The purpose of this document is to summarize the required steps to install jetNEXUS-ALB VA into VMware Server 2.0. Just download the virtual appliance from http://www.vmware.com/appliances/ . Search for jetNEXUS and download the appropriate Archive. Extract the file to your VMware Server and add the virtual machine to the inventory.
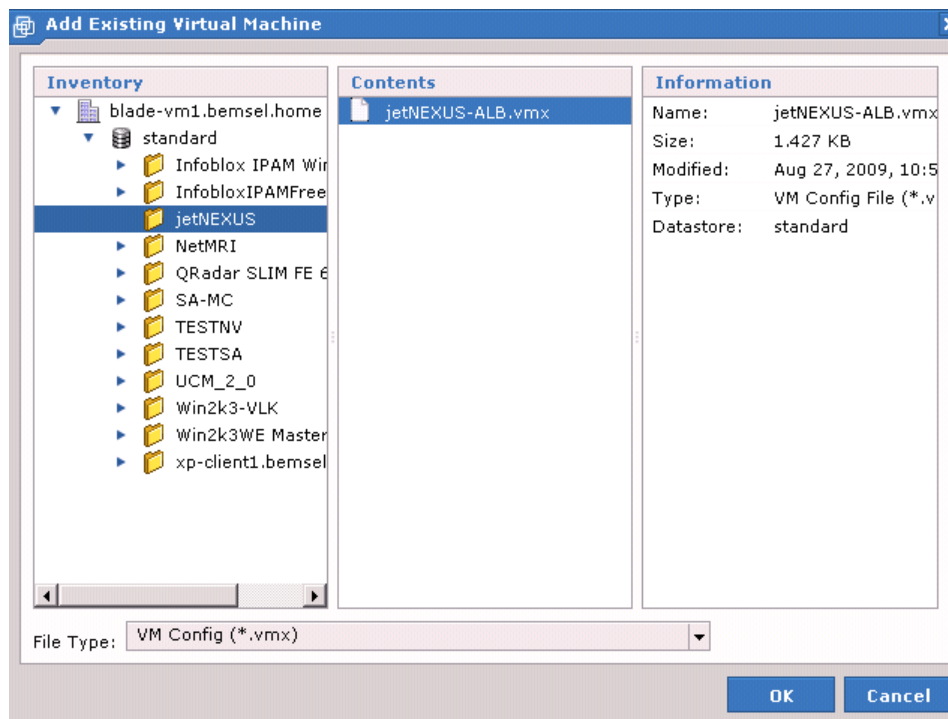
The initial start will take some minutes. Don't worry if nothing seems to happen, but there are a lot of scripts in the background configuration for the first run. With the archive there should be a file called jnDiscover_v3_5.exe, which can easily be used to set a desired IP Address.
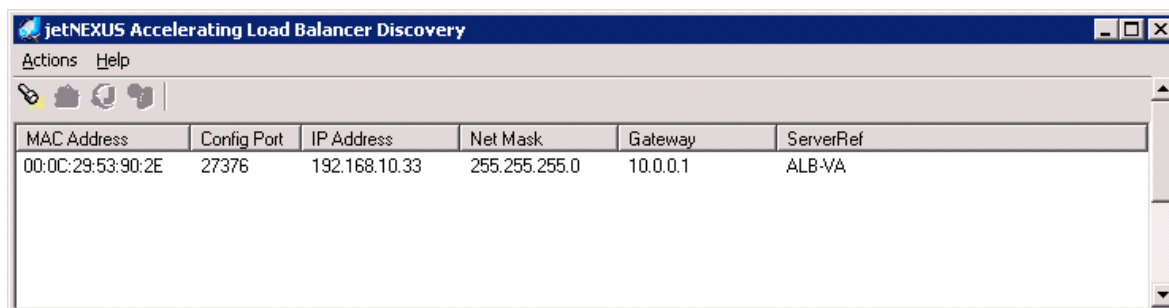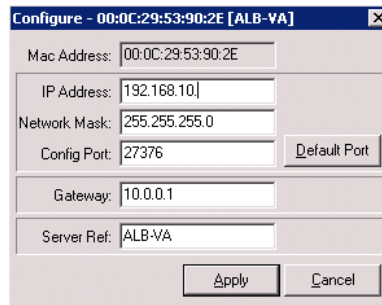

Highlight the line, click on Actions and Configure

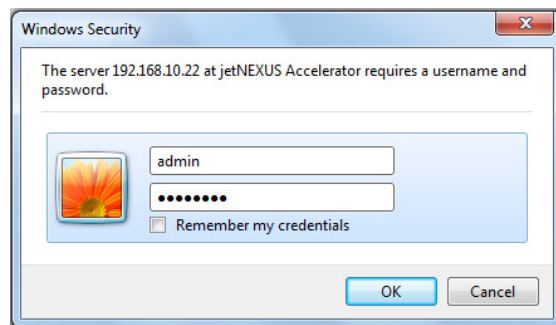You can also change the Configuration Port if you want. I also suggest performing a reboot using that tool, after you have done your changes.

Use a web browser to configure the basic parameters: https://192.168.10.22:27376/ You will see a certificate error. Click to accept and you should get a logon window.

Default User: **admin**, default password **jetnexus**

1. SETUP -> APPLIANCE: Add DNS Server and leave Greenside and Redside with the same IP Address. I'm using the Appliance as One-ARMED LoadBalancer. You have to have an entry on both sides.
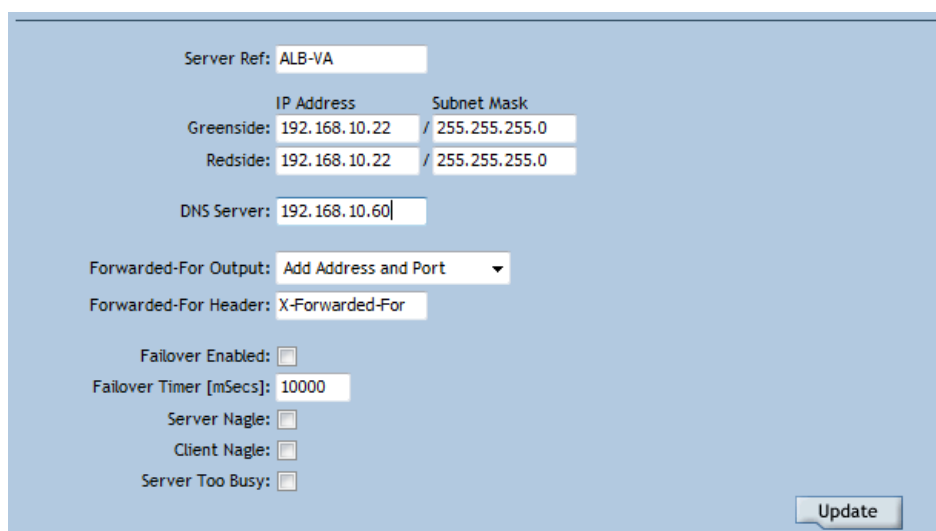
2. SETUP -> NETWORK: Add Default Gateway

Click on **Update** and jetNEXUS will resolve Gateway IP Address with DNS Name.

3. SETUP -> IP SERVICES: Add Channel (Virtual IP + Port)

This is the page, where the Content Servers are added as well.

🟢 = Active and Reachable

More Details with configuration options can be found in the user manuals