

# Verify that the banner is configured for login

Defines a customised banner to be displayed before the username and password login prompts. Below example helps in validating Banner configuration using NetYCE Compliance module

## Example config

*campus01-b02-access01* and *campus01-b02-access02* are the two reference devices which we are using for this example. One has banner configuration and other does not.

Below command output gives us the information.

**campus01-b02-access01#**



**campus01-b02-access02#**



## How its done

Below are the steps to create new policy.

**Operate** → **Compliance** → **Policies** → **New**→



Click on the Node Group to select the relevant group of devices to add. Node group named "*building2\_access*" holds the nodes of both the nodes:

**Rule** → **New** , **Rule Type** → **Configuration** , **Vendor** → **Cisco IOS**



## Report/test results:

Below is how to create reports to see the results of the compliance policies.

*Operate* → *Compliance* → *Reports* → *New* → *Report Name "test"* → *Report type "Policies"* → *Policy Name "Sample 2 : Login banner"* → *Show Report*



This was a simple example to understand how to implement compliance policy to verify banner configuration.

From:  
<https://wiki.netyce.com/> - **Technical documentation**

Permanent link:  
<https://wiki.netyce.com/doku.php?id=guides:user:compliance:examples:banner>

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