





⇒ Device configuration: { ID 4400 for all }

i). co-ordinator config. :

PL : lowest [0]  
CE : indirect msg co-ordinator [1]  
DH : SH of destination [13A200]  
DL : SL of destination [4154EBA0]  
NI : "co-ordinator"  
AP : API enable with escaping [2]

ii). Router config. :

PL : lowest [0]  
CE : standard route [0]  
DH : SH of gateway [13A200]  
DL : SL of gateway [4154EBA0]  
NI : "Router"  
AP : API enables with escaping [2]

iii). End node config. :

PL : lowest [0]  
CE : non-routing module [2]  
DH : FFFF (broadcast)  
DL : 0000  
NI : end error  
AP : API enable with escaping [2]

Conclusion: By performing the following practical we got in depth information about XBee sxc and lora devices in order to create WSN.