Seamless and Secure Access (SSA) Manual Configuration Guide
for Nokia S60
3rd Edition & above

Wireless @SG

1   Connect to Wireless@SG via SSA

1.1 Create a Wireless@SGx profile

a)   Go to **Menu → Tools → Settings → Connections → Access Points**

b)   Click on **Options → New Access Point**

c)   Enter the **Connection name** as "Wireless@SGx"

d)   Set **Data bearer** to "Wireless LAN"

e)   Set **WLAN netw. name** to "Wireless@SGx"
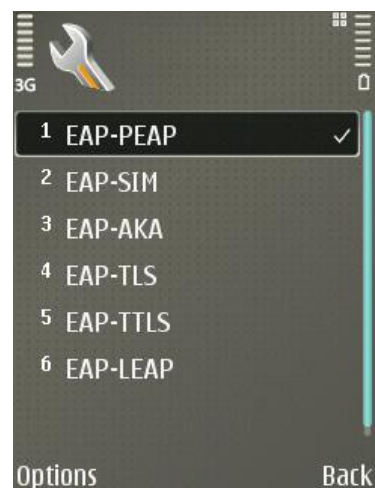
f)   Set **Network statu**s to "Public"

g)   Set **WLAN netw. mode** to "Infrastructure"

h)   Change **WLAN security mode** to "802.1x"

i)   Click on **WLAN security settings**
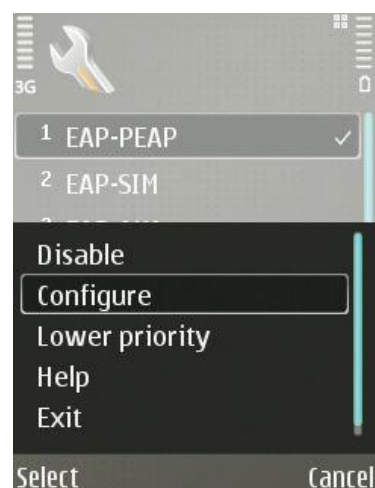
j)   Set **WPA/WPA2** to "EAP"

k)   Click on **EAP plug-in settings**

l)   Click on **Options → Enable** for EAP-PEAP and

Disable for all others

m)   Highlight **EAP-PEAP**

n)   Click **Options → Configure**

Alternatively, on certain models,

Click **Options → Edit**

o)   Leave **User / Personal certificate** as "(not

defined)"

p)   Change **CA certificate / Authority certificate** to

"GoDaddy Class 2"

q)   Change **User name in use** and **Realm in use** to

"User-configured"

r)   Enter your Wireless@SG username followed by

@domain. Leave the rest of the settings as default

s)	Press the right arrow to move to the **EAP** tab
t)	Click on **Options → Enable** for EAP-MSCHAPv2 and Disable for all others

u)	Highlight **EAP-MSCHAPv2**
v)	Click **Options → Configure** Alternatively, on certain models, Click **Options → Edit**
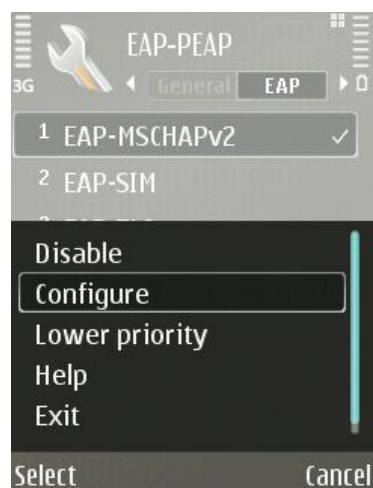
w)	Enter your Wireless@SG username login ID followed by "@domain" in **User name** field
x)	Change **Prompt password** to "No"
y)	Enter your Wireless@SG password in **Password** field
z)	Click **Options → Exit** to save
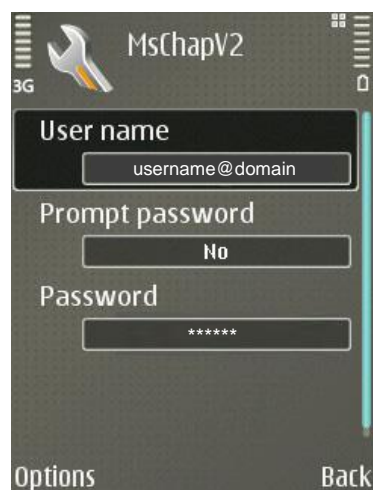
1.2 Connect to Wireless@SGx hotspot

a) Upon the launch of the browser or any
application that requires Internet access, a
list of available access points will be listed.

b) Select Wireless@SGx to connect.

2   Uninstall SSA profile

Follow the steps below to remove the configuration:

    a) Go to **Menu → Tools → Settings → Connections → Access Points**

    b) Select the Access Point named Wireless@SGx

    c) Select **Options**

    d) Select **Delete**

    e) Select **Yes** when prompted to confirm deletion