EVE setup on VMware workstation 17

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Version 1.1

Method 1. If you would download the EVE directly from EVE website,

Method 2. If you would like to use EVE-2019-January image.

Method 1. Download the EVE from EVE website.

Step 1. Download and Install VMware workstation 17

Step 2. Download and Install EVE-COM from official website of EVE

Url: https://www.eve-ng.net/index.php/download/

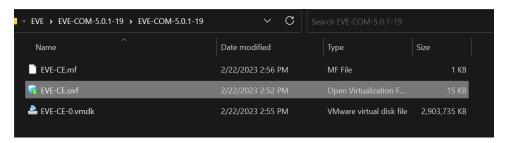
Advised download image see below pic:



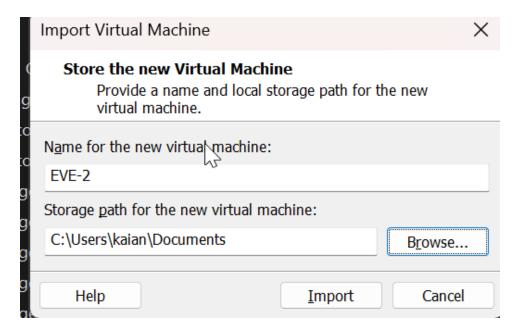
Note: do NOT download EVE-NG-PRO, which requires licenses to open any VMs.

Step 3. Install EVE-COM on Workstation

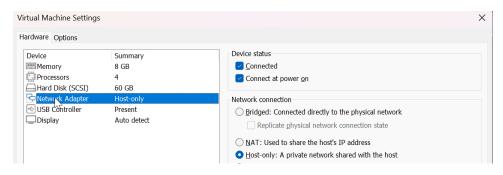
3.1. Find ovf file in directory and double click



3.2 Setup Name and Storage Directory, then import



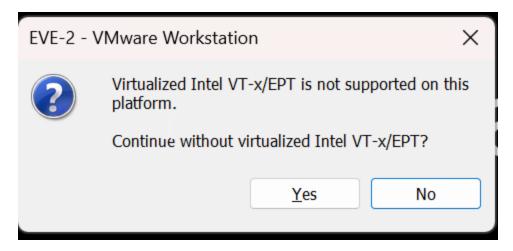
Step 4. Setup EVE's Network card, advise to select as below



(Optional) Step 5. If you power on the device and cannot see the IP allocated to the VM, you can check the IP segment under "Edit > Virtual Network Editor"

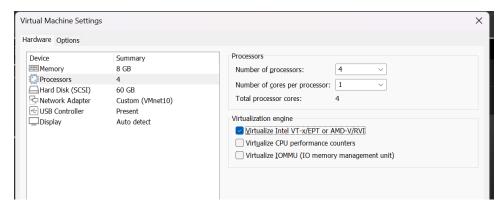
Step 6. Power on the device.

(Optional): When power on the EVE, you may meet such error:



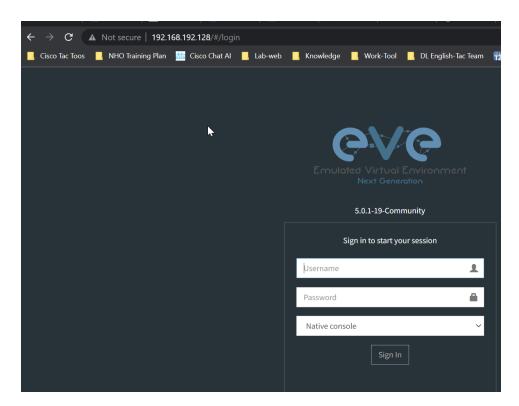
Resolve:

Edit the VM, uncheck "Virtualize Intel VT-x/EPT or AMD-v/RVI" and power on the VM again



Step 7. Find the IP address the EVE received and using http://xx.xx.xx to open the site.

```
Eve-NG (default root password is 'eve')
Use http://192.168.192.128/
WARNING: neither Intel VT-x or AMD-V found
```



NOTE:

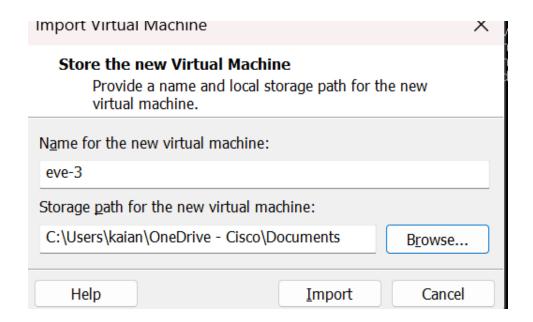
- 1. If you are on Any Connect, you may not open such website successfully, disconnect of AnyConnect is helpful.
- 2. Default password would be "admin/eve", for login mode, please use HTML5 instead of NATIVE console.

Method 2. If you would like to use EVE-2019-January image.

Step 1. Double click on the OVA



Step 2. Import



Step 3. Follow step 4-7 in Method 1

Step4. Open website for ip shown up in cli:



