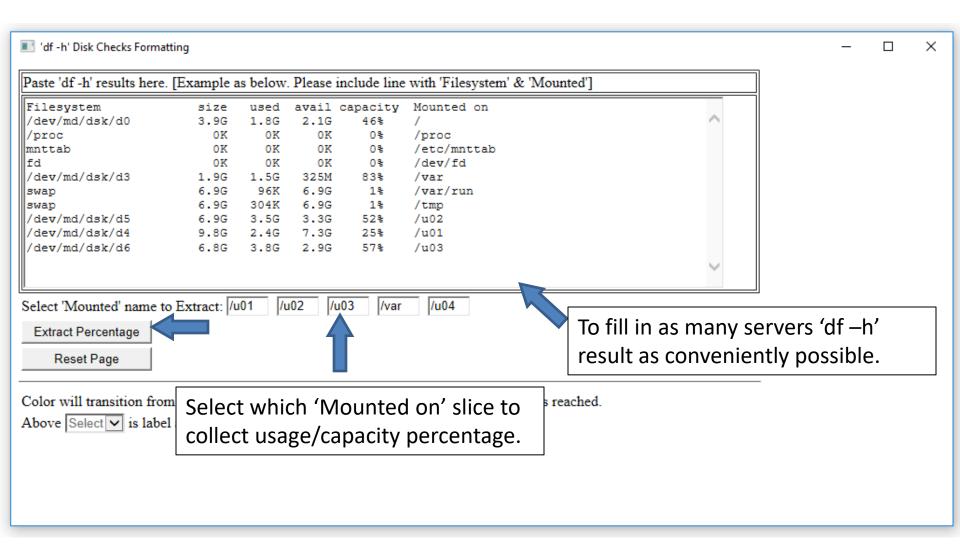
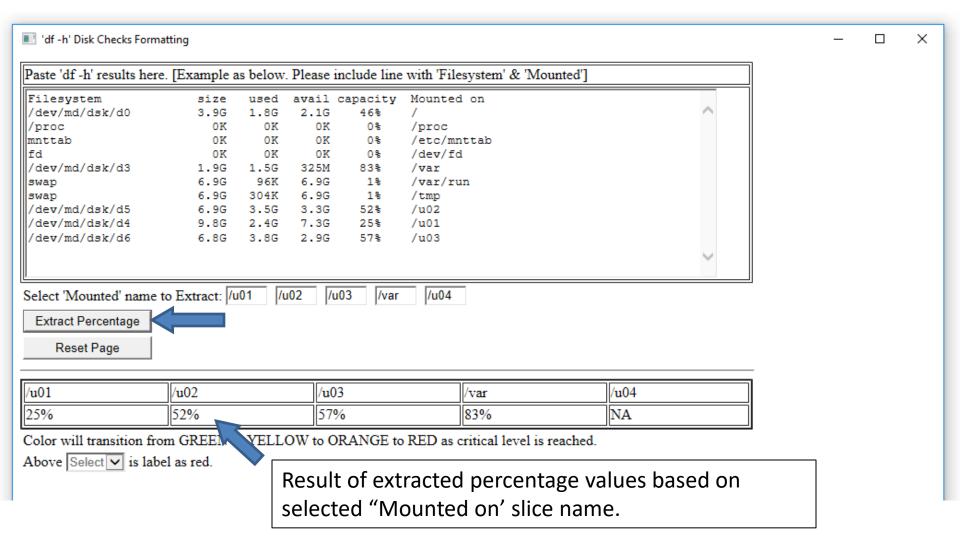
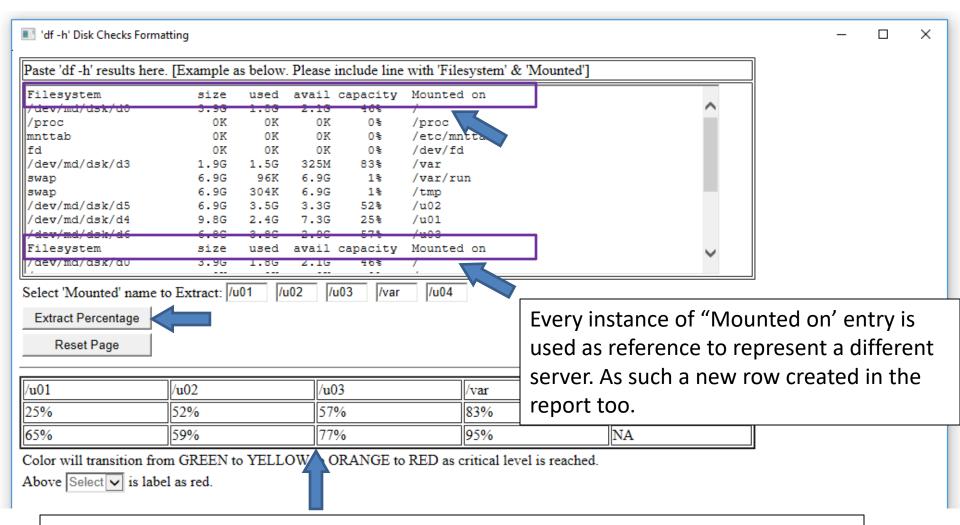
HTML Layout.



Basic report layout.



Multiple 'df –h' result layout.



Result of extracted percentage values based on selected "Mounted on' slice name. Here shows two server entry.

Using percentage colour option.

III 'df -h' Disk Checks Formatting

Paste 'df -h' results here. [Example as below. Please include line with 'Filesystem' & 'Mounted']								
/dev/md/dsk/d6	6.8G	3.8G	2.9G	25%	/u04			
Filesystem	size	used	avail	capacity	Mounted on	^		
/dev/md/dsk/d0	3.9G	1.8G	2.1G	46%	/			
/proc	0K	0K	0K	0%	/proc			
mnttab	0K	0K	0K	0%	/etc/mnttab			
fd	0K	0K	0K	0%	/dev/fd			
/dev/md/dsk/d3	1.9G	1.5G	325M	45%	/var			
swap	6.9G	96K	6.9G	1%	/var/run			
swap	6.9G	304K	6.9G	1%	/tmp			
/dev/md/dsk/d5	6.9G	3.5G	3.3G	64%	/u02			
/dev/md/dsk/d4	9.8G	2.4G	7.3G	65%	/u01			
/dev/md/dsk/d6	6.8G	3.8G	2.9G	82%	/u03	~		
/dev/md/dsk/d6	6.8G	3.8G	2.9G	36%	/u04			

Select 'Mounted' name to Extract: /u01 /u02 /u03 /var /u04

Extract Percentage

Reset Page

20% 25% 30% 35%

40% 45% 50%

55% 60% 65%

70% 75% 80% 85% 90%

/u01	/u02	/u03	/var	/u04
25%	52%	57%	83%	NA
65%	10%	90%	45%	25%
65%	64%	82%	45%	36%

Color will transition from GREEN to YELLOW to ORANGE to RED as critical level is reached.

Above Select

is label as red.

Examples of percentage color gradient.

/u01	/u02	/u03	/var	/u04	/u01	/u02	/u03	/var	/u04
25%	52%	57%	83%	NA	25%	52%	57%	83%	NA
65%	11%	90%	45%	25%	65%	11%	90%	45%	25%
65%	64%	82%	45%	36%	65%	64%	82%	45%	36%
Color will transition fro Above 25% v is lab	om GREEN to YELLOW el as red.	to ORANGE to RED as	critical level is reached.		Color will transition from Above 30% v is labe	m GREEN to YELLOW el as red.	to ORANGE to RED as	critical level is reached.	
/u01	/u02	/u03	/var	/u04	/u01	/u02	/u03	/var	/u04
25%	52%	57%	83%	NA	25%	52%	57%	83%	NA
65%	11%	90%	45%	25%	65%	11%	90%	45%	25%
65%	64%	82%	45%	36%	65%	64%	82%	45%	36%
Color will transition fro Above 40% v is lab	om GREEN to YELLOW el as red.	to ORANGE to RED as	critical level is reached.		Color will transition from Above 50% v is labe		to ORANGE to RED as	critical level is reached.	
/u01	/u02	/u03	/var	/u04	/u01	/u02	/u03	/var	/u04
25%	52%	57%	83%	NA	25%	52%	57%	83%	NA
65%	11%	90%	45%	25%	65%	11%	90%	45%	25%
65%	64%	82%	45%	36%	65%	64%	82%	45%	36%
Color will transition from GREEN to YELLOW to ORANGE to RED as critical level is reached. Above 55% v is label as red.			Color will transition from GREEN to YELLOW to ORANGE to RED as critical level is reached. Above 60% v is label as red.						
/u01	/u02	/u03	/var	/u04	/u01	/u02	/u03	/var	/u04
25%	52%	57%	83%	NA	25%	52%	57%	83%	NA
65%	11%	90%	45%	25%	65%	11%	90%	45%	25%
65%	64%	82%	45%	36%	65%	64%	82%	45%	36%
Color will transition from GREEN to YELLOW to ORANGE to RED as critical level is reached. Above 55% v is label as red.				Color will transition from GREEN to YELLOW to ORANGE to RED as critical level is reached. Above 70% v is label as red.					
/u01 25%	/u02 52%	/u03 57%	/var	NA	/u01 25%	/u02 52%	/u03 57%	/var 83%	/u04 NA
65%	11%	90%	450/				90%		
65%	64%	90%	45% 45%	25% 36%	65%	11% 64%		45%	25%
	om GREEN to YELLOW	to ORANGE to RED as		3070	Color will transition from Above 85% is labe	m GREEN to YELLOW	to ORANGE to RED as	45% critical level is reached.	36%
/u01	/u02	/u03	/var	/u04	/u01	/u02	/u03	/var	/u04
25%	52%	57%	83%	NA	25%	52%	57%	83%	NA
65%	11%	90%	45%	25%	65%	11%	90%	45%	25%
65%	64%	82%	45%	36%	65%	64%	82%	45%	36%
Color will transition fro Above 90% v is lab	om GREEN to YELLOW el as red.	to ORANGE to RED as	critical level is reached.		Color will transition from Above 95% is labe	m GREEN to YELLOW el as red.	to ORANGE to RED as	critical level is reached.	

Color gradient progress from green to red, as warning level is reached. Select warning level to check accordingly for each set group of servers.