

There are three Verification Mode on CP configuration.

The screenshot shows the 'CP Configuration' interface. At the top, there are tabs for 'CP Configuration' and '(English)'. Below this, the main title is 'CP Configuration' and the subtitle is 'CP Configuration 1-Default'. The interface contains several configuration fields:

Enable Captive Portal	<input checked="" type="checkbox"/>	Code	Language
Configuration Name	Default	en	(English) ... Clear
Protocol Mode	<input checked="" type="radio"/> HTTP <input type="radio"/> HTTPS		... Clear
Verification Mode	<input type="radio"/> Guest <input type="radio"/> Local <input checked="" type="radio"/> RADIUS		... Clear
URL Redirect Mode	<input type="checkbox"/>		... Clear
Redirect URL			... Clear
Session Timeout (secs)	100 (0 to 86400)		
Idle Timeout (secs)	100 (0 to 900)		
User Group	1-Default	(1 to 32)	Add Delete Modify

If choosing Guest mode, setup different session-timeout/idle-time on different users in not supported, you only can setup one value for all users.

If using Local as the verification mode, setup different session-timeout/idle-time by individual users is allowed, you can setup it on Local User Configuration. Please note, if you setup session-timeout/idle-time on Local User Configuration and CP Configuration at the same time, the switch will firstly use the setting on Local User Configuration, if the setting here is zero, then use the setting on CP Configuration.

The screenshot shows the 'Local User Configuration' interface. At the top, there are tabs for 'Local User Summary' and 'Local User Configuration'. Below this, the main title is 'Local User Configuration'. The interface contains several configuration fields:

User Name	User1	Session Timeout (secs)	1800 (0 to 86400)
Password	..... (8 to 64)	Idle Timeout (secs)	600 (0 to 900)
User Group	1-Default		

At the bottom, there are buttons for 'Delete', 'Submit', and 'Refresh'.

Using RADIUS as the Verification Mode supports this feature, too. You can setup session-timeout/idle-time attributes when you create users on external RADIUS server. When D-Link switch receive these attributes, it will firstly try to use them. If these attributes are set to zero or the users do not setup these attributes, the switch will use the setting on CP Configuration.