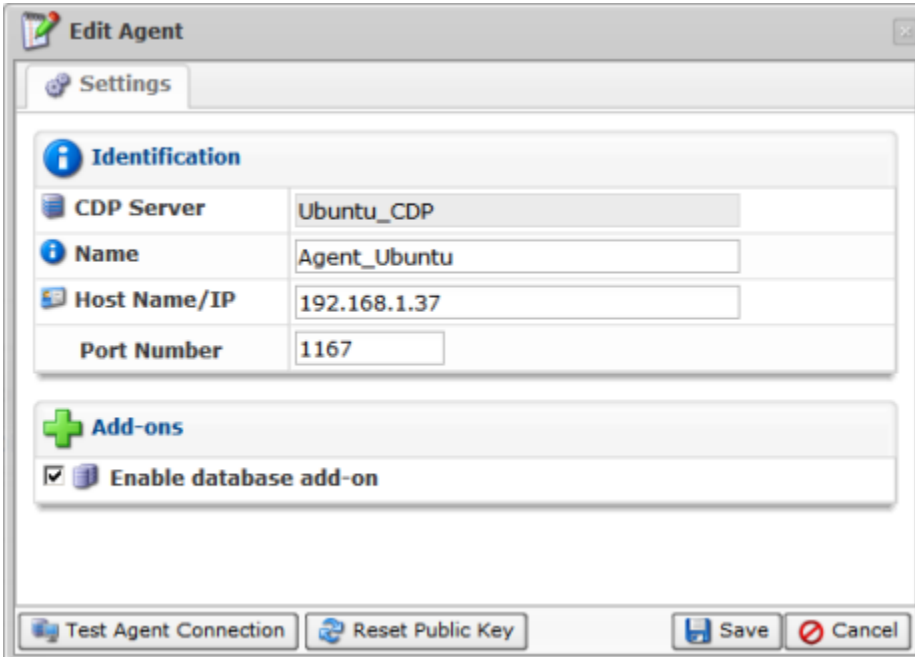
2. Select an Agent you want to reset a Public Key for, and click the "Edit" icon.



<input type="checkbox"/>	Name	CDP Server	Host Name/	Port Num	Agent Version	OS Type	Add-ons	Actions
<input type="checkbox"/>	Agent	Ubuntu_CDP	192.168.1.40	1167	4.2.0.17529			
<input type="checkbox"/>	Agent_CentOS	Ubuntu_CDP	192.168.1.36	1167	4.2.0.17529			
<input type="checkbox"/>	Agent_Ubuntu	Ubuntu_CDP	192.168.1.37	1167				

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3. The "Edit Agent" window will open.



Edit Agent

Settings

Identification

CDP Server: Ubuntu_CDP

Name: Agent_Ubuntu

Host Name/IP: 192.168.1.37

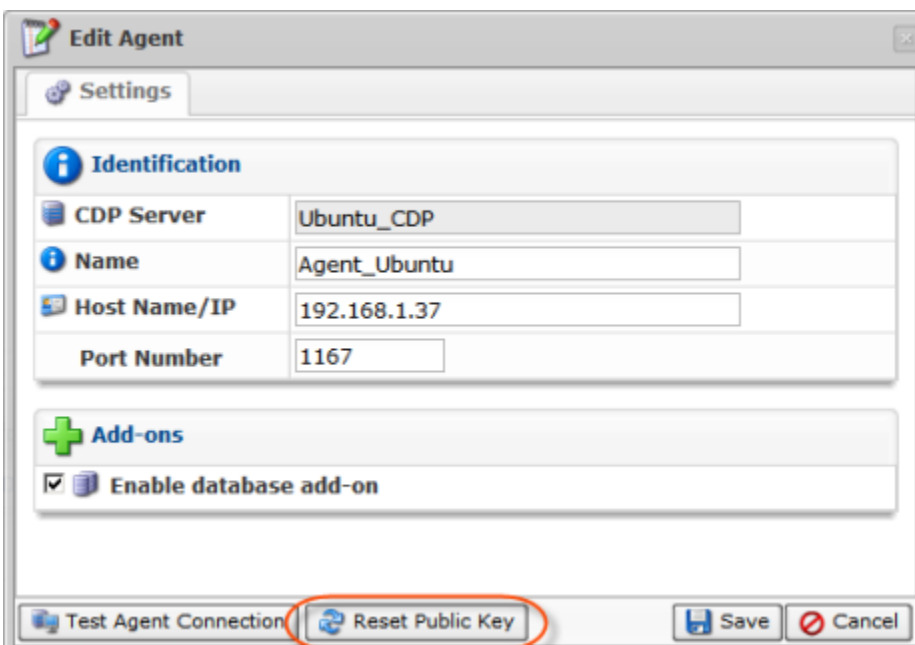
Port Number: 1167

Add-ons

Enable database add-on

Test Agent Connection Reset Public Key Save Cancel

4. Click on the "Reset Public Key" button.



Edit Agent

Settings

Identification

CDP Server: Ubuntu_CDP

Name: Agent_Ubuntu

Host Name/IP: 192.168.1.37

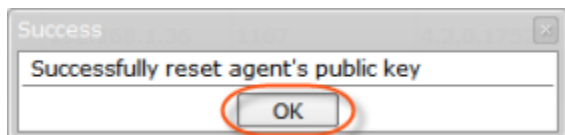
Port Number: 1167

Add-ons

Enable database add-on

Test Agent Connection Reset Public Key Save Cancel

5. A success message like the following will appear. Click the "OK" button.



i Note

In some cases, there may be any issues with your connection. Find a solution, and repeat the procedure again.

