Hello everyone. I decided that it would be better to provide you with the steps necessary to tag your PCI devices in netdot. This will help everyone identify which devices under their control are in use for credit card transactions. Below you will find the requirements and procedure to follow. I have also added a movie to take you through the process. I am thinking on adding these as a KB article in Team Dynamix. What do you think?

Let me know if there are any questions,

José.

Adding a Custom Attribute to an IP address in Netdot

Requirements:
1. User access to netdot
2. IP address block assigned to the user

Procedure:
1. Log in to netdot with your credentials.
2. Type the IP address of the PCI device and press <ENTER>.

3. This will show you the DNS record associated with the IP.
4. Select the IP Address from the "Address" block to manage the IP address records.
4. From the "Custom Attributes" section, select "[add]" to get to the IP Block Attribute page.
5. Select the appropriate flag in the name field (in this case "PCI-DSS").

6. Assign a value of "Yes", and click on "Insert".
7. And you are now done. The display should look like: