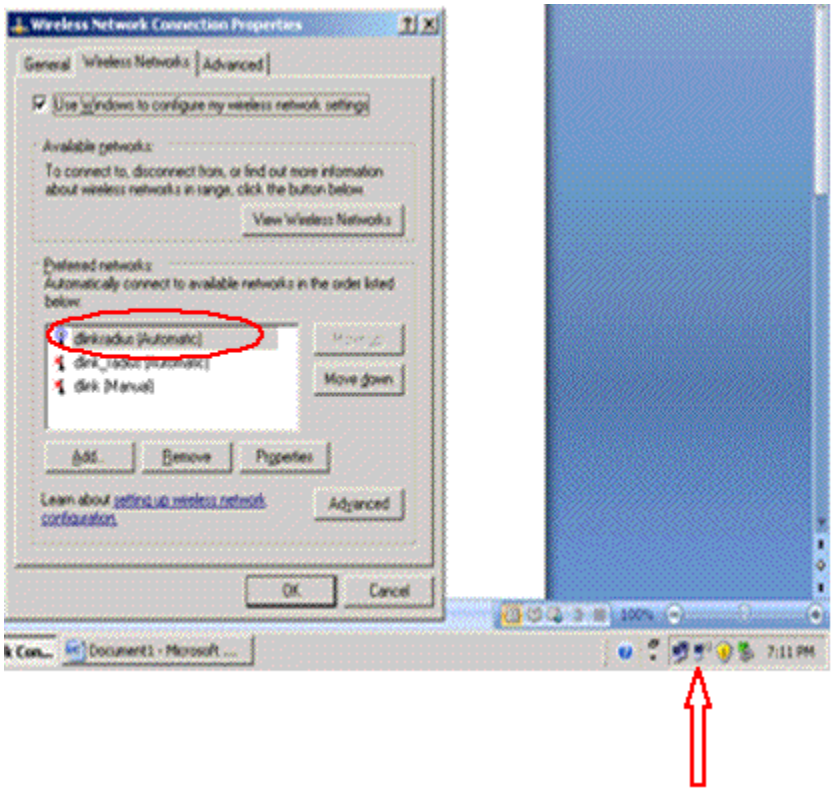
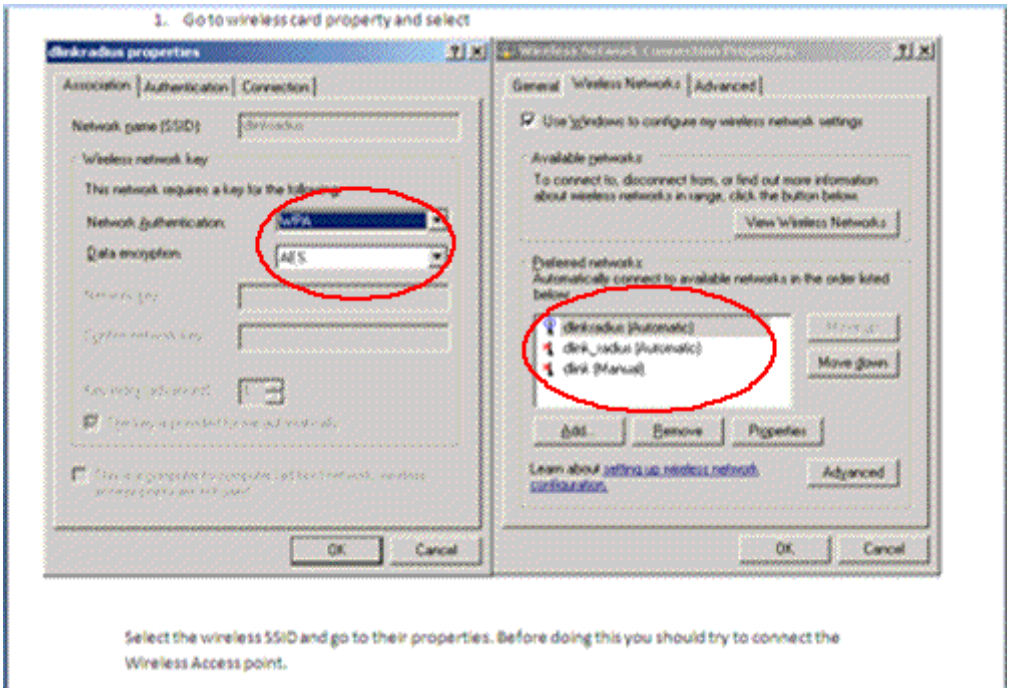
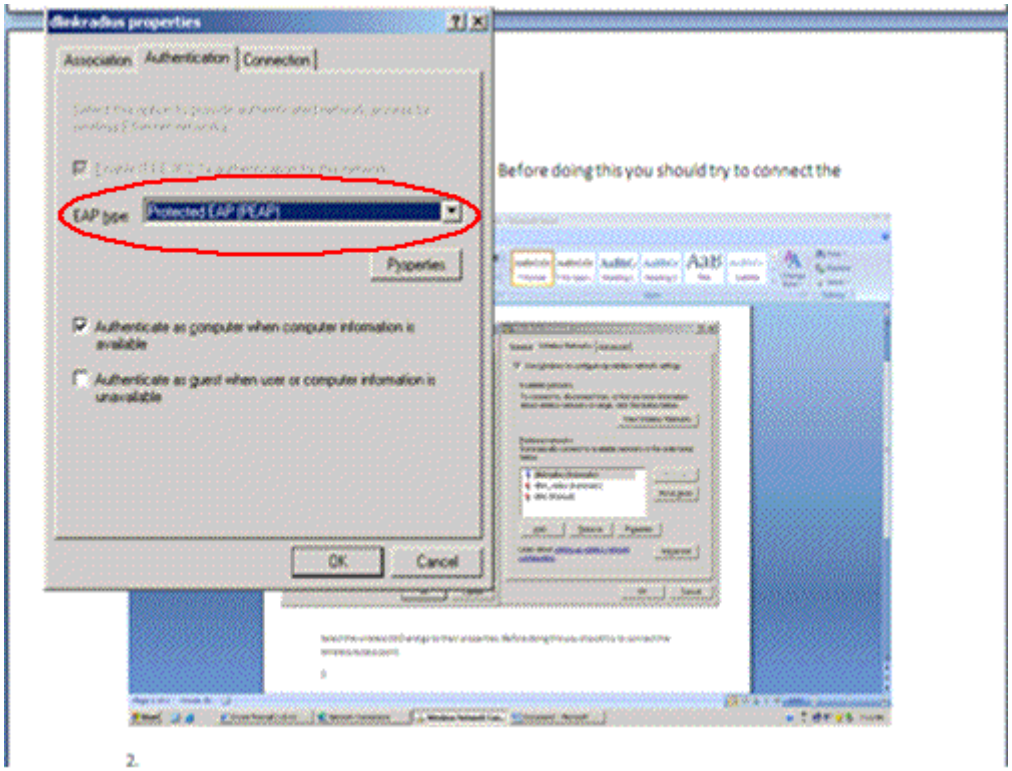
1. Go to wireless card property and select

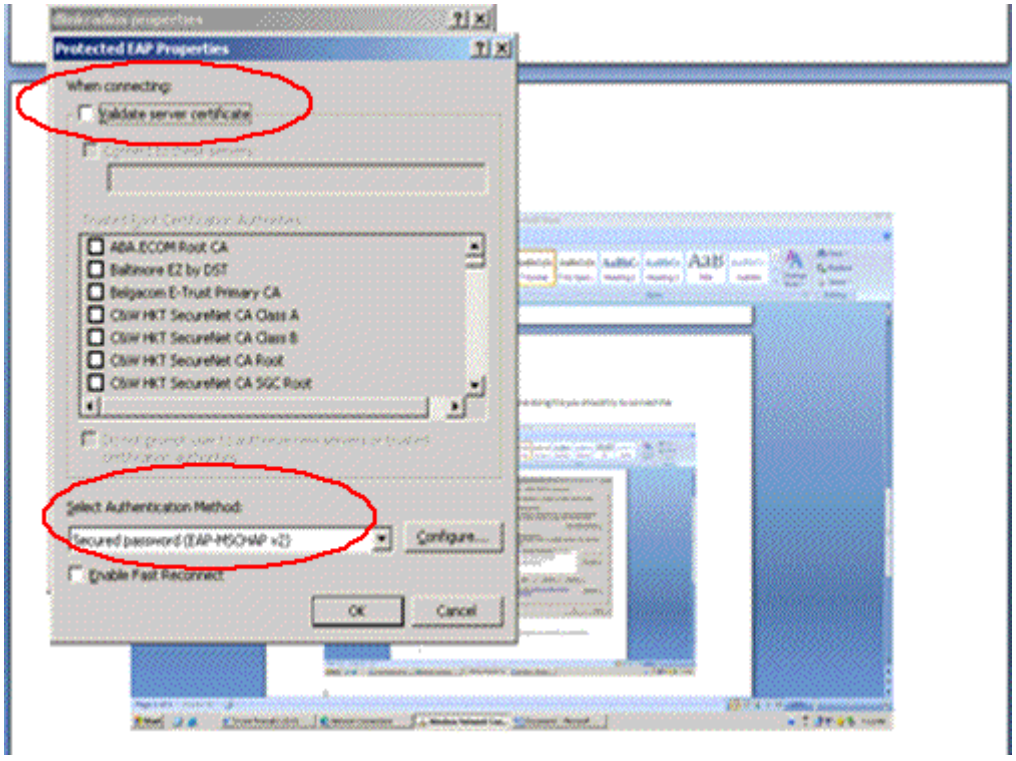


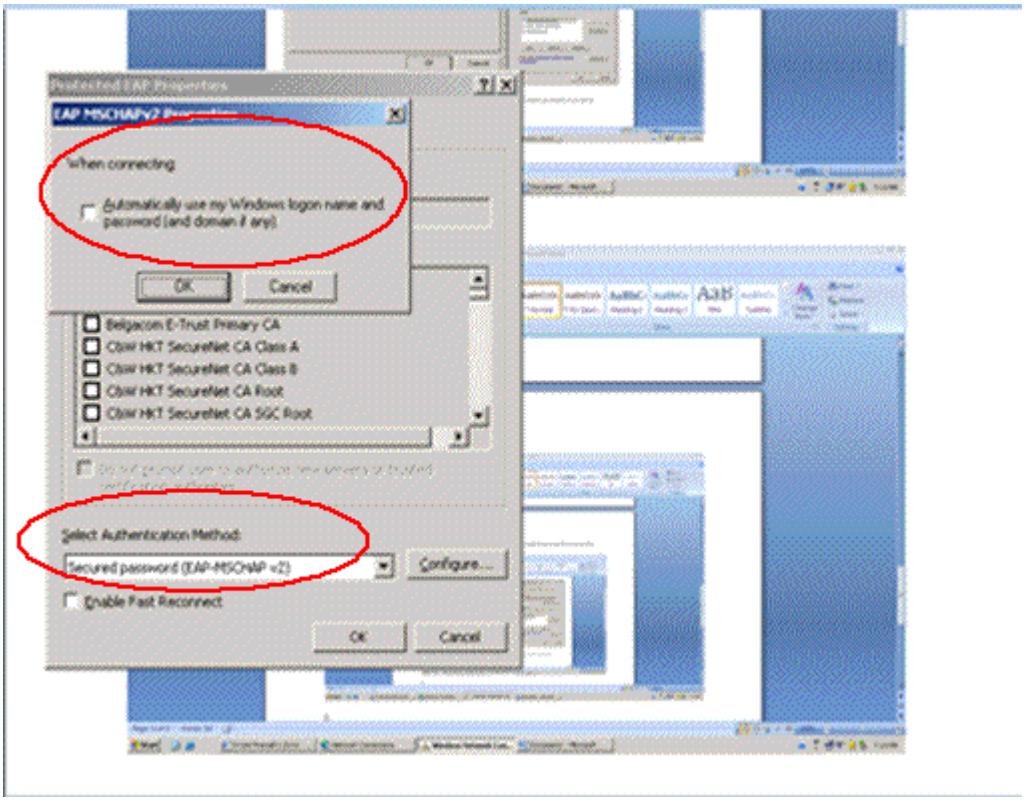
Select the wireless SSID and go to their properties. Before doing this you should try to connect the Wireless Access point.




dlinkradius properties
Association
Authentication
Connection
EAP type:
Protected EAP (PEAP)
Properties
Authenticate as computer when computer information is available
Authenticate as guest when user or computer information is unavailable
OK
Cancel
Before doing this you should try to connect the

2.


Protected EAP Properties
When connecting:
Validate server certificate
ABA.ECOM Root CA
Baltimore EZ by DST
Belgacom E-Trust Primary CA
C&W HKT SecureNet CA Class A
C&W HKT SecureNet CA Class B
C&W HKT SecureNet CA Root
C&W HKT SecureNet CA SGC Root
Select Authentication Method:
Secured password (EAP-MSCHAP v2)
Configure...
Enable Fast Reconnect
OK
Cancel


When connecting:
Automatically use my Windows logon name and password (and domain if any).
OK
Cancel
Belgacom E-Trust Primary CA
C&W HKT SecureNet CA Class A
C&W HKT SecureNet CA Class B
C&W HKT SecureNet CA Root
C&W HKT SecureNet CA SGC Root
Select Authentication Method:
Secured password (EAP-MSCHAP v2)
Configure...
Enable Fast Reconnect
OK
Cancel