

wifi7 - Bug #3532

wifi

06/18/2025 18:01 -

Status:	Feedback	Start date:	06/18/2025
Priority:	Normal	Due date:	
Assignee:	chuanjia liu	% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:		Spent time:	0.00 hour
 : 	20250611165318	 : 	100%
Description			
1. WiFi 2. WiFi WiFi 1. SSID 2. WiFi 2 WiFi			
<pre>1. dbus-send --system --print-reply --dest=com.ctc.igd1 /com/ctc/igd1/Config/WLAN/Devices com.ctc.igd1.ObjectManager.GetManagedObjects method return time=1750240683.957487 sender=:1.1 -> destination=:1.1219 serial=2138 reply_serial=2 array [dict entry(object path "/com/ctc/igd1/Config/WLAN/Devices/1" array [dict entry(string "com.ctc.igd1.WLANConfiguration" array [dict entry(string "SSID" variant string "ChinaNet-7C20") dict entry(string "Enable" variant boolean true) dict entry(string "Channel" variant uint32 0) dict entry(string "ChannelInUse" variant uint32 4) dict entry(string "BeaconType" variant string "WPA/WPA2") dict entry(string "Standard" variant string "b,g,n,ax,be") dict entry(string "WEPEncryptionLevel" variant string "104-bit") dict entry(string "BasicAuthenticationMode" variant string "OpenSystem"</pre>			

```

)
dict entry(
string "WPAEncryptionModes"
variant          string "AESEncryption"
)
dict entry(
string "SSIDHide"
variant          boolean false
)
dict entry(
string "RFBand"
variant          uint32 0
)
dict entry(
string "ChannelWidth"
variant          uint32 2
)
dict entry(
string "GuardInterval"
variant          uint32 0
)
dict entry(
string "RetryTimeout"
variant          uint32 20
)
dict entry(
string "Powerlevel"
variant          uint32 100
)
dict entry(
string "PowerValue"
variant          uint32 230
)
dict entry(
string "PWD"
variant          string "12345678"
)
dict entry(
string "RxBytes"
variant          uint64 0
)
dict entry(
string "RxPkts"
variant          uint64 0
)
dict entry(
string "RxErrorPkts"
variant          uint64 0
)
dict entry(
string "RxDropPkts"
variant          uint64 0
)
dict entry(
string "TxBytes"
variant          uint64 892636
)
dict entry(
string "TxPkts"
variant          uint64 7433
)
dict entry(
string "TxErrorPkts"
variant          uint64 0
)
dict entry(
string "TxDropPkts"

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```

variant                uint64 0
)
dict entry(
string "SSIDAlias"
variant                string "2.4G-1"
)
dict entry(
string "Owner"
variant                string "ITMS"
)
dict entry(
string "Service"
variant                string "Internet"
)
dict entry(
string "MACAccessMode"
variant                uint32 0
)
dict entry(
string "AccessRule"
variant                uint32 0
)
dict entry(
string "AllowedIPPort"
variant                string ""
)
dict entry(
string "USBandwidth"
variant                uint32 0
)
dict entry(
string "DSBandwidth"
variant                uint32 0
)
dict entry(
string "BSSID"
variant                string "c4f800088120"
)
]
)
dict entry(
object path "/com/ctc/igd1/Config/WLAN/Devices/9"
array [
dict entry(
string "com.ctc.igd1.WLANConfiguration"
array [
dict entry(
string "SSID"
variant                string "ChinaNet-7C20-5G"
)
dict entry(
string "Enable"
variant                boolean true
)
dict entry(
string "Channel"
variant                uint32 0
)
dict entry(
string "ChannelInUse"
variant                uint32 56
)
dict entry(
string "BeaconType"
variant                string "WPA2"

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)
dict entry(
string "Standard"
variant          string "a,n,ac,ax,be"
)
dict entry(
string "WEPEncryptionLevel"
variant          string "104-bit"
)
dict entry(
string "BasicAuthenticationMode"
variant          string "OpenSystem"
)
dict entry(
string "WPAEncryptionModes"
variant          string "AESEncryption"
)
dict entry(
string "SSIDHide"
variant          boolean false
)
dict entry(
string "RFBand"
variant          uint32 1
)
dict entry(
string "ChannelWidth"
variant          uint32 3
)
dict entry(
string "GuardInterval"
variant          uint32 0
)
dict entry(
string "RetryTimeout"
variant          uint32 20
)
dict entry(
string "Powerlevel"
variant          uint32 100
)
dict entry(
string "PowerValue"
variant          uint32 245
)
dict entry(
string "PWD"
variant          string "12345678"
)
dict entry(
string "RxBytes"
variant          uint64 423073
)
dict entry(
string "RxPkts"
variant          uint64 2645
)
dict entry(
string "RxErrorPkts"
variant          uint64 0
)
dict entry(
string "RxDropPkts"
variant          uint64 10
)
dict entry(
string "TxBytes"

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variant                uint64 1315481
)
dict entry(
string "TxPkts"
variant                uint64 9750
)
dict entry(
string "TxErrorPkts"
variant                uint64 0
)
dict entry(
string "TxDropPkts"
variant                uint64 0
)
dict entry(
string "SSIDAlias"
variant                string "5G-1"
)
dict entry(
string "Owner"
variant                string "ITMS"
)
dict entry(
string "Service"
variant                string "Internet"
)
dict entry(
string "MACAccessMode"
variant                uint32 0
)
dict entry(
string "AccessRule"
variant                uint32 0
)
dict entry(
string "AllowedIPPort"
variant                string ""
)
dict entry(
string "USBandwidth"
variant                uint32 0
)
dict entry(
string "DSBandwidth"
variant                uint32 0
)
dict entry(
string "BSSID"
variant                string "c4f800088920"
)
]
)
]
)
dict entry(
object path "/com/ctc/igd1/Config/WLAN/Devices/2"
array [
dict entry(
string "com.ctc.igd1.WLANConfiguration"
array [
dict entry(
string "SSID"
variant                string "ChinaNet-7C20-guest"
)
dict entry(
string "Enable"
variant                boolean true

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)
dict entry(
string "Channel"
variant                uint32 0
)
dict entry(
string "ChannelInUse"
variant                uint32 4
)
dict entry(
string "BeaconType"
variant                string "WPA/WPA2"
)
dict entry(
string "Standard"
variant                string "b,g,n,ax,be"
)
dict entry(
string "WEPEncryptionLevel"
variant                string "104-bit"
)
dict entry(
string "BasicAuthenticationMode"
variant                string "OpenSystem"
)
dict entry(
string "WPAEncryptionModes"
variant                string "AESEncryption"
)
dict entry(
string "SSIDHide"
variant                boolean false
)
dict entry(
string "RFBand"
variant                uint32 0
)
dict entry(
string "ChannelWidth"
variant                uint32 2
)
dict entry(
string "GuardInterval"
variant                uint32 0
)
dict entry(
string "RetryTimeout"
variant                uint32 20
)
dict entry(
string "Powerlevel"
variant                uint32 100
)
dict entry(
string "PowerValue"
variant                uint32 230
)
dict entry(
string "PWD"
variant                string "12345678"
)
dict entry(
string "RxBytes"
variant                uint64 0
)
dict entry(
string "RxPkts"

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variant                uint64 0
)
dict entry(
string "RxErrorPkts"
variant                uint64 0
)
dict entry(
string "RxDropPkts"
variant                uint64 0
)
dict entry(
string "TxBytes"
variant                uint64 4430
)
dict entry(
string "TxPkts"
variant                uint64 61
)
dict entry(
string "TxErrorPkts"
variant                uint64 0
)
dict entry(
string "TxDropPkts"
variant                uint64 0
)
dict entry(
string "SSIDAlias"
variant                string "2.4G-2"
)
dict entry(
string "Owner"
variant                string "ITMS"
)
dict entry(
string "Service"
variant                string "Guest"
)
dict entry(
string "MACAccessMode"
variant                uint32 0
)
dict entry(
string "AccessRule"
variant                uint32 1
)
dict entry(
string "AllowedIPPort"
variant                string ""
)
dict entry(
string "USBandwidth"
variant                uint32 0
)
dict entry(
string "DSBandwidth"
variant                uint32 0
)
dict entry(
string "BSSID"
variant                string "c4f800088220"
)
]
)
]
)
dict entry(

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object path "/com/ctc/igd1/Config/WLAN/Devices/2"
array [
dict entry(
string "com.ctc.igd1.WLANConfiguration"
array [
dict entry(
string "SSID"
variant          string "ChinaNet-7C20-guest"
)
dict entry(
string "Enable"
variant          boolean true
)
dict entry(
string "Channel"
variant          uint32 0
)
dict entry(
string "ChannelInUse"
variant          uint32 4
)
dict entry(
string "BeaconType"
variant          string "WPA/WPA2"
)
dict entry(
string "Standard"
variant          string "b,g,n,ax,be"
)
dict entry(
string "WEPEncryptionLevel"
variant          string "104-bit"
)
dict entry(
string "BasicAuthenticationMode"
variant          string "OpenSystem"
)
dict entry(
string "WPAEncryptionModes"
variant          string "AESEncryption"
)
dict entry(
string "SSIDHide"
variant          boolean false
)
dict entry(
string "RFBand"
variant          uint32 0
)
dict entry(
string "ChannelWidth"
variant          uint32 2
)
dict entry(
string "GuardInterval"
variant          uint32 0
)
dict entry(
string "RetryTimeout"
variant          uint32 20
)
dict entry(
string "Powerlevel"
variant          uint32 100
)
dict entry(
string "PowerValue"

```

```

variant                uint32 230
)
dict entry(
string "PWD"
variant                string "12345678"
)
dict entry(
string "RxBytes"
variant                uint64 0
)
dict entry(
string "RxPkts"
variant                uint64 0
)
dict entry(
string "RxErrorPkts"
variant                uint64 0
)
dict entry(
string "RxDropPkts"
variant                uint64 0
)
dict entry(
string "TxBytes"
variant                uint64 4430
)
dict entry(
string "TxPkts"
variant                uint64 61
)
dict entry(
string "TxErrorPkts"
variant                uint64 0
)
dict entry(
string "TxDropPkts"
variant                uint64 0
)
dict entry(
string "SSIDAlias"
variant                string "2.4G-2"
)
dict entry(
string "Owner"
variant                string "ITMS"
)
dict entry(
string "Service"
variant                string "Guest"
)
dict entry(
string "MACAccessMode"
variant                uint32 0
)
dict entry(
string "AccessRule"
variant                uint32 1
)
dict entry(
string "AllowedIPPort"
variant                string ""
)
dict entry(
string "USBandwidth"
variant                uint32 0
)
dict entry(

```

```
string "DSBandwidth"  
variant          uint32 0  
)  
dict entry(  
string "BSSID"  
variant          string "c4f800088220"  
)  
]  
)  
]  
)  
]  
] #
```

History

- #1 - 06/26/2025 16:54 -
- Assignee changed from to chuanjia liu
-
- #2 - 06/27/2025 16:16 - chuanjia liu
- Status changed from New to Feedback