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TRIAX EoC – HowTo’s

HowTo examples

HowTo examples

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1. **Create a *Guest* network**
2. **Create a *Private* network**

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1. Create a *Guest* network

Create a *Guest* network

- **This is a HowTo create a Guest network**

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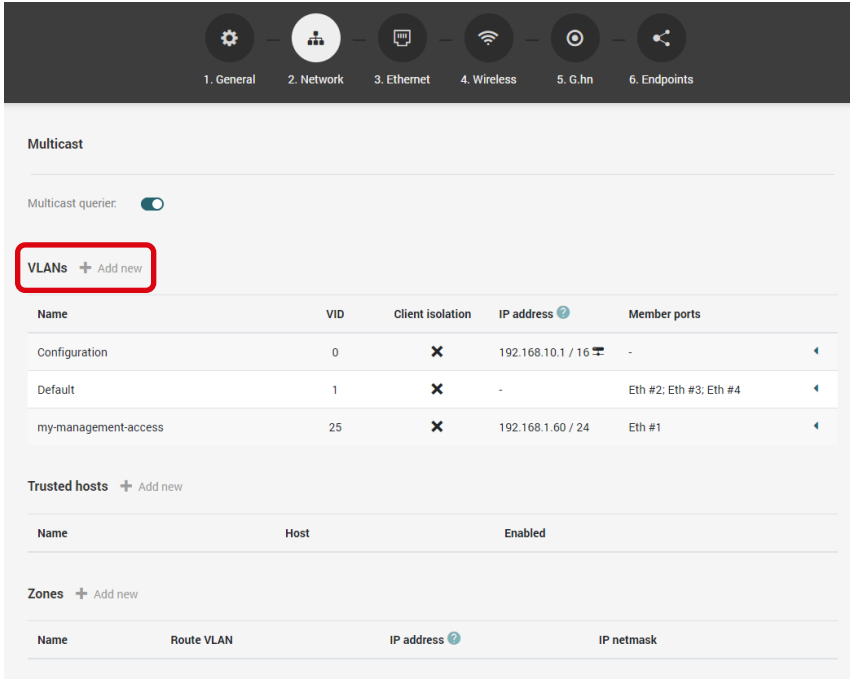
Create a *Guest* network

- **Navigate to *Network***
- ***Add new* Vlan**



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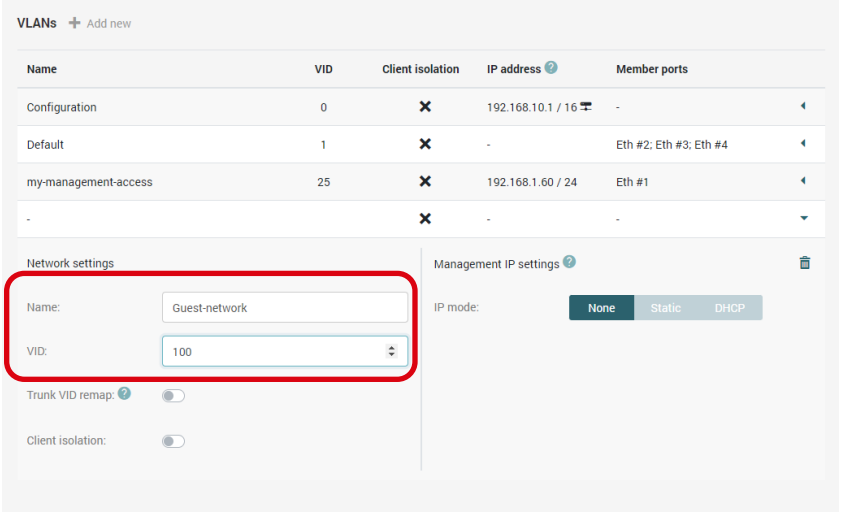
Create a *Guest* network

- **Name the new network**
- **Set the Vlan ID**



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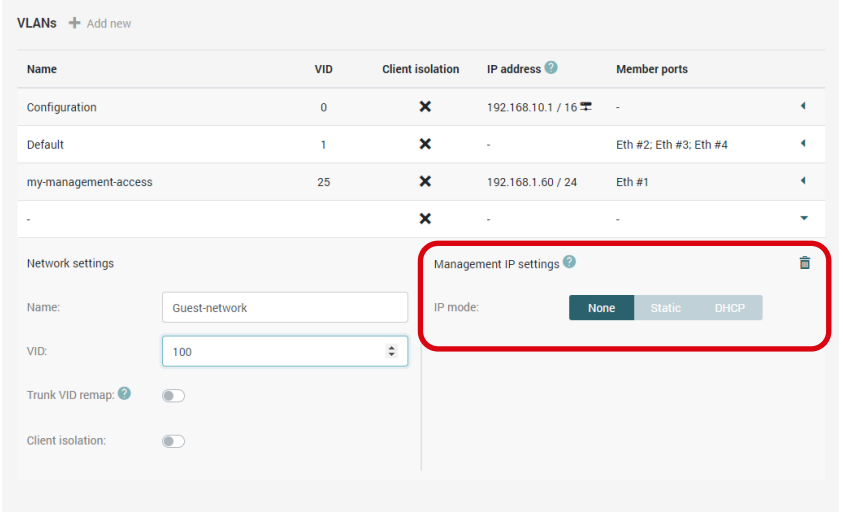
Create a *Guest* network

- **IP mode : NONE**
- **The EoC controller cannot be accessed from this Vlan / network**



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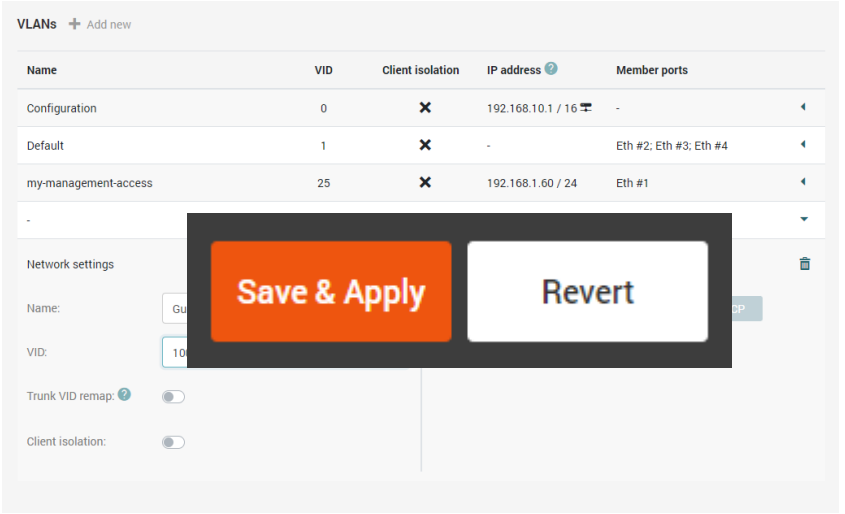
Create a *Guest* network

- **IP mode : NONE**
- **The EoC controller cannot be accessed from this Vlan / network**

- **Save**



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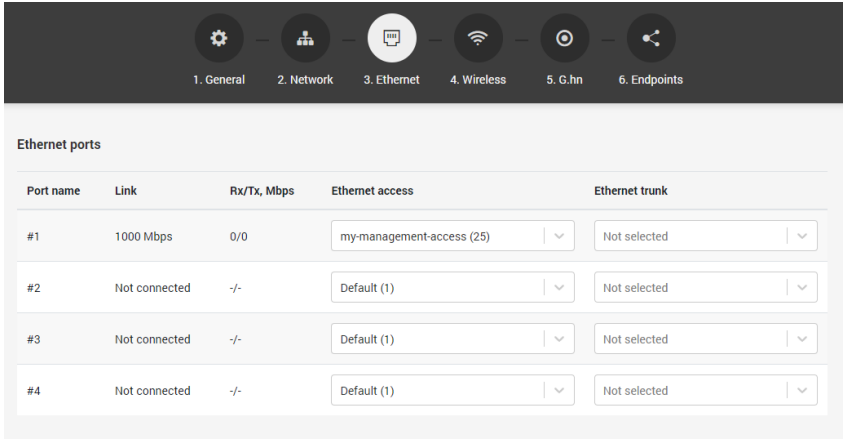
Create a *Guest* network

- **Navigate to *Ethernet***



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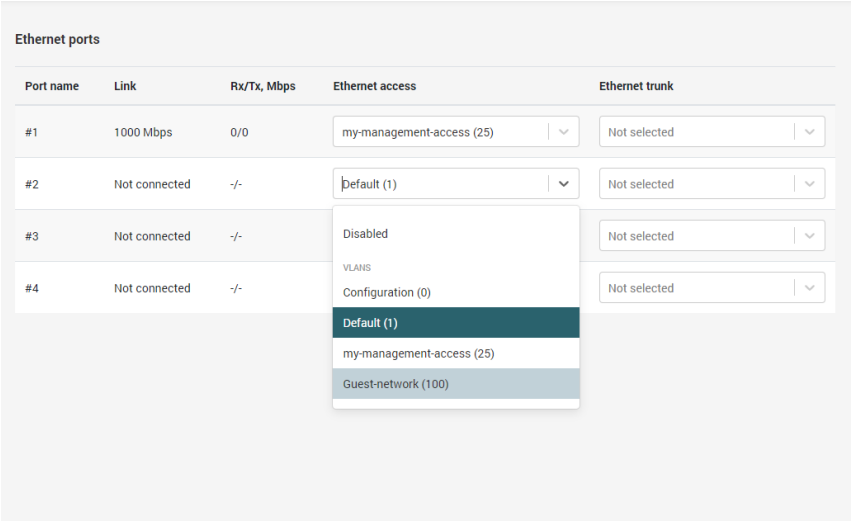
Create a *Guest* network

- **Navigate to *Ethernet***
- **Select the Eth port you want to use**
- **I will use Eth port #2**
- **Select the *Guest network* from the drop down**



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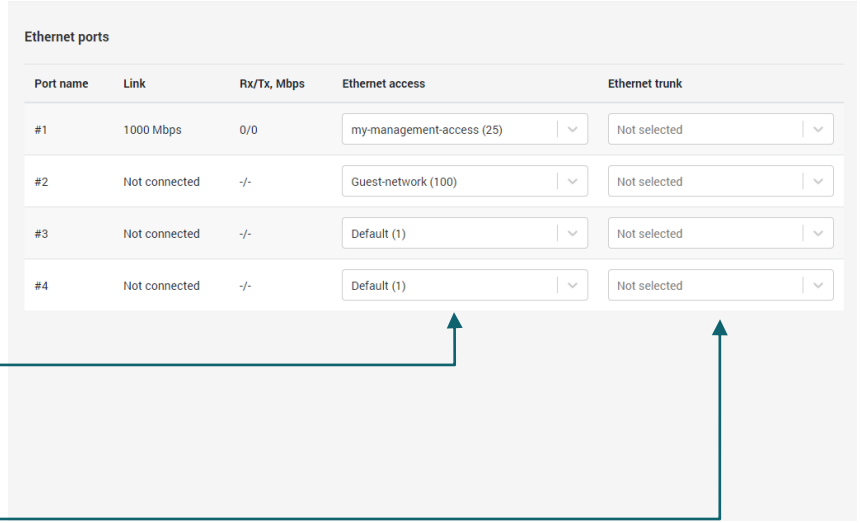
Create a *Guest* network

- **Navigate to *Ethernet***
- **Select the Eth port you want to use**
- **I will use Eth port #2**
- **Select the *Guest network* from the drop down**



I use the *Ethernet Access* => Eth port #2 is configured as an access port (untagged)

If using *Ethernet Trunk* , the Eth port #2 will be configured as a trunk port (tagged)

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Create a *Guest* network

- **The *Guest network* is created and ready to use**
- **Connect the ethernet cable from the Guest router/network to Eth#2**
- **Next step is to use the network for:**
  - **Wifi (See the "HowTo Create a wireless *Guest* SSID)**
  - **Ethernet (see the "HowTo Create *Configuration groups*)**

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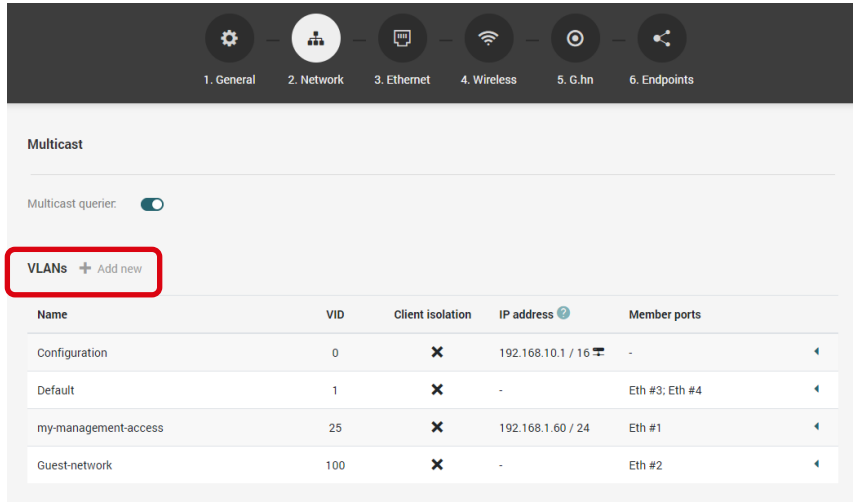
2. Create a *Private* network

Create a *Private* network

- **This is a HowTo create a Private network**

Create a *Private* network

- **Navigate to *Network***
- ***Add new* Vlan**



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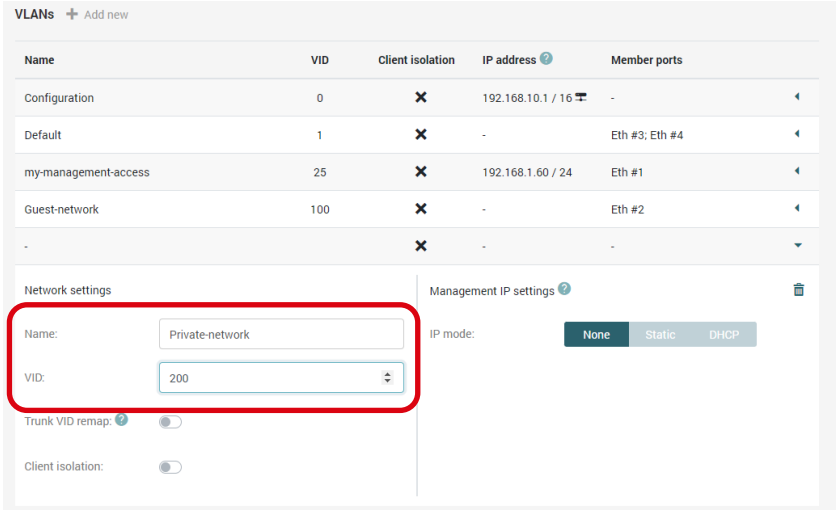
Create a *Private* network

- **Name the new network**
- **Set the Vlan ID**



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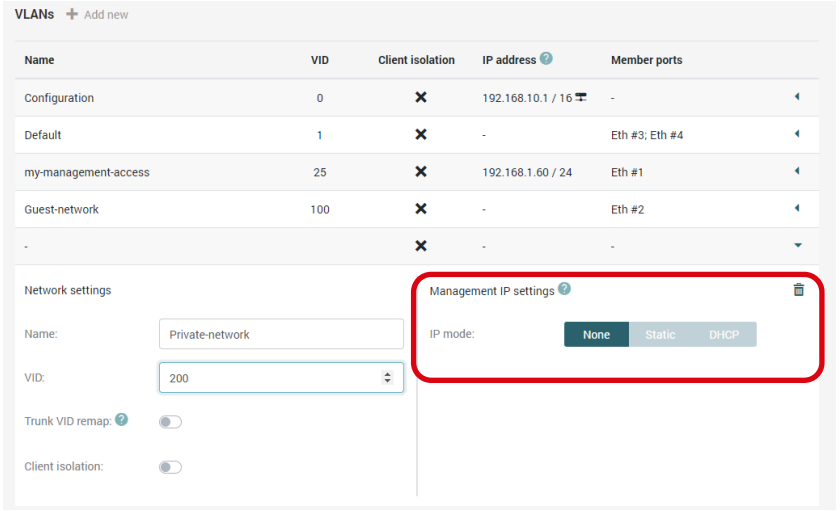
Create a *Private* network

- **IP mode : NONE**
- **The EoC controller cannot be accessed from this Vlan / network**



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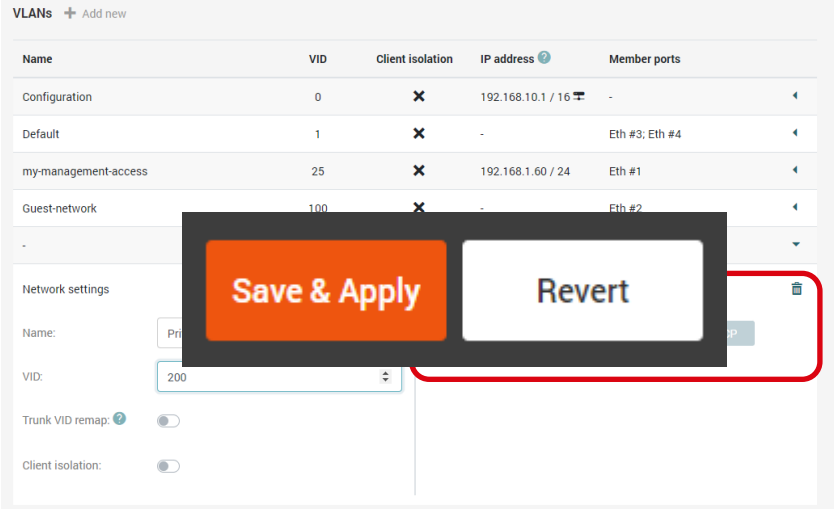
Create a *Private* network

- **IP mode : NONE**
- **The EoC controller cannot be accessed from this Vlan / network**

- **save**



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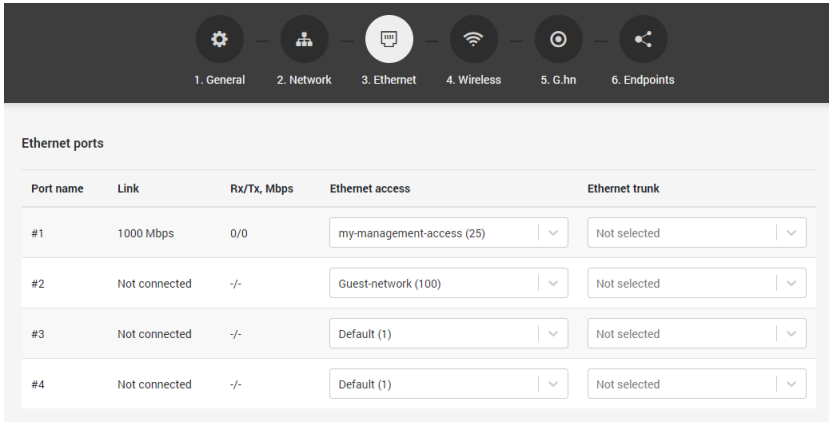
Create a *Private* network

- **Navigate to *Ethernet***



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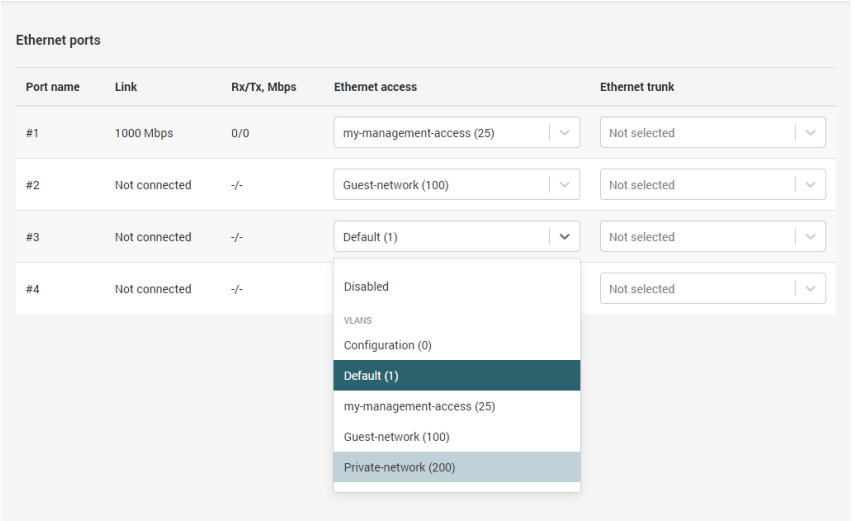
Create a *Private* network

- **Navigate to *Ethernet***
- **Select the Eth port you want to use**
- **I will use Eth port #3**
- **Select the *Private network* from the drop down**



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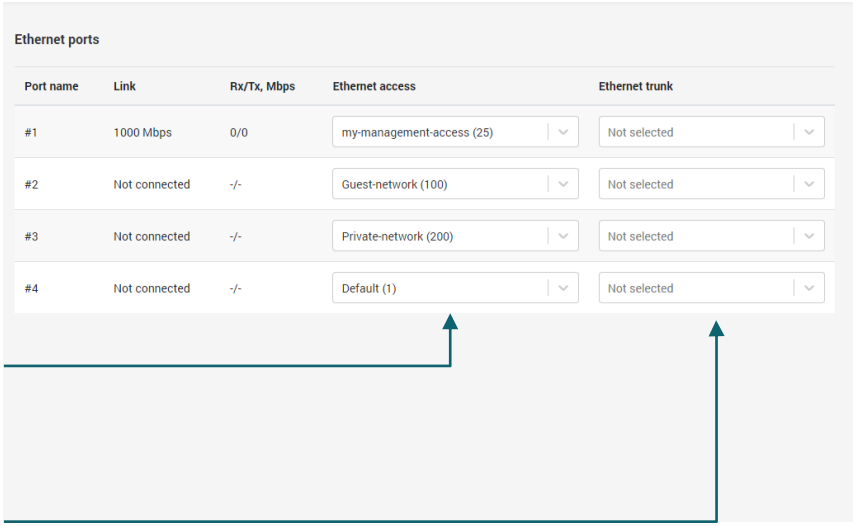
Create a *Private* network

- **Navigate to *Ethernet***
- **Select the Eth port you want to use**
- **I will use Eth port #3**
- **Select the *Private network* from the drop down**



I use the *Ethernet Access* => Eth port is configured as an access port (untagged)

If using *Ethernet Trunk* , the Eth port will be configured as a trunk port (tagged)

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Create a *Private* network

- **The *Private network* is created and ready to use**
- **Connect the ethernet cable from the Private router/network to Eth#3**
- **Next step is to use the network for:**
  - **Wifi (See the "HowTo Create a wireless *Private* SSID)**
  - **Ethernet (see the "HowTo Create *Configuration groups*)**

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