Step 3 Create Authorization profile With Access Type Access_Accept with cisco-av-pair(s) with psk-mode and psk password

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Profiling and Policy Configuration

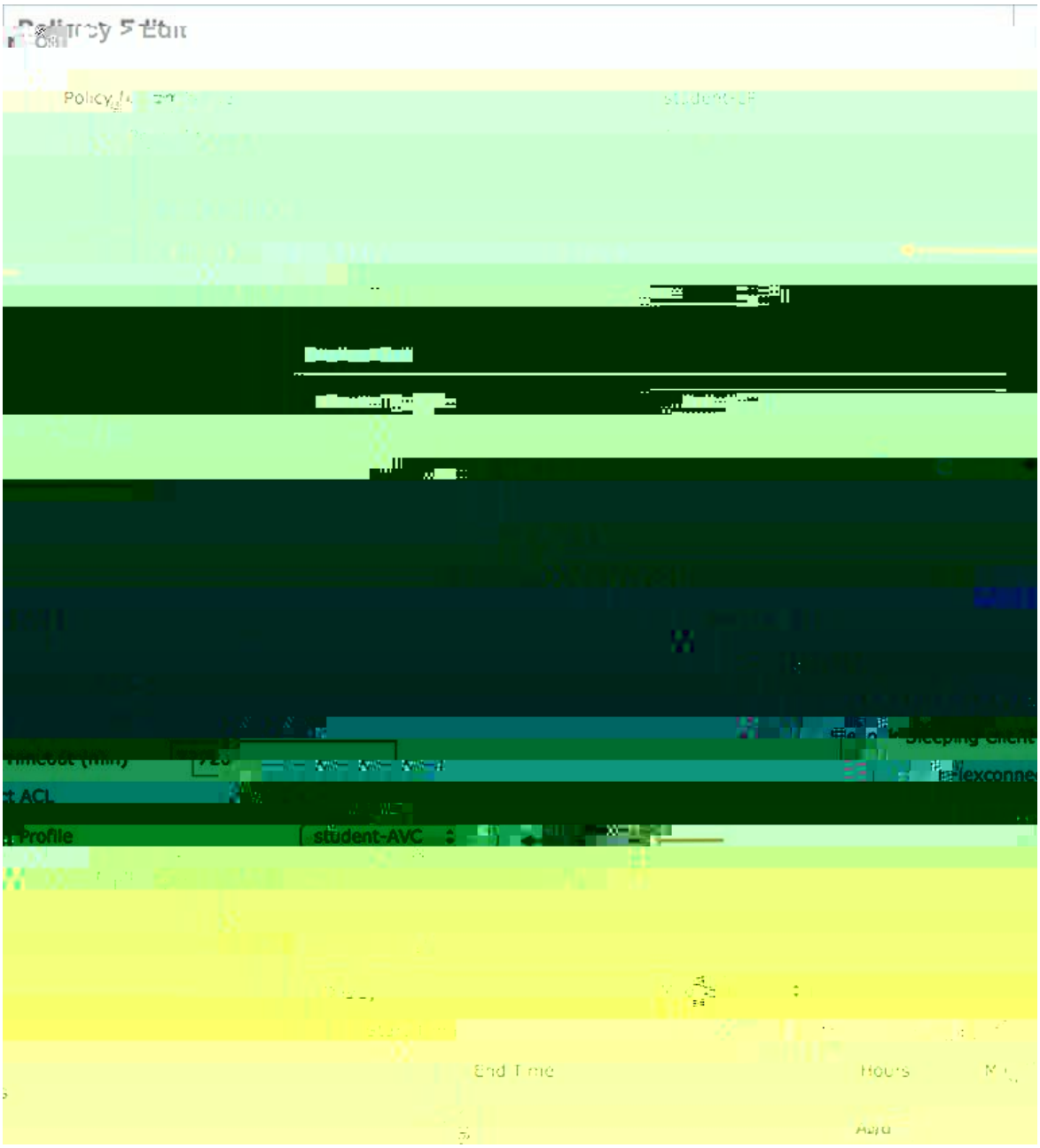
Procedure

Step 4 When in the Local Policy List, click **New** to create a Policy Name. In this example, **teacher-LP** is used as a policy name, but you can use

For additional details on configuring Local Policy please see the link http://www.cisco.com/c/en/us/td/docs/wireless/controller/8-3/config-guide/b_cg83/

Step 8 User can create more than one Local policy and apply it for student as “student-LP”.

Note Ensure that the Match Role String is the same as the defined role name on the AAA/Radius Server.



Step 9 Create a default local policy for any other device.

If no other ACL is applied in the Local policy,then any other device,other than Apple-iPad, will beable to access the applications because the final filter function of all policies is **Allow all.**

In order to block all applications on all devices except Apple-iPad, create a **deny all** ACL and apply it on the Local Policy and then apply that policy on the WLAN as the last resort.See the configuration examples in the screenshots below.

Create

Mapping Policy on WLAN

Conclusion

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- Devices with MAC