MIPAR™

VM Network License Activation Instructions

SERVER SIDE

1 Start License Manager

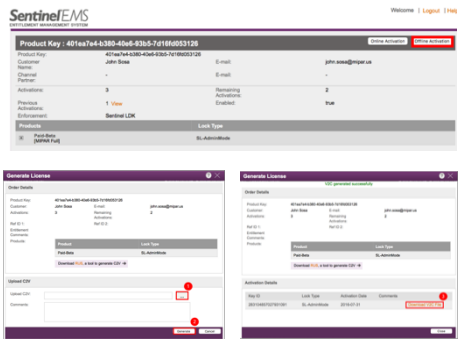
- Launch an administrative Command Prompt or PowerShell
- Run haspdinst -i command (MIPAR_Network_LicensePack\.For_License_Manager)

2 Create System Fingerprint

- If you **HAVE NOT** setup MIPAR on this system
  - Go to your Key Management Page
  - Click the **C2V** button in the empty row to download your fingerprint C2V file

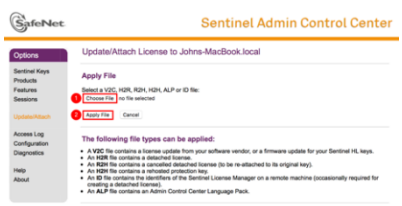
- If you **HAVE** setup MIPAR on this system
  - Launch **MIPAR**
  - If Activation Window does not appear, go to Help > Activate License from any app
  - Click **Local**, then click **Save Fingerprint** and follow the prompts to save C2V file

3 Download License Key



- Go to the License Key Download Page
- Enter your emailed **Product Key** – click **Login**
- Click **Offline Activation** in the top right corner
- Click the "**...**" button next to "Upload C2V"
- Choose the C2V file you created
- Click **Generate**
- Once generated, click **Download V2C File**

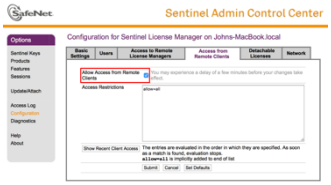
4 Activate License Key



- Go to your License Manager's Activation Page
- Click **Choose File** and choose the V2C file
- Click **Apply File**. Your license key is now activated!

5 Configure Network Access

- Click **Configuration** on the left sidebar

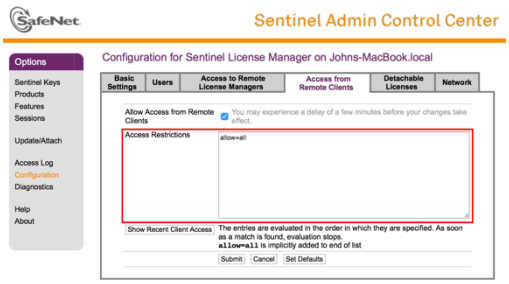


Allow Access from Remote Clients

- Click the **Access from Remote Clients** tab
- Check **Allow Access from Remote Clients**
- Make sure **Network Visibility** (on the **Network** tab) is set to **All Network Adapters**
- Click **Submit** to apply any changes

Access Restrictions (optional)

- Click the **Access from Remote Clients** tab
- Define the restrictions that will be imposed on remote machines accessing this License Server. Enter data in the following format:



  allow=[item] and/or deny=[item], where item is an IP address or machine name. IP addresses can include "*" or a range of addresses allow or deny multiple addresses. The value of item can also be all or none. Each entry must be on a separate line. The entries are evaluated in the order in which they are specified.

  For example, item can be:
  10.24.2.18 a single address
  10.24.2.10-50 range of addresses (only 4th number may be a range)
  10.24.2.* class C subnet
  10.24.*.* class B subnet
  10.*.*.* class A subnet
  10.24.2.0/24 subnet, number of mask bits specified

- Click **Submit** to apply any changes

We thank you sincerely for being a MIPAR user!

Please email us with any needs or questions.