

worksheet :: view IP addresses and subnet masks

Topics:

In this worksheet, you will continue to modify the Jones Physical drawing you created in the previous worksheets. This worksheet covers the following steps:

- View IP addresses in tabular view
- View IP addresses in graphic view
- Graphic view filters

Tools:

- Printout of this worksheet
- Jones Physical drawing you created in the previous worksheet

View IP addresses in tabular view

Follow these steps to view the IP addresses of all the devices in the *Jones Physical* drawing in tabular view.

1. In the Drawing Browser, double-click the *Jones Physical* drawing to display it.
2. Be certain to click once on the drawing window to activate the drawing palette menus.
3. Select **View>Tabular View**.
4. Click the **Addresses** tab to learn how IP addresses are displayed in tabular view
5. Then click on the **Devices** tab, the **Assets** tab and finally the **Links** tab to learn what types of information each view displays.
6. Select **Table>Wrap Text** to view all lines of information.

View IP addresses in graphic view

Follow these steps to view the IP address information of the US1 router in a graphic view.

1. Open the Drawing Browser window.
2. Double click on *Jones Physical* to open the drawing in the drawing window.
3. Double-click the *US1* router. (The Inspector window will open on the left)
4. Double-click on the *US1* router icon (in the upper left hand side of the Inspector window)
5. In the 'Properties' pop-up window, select the software version **S364AHK2-12.0.3T#1** from the list of added components.
6. Click on the **Addresses** tab.
7. Select **IP Configuration** from the **Attribute Group** pull-down menu. (The IP information is displayed.)

Graphic view filters

Follow these steps to hide the IP subnet links using the layer 3 filter.

1. Display the *Jones Physical* drawing.
2. Click the **filter** button and then click on the **network layer** button from the pull down list.