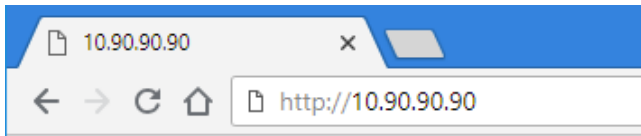


## How to Configure DGS-1520 Series on Kramer AV

### 1. LOGGING ONTO THE WEB MANAGER

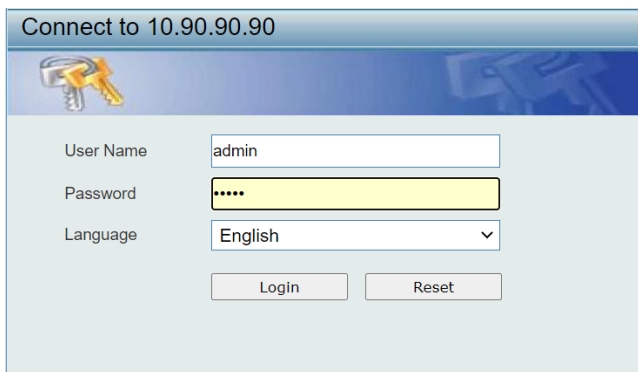
To access the Web UI, simply open a standard web browser on the management PC, enter the Switch's default IP address into the address bar of the browser and press the **Enter** key.

**NOTE:** The default IP address of this switch is **10.90.90.90**, with a subnet mask of **255.0.0.0**.

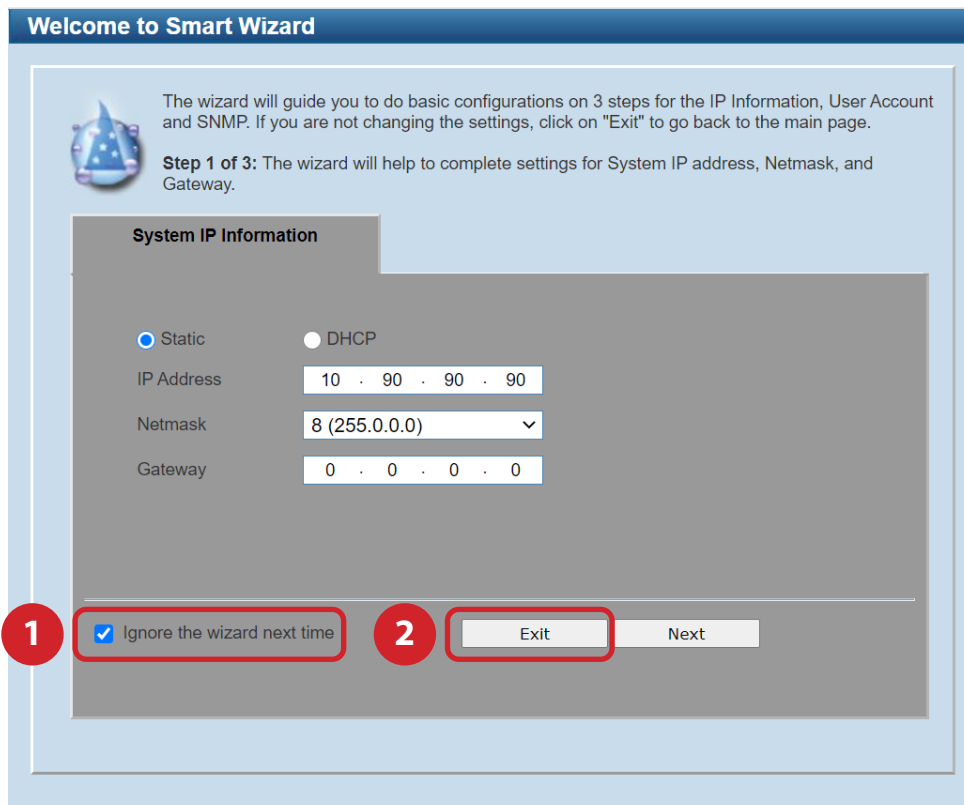


**NOTE:** The default username is **admin** and the default password is **admin**.

This will open the user authentication window, as seen below.



After successfully connecting to the Web UI for the first time, the **Smart Wizard** embedded Web utility will be launched. This wizard will guide the user through basic configuration steps. Select **Ignore the wizard next time** then hit **Exit**.



## 2. ENABLING JUMBO FRAMES

To view the following window, click **System > Port Configuration > Jumbo Frame** or use the search option, "jumbo", as shown below:

Port	Maximum Receive Frame Size (bytes)
eth1/0/1	9216
eth1/0/2	9216
eth1/0/3	9216
eth1/0/4	9216
eth1/0/5	9216
eth1/0/6	9216
eth1/0/7	9216
eth1/0/8	9216
eth1/0/9	9216
eth1/0/10	9216
eth1/0/11	9216
eth1/0/12	9216
eth1/0/13	9216
eth1/0/14	9216

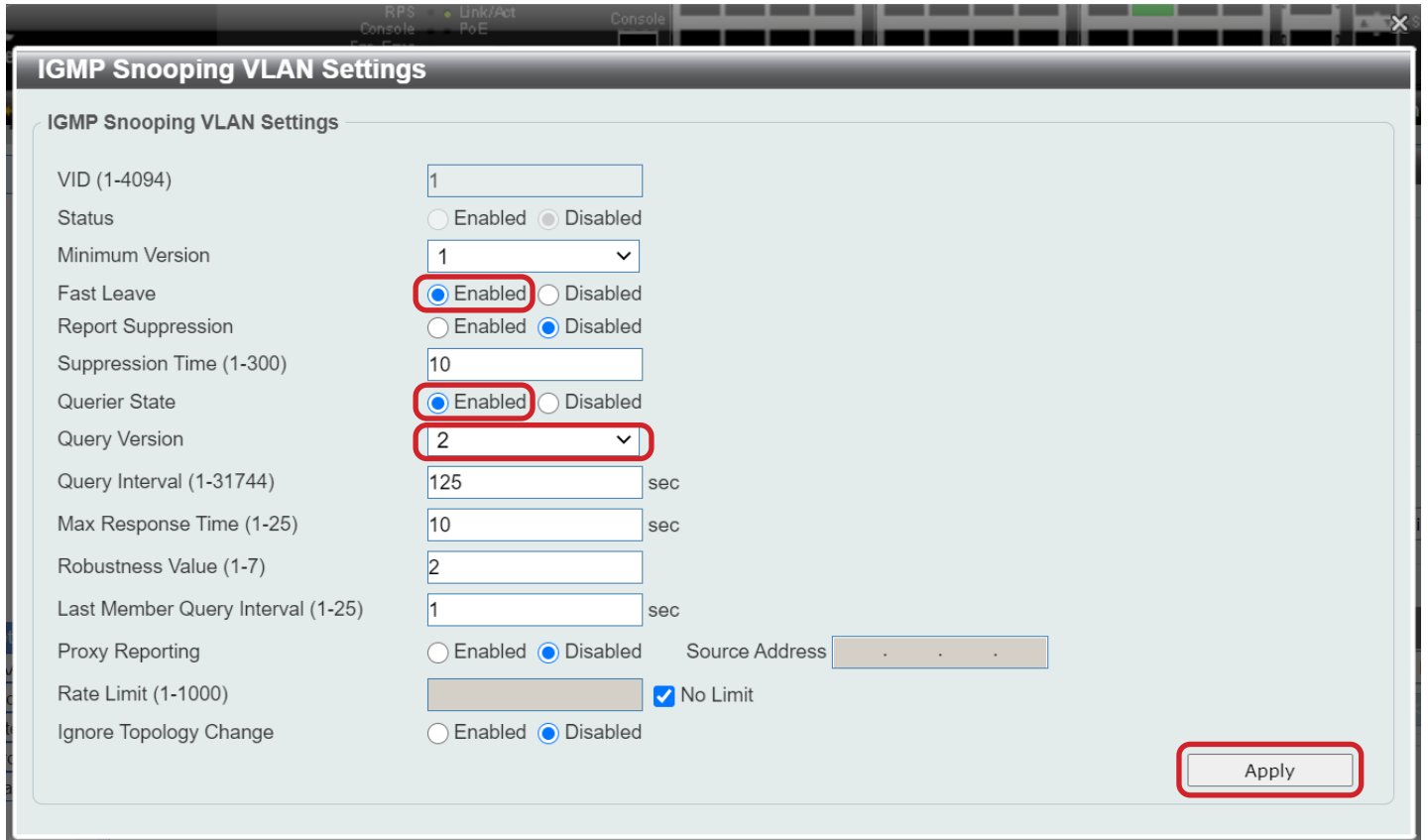
## 3. ENABLING IGMP SNOOPING

In order to use IGMP Snooping it must first be enabled for the entire Switch under IGMP Global Settings at the top of the window.

To view the following window, click **L2 Features > L2 Multicast Control > IGMP Snooping > IGMP Snooping Settings** or use the search option, "igmp", as shown below:

VID	VLAN Name	Status
1	default	Disabled

### 3. ENABLING IGMP SNOOPING



### 4. SAVING CONFIGURATION

