Interface Utilization Report – Filter by Node's IP
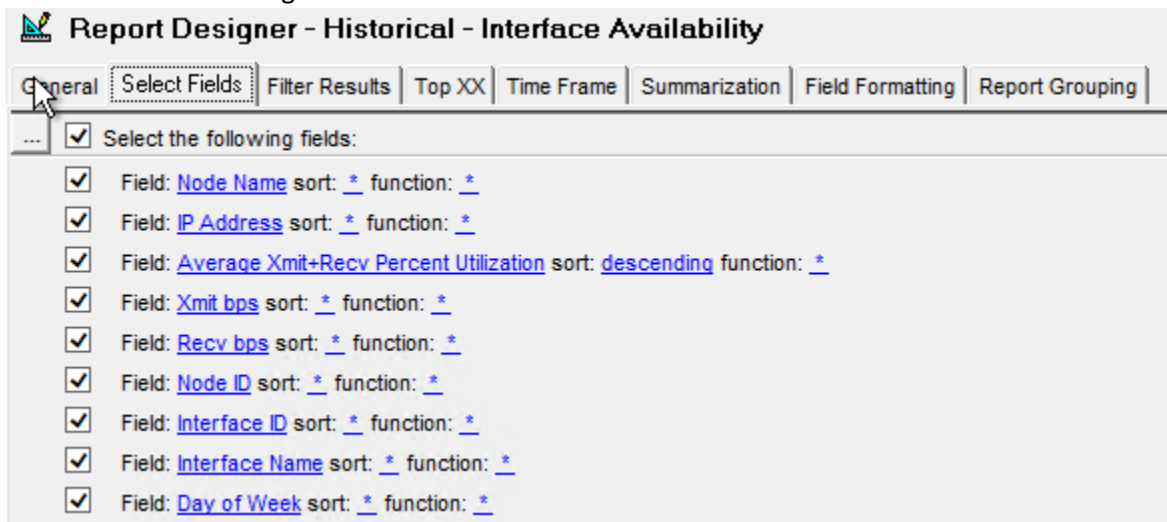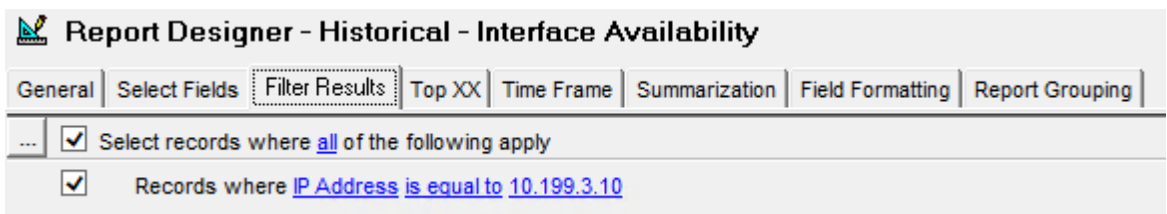
EDIT HELP

NODENAME	IP ADDRESS	AVERAGE XMIT+RECV PERCENT UTILIZATION	TRANSMIT TRAFFIC	RECEIVE TRAFFIC	NODE ID	INTERFACE ID	INTERFACE
Thursday							
cur-3550	10.199.3.10	1 %	359.06 bps	215.068 kbps	329	2866	FastEthernet0/21
cur-3550	10.199.3.10	1 %	105.714 kbps	60.151 kbps	329	2867	FastEthernet0/22
cur-3550	10.199.3.10	1 %	105.712 kbps	23.853 kbps	329	2868	FastEthernet0/23
cur-3550	10.199.3.10	1 %	105.714 kbps	21.281 kbps	329	2869	FastEthernet0/24
cur-3550	10.199.3.10	0 %	46.98 kbps	56.418 kbps	329	2865	FastEthernet0/1

To create the Custom report:

1. Open the Report Writer
2. Click New
3. Select Historical – Interface Availability
4. Title the report
5. Select Fields as the image below:

6. Filter results:

7. Select Time Frame:

8. Select Summarization:

9. Select Report Grouping:

Added the Report to the Web-console:

10. Click Customize Page
11. Click PAGE SETTINGS
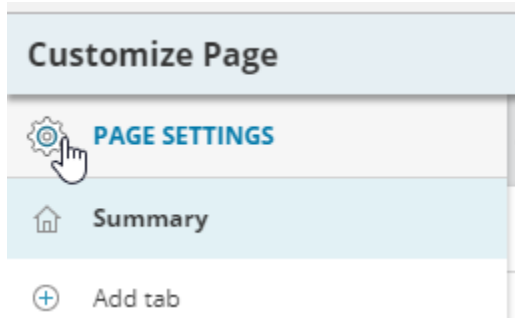
12. Click the PLUS to Add to your Column "Report from Orion Report Writer
13. Click DONE
14. Find the new resource on the web-console and EDIT
15. Select the report from the drop down list
16. Click SUBMIT

See the results:

NODENAME	IP ADDRESS	AVERAGE XMIT+RECV PERCENT UTILIZATION	TRANSMIT TRAFFIC	RECEIVE TRAFFIC	NODE ID	INTERFACE ID	INTERFACE
Thursday							
cur-3550	10.199.3.10	1 %	358.01 bps	221.834 kbps	329	2866	FastEthernet0/21
cur-3550	10.199.3.10	1 %	105.8 kbps	59.099 kbps	329	2867	FastEthernet0/22
cur-3550	10.199.3.10	1 %	105.795 kbps	22.896 kbps	329	2868	FastEthernet0/23
cur-3550	10.199.3.10	1 %	105.796 kbps	19.221 kbps	329	2869	FastEthernet0/24
cur-3550	10.199.3.10	0 %	54.24 kbps	61.952 kbps	329	2865	FastEthernet0/1