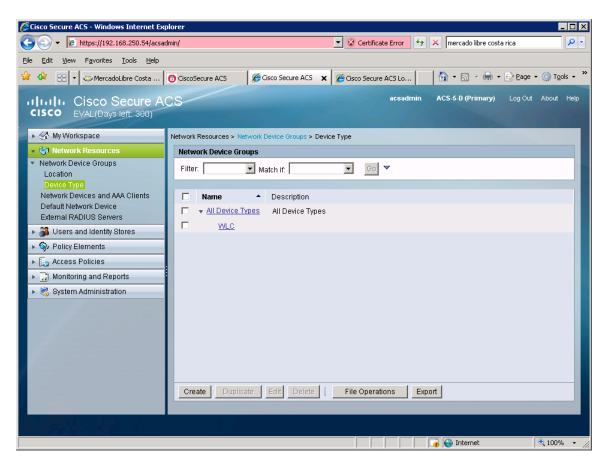
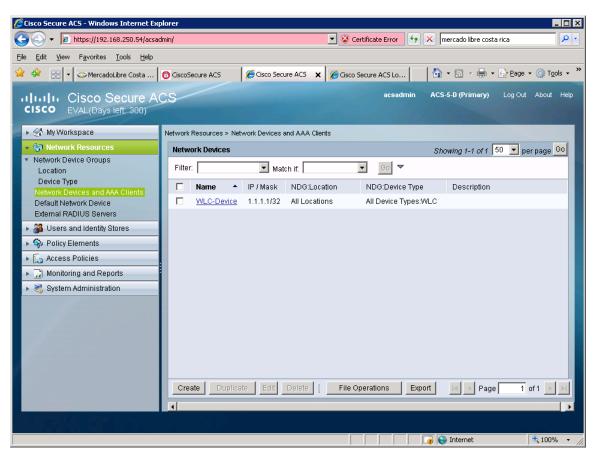
WLC TACACS+ AUTHENTICATION ON 5.1

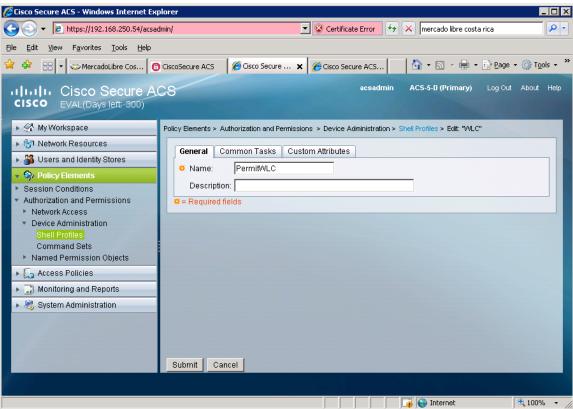
First option:

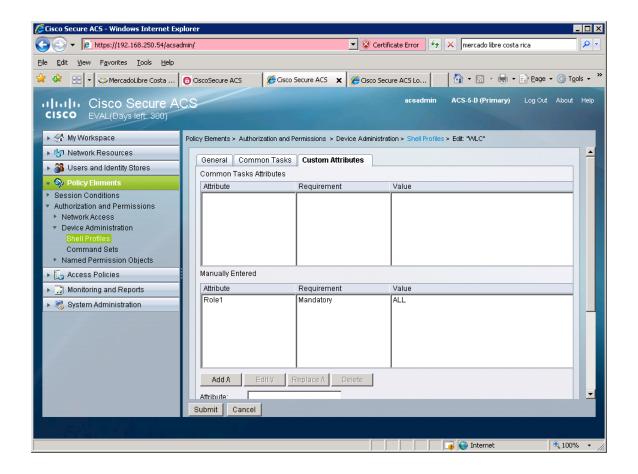
If on Network Resources, under Device Type you only have WLC, then follow the next steps:

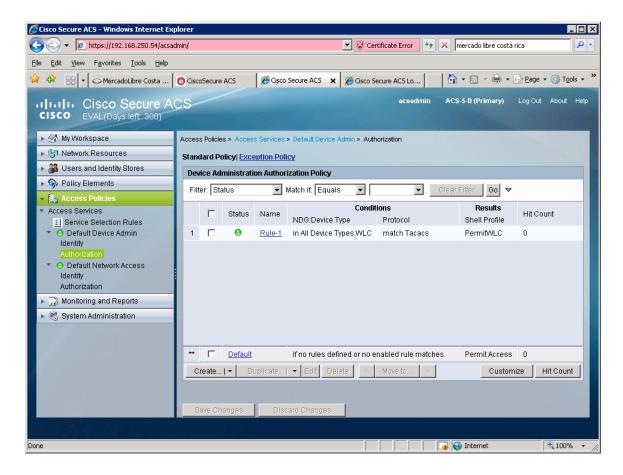
- -Create a Shell Profile called PermitWLC under Policy Elements > Authorization and Permissions > Device Administration > Shell Profiles.
- -Under Custom Attributes add the Roles manually with attribute "Role1", requirement "Mandatory" and the value "ALL".
- -Finally under Access Policies, edit the Authorization section of the Access Policy that they should be hitting, and Add a rule that matches Protocol TACACS and NDG:Device Type <WLC>, on that rule under Results set the Shell Profile to be PermitWLC.











Second option:

If the device isn't setup with a Device Type then you can use the next steps:

- -Create a Shell Profile called PermitWLC under Policy Elements > Authorization and Permissions > Device Administration > Shell Profiles
- -Under Custom Attributes add the Roles manually with attribute "Role1", requirement "Mandatory" and the value "ALL".
- -Under Policy Elements > Session Conditions > Custom, create a new condition called customtacaes, select dictionary TACACS+ and attribute Service-Argument.
- -Under Access Policies, edit the Authorization section of the Access Policy they should be hitting, and Add a rule (don't edit existing rule, and put this one at the top) that matches Protocol TACACS and customtacacs contains ciscowlc, on that rule under Results set the Shell Profile to be Permit WLC

