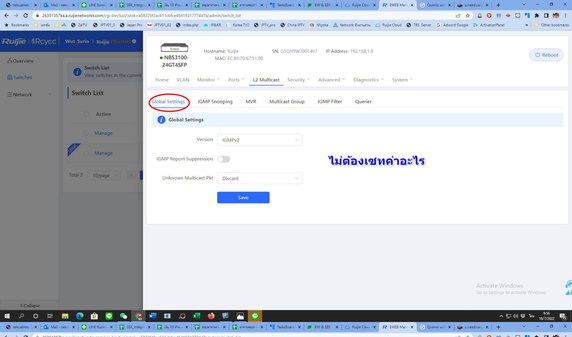
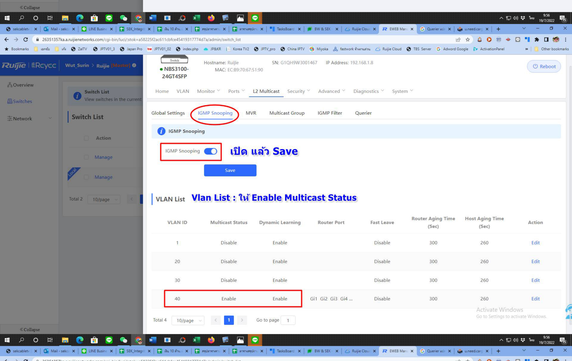
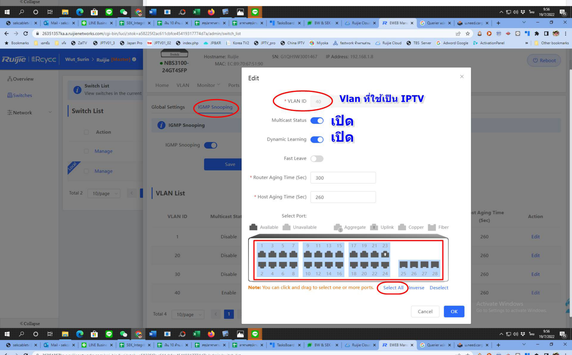
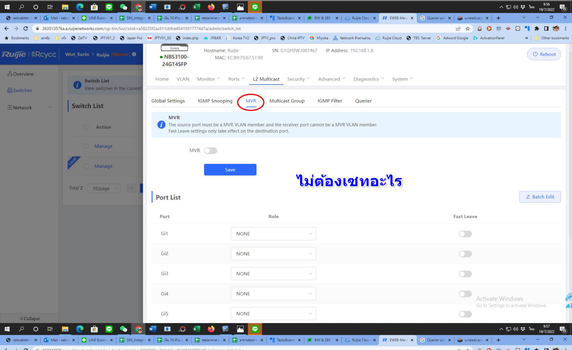
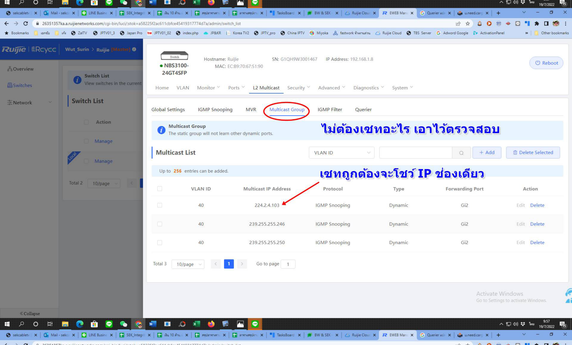
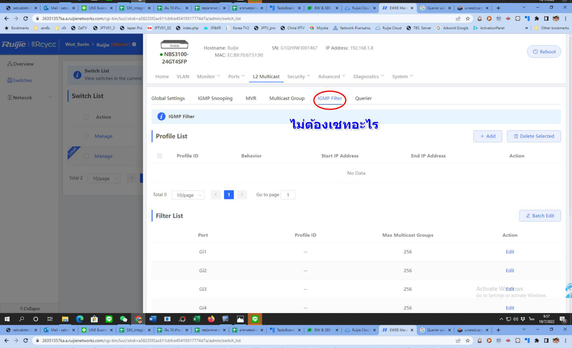

Global Settings
IGMP Snooping
MVR
Multicast Group
IGMP Filter
Querier
Global Settings
Version
IGMPv2
IGMP Report Suppression
Unknown Multicast Pkt
Discard
Save
ไม่ต้องเซทค่าอะไร

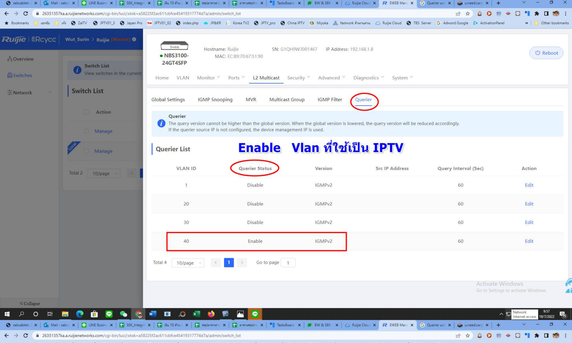

IGMP Snooping
IGMP Snooping
เปิด แล้ว Save
Save
VLAN List : ให้ Enable Multicast Status
VLAN List
VLAN ID
Multicast Status
Dynamic Learning
Router Port
Fast Leave
Router Aging Time (Sec)
Host Aging Time (Sec)
Action
1 Disable Enable Disable 300 260 Edit
20 Disable Enable Disable 300 260 Edit
30 Disable Enable Disable 300 260 Edit
40 Enable Enable G1 G2 G3 G4 ... Disable 300 260 Edit

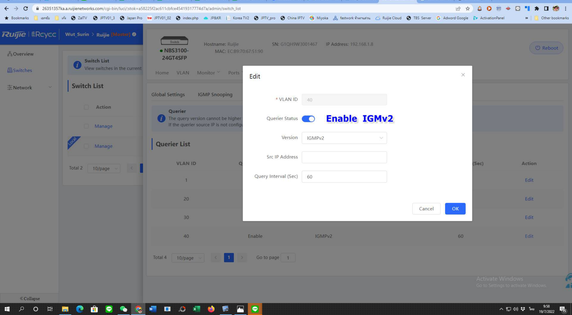

Edit
* VLAN ID 40
Vlan ที่ใช้เป็น IPTV
Multicast Status เปิด
Dynamic Learning เปิด
Fast Leave
* Router Aging Time (Sec) 300
* Host Aging Time (Sec) 260
Select Port:
Available Unavailable Aggregate Uplink Copper Filter
Note: You can click and drag to select one or more ports.
Select All Inverse Deselect
Cancel OK


MVR
The source port must be a MVR VLAN member and the receiver port cannot be a MVR VLAN member.
Fast Leave settings only take effect on the destination port.
MVR
Save
ไม่ต้องเซทอะไร
Port List
Port
Role
Fast Leave
Gi1 NONE
Gi2 NONE
Gi3 NONE
Gi4 NONE
Gi5 NONE


Multicast Group
The static group will not learn other dynamic ports.
ไม่ต้องเซทอะไร เอาไว้ตรวจสอบ
Multicast List
VLAN ID
+ Add
Delete Selected
Up to 256 entries can be added.
เซททุกต้องจะโชว์ IP ช่องเดียว
VLAN ID Multicast IP Address Protocol Type Forwarding Port Action
40 224.2.4.103 IGMP Snooping Dynamic Gi2 Edit Delete
40 239.255.255.246 IGMP Snooping Dynamic Gi2 Edit Delete
40 239.255.255.250 IGMP Snooping Dynamic Gi2 Edit Delete
Total 3


IGMP Filter
ไม่ต้องเซทอะไร
Profile List
+ Add
Delete Selected
Profile ID Behavior Start IP Address End IP Address Action
No Data
Total 0
Filter List
Batch Edit
Port Profile ID Max Multicast Groups Action
Gi1 -- 256 Edit
Gi2 -- 256 Edit
Gi3 -- 256 Edit
Gi4 -- 256 Edit


Querier
Querier List
Enable Vlan ที่ใช้เป็น IPTV
VLAN ID Querier Status Version Src IP Address Query Interval (Sec) Action
1 Disable IGMPv2 60 Edit
20 Disable IGMPv2 60 Edit
30 Disable IGMPv2 60 Edit
40 Enable IGMPv2 60 Edit


Edit
* VLAN ID 40
Querier Status
Enable IGMv2
Version IGMPv2
Src IP Address
Query Interval (Sec) 60
Cancel OK