subevent. conf. txt

```
File: subevent.conf
subevent get={
       CmdCode=0x0075 # do NOT change this line
       Action:2=0
                              # GET
       Events:2=0
subevent set={
       CmdCode=0x0075 # do NOT change this line
                              # SET
       Action:2=1
       Events:2=0xbc8 # bit0 - Beacon RSSI_LOW; bit1 - Beacon SNR_LOW
                                      # bit2 - FAILED COUNT; bit3 - Beacon
Missed
                                      # bit4 - Beacon RSSI HIGH; bit5 - Beacon
SNR HIGH
                                      # bit6 - Data RSSI LOW; bit7 - Data
SNR LOW
                                      # bit8 - Data RSSI HIGH; bit9 - Data
SNR HIGH
                                      # bit10 - LINK QUALITY; bit11 -
PRE BCN LOST
                                      # bit12-15 reserved
       LowRssiTlvType:2=0x0104
       LowRssiTlvLength:2={
               Threshold:1=70
               ReportingFreq:1=0
       LowSnrT1vType: 2=0x0105
       LowSnrT1vLength:2={
               Threshold: 1=56
               ReportingFreq: 1=0
       FailedCountTlvType: 2=0x0106
       FailedCountTlvLength:2={
               Threshold: 1=5
               ReportingFreq:1=0
       BeaconMissTlvType: 2=0x0107
       BeaconMissTlvLength: 2= {
               BeaconMissed:1=60
               Reserved:1=0
       HighRssiTlvType:2=0x0116
       HighRssiTlvLength:2={
               Threshold:1=40
               ReportingFreq:1=0
       }
```

subevent. conf. txt

```
HighSnrTlvType:2=0x0117
       HighSnrTlvLength:2={
               Threshold:1=86
               ReportingFreq:1=0
       DataLowRssiTlvType:2=0x0126
       DataLowRssiTlvLength:2={
               Threshold:1=10
               ReportingFreq:1=0
       }
       DataLowSnrTlvType: 2=0x0127
       DataLowSnrTlvLength:2={
               Threshold: 1=66
               ReportingFreq:1=0
       DataHighRssiTlvType:2=0x0128
       DataHighRssiTlvLength:2={
               Threshold: 1=50
               ReportingFreq:1=0
       }
       DataHighSnrTlvType: 2=0x0129
       DataHighSnrTlvLength:2={
               Threshold:1=96
               ReportingFreq:1=1
       LinkQualityTlvType: 2=0x0124
       LinkQualityTlvType:2={
               LinkSNRThreshold: 2=0x0056
               LinkSNRFrequency: 2=0x0003
               MinRateVal:2=0x0014
               MinRateFreq: 2=0x0003
               TxLatencyVal:4=0x00C8
               TxLatencyThreshold: 4=0x0003
       PreBcnLostTlvType: 2=0x0149
       PreBcnLostTlvLength:2={
               PreBeaconCnt:1=30
               Reserved: 1=0
```