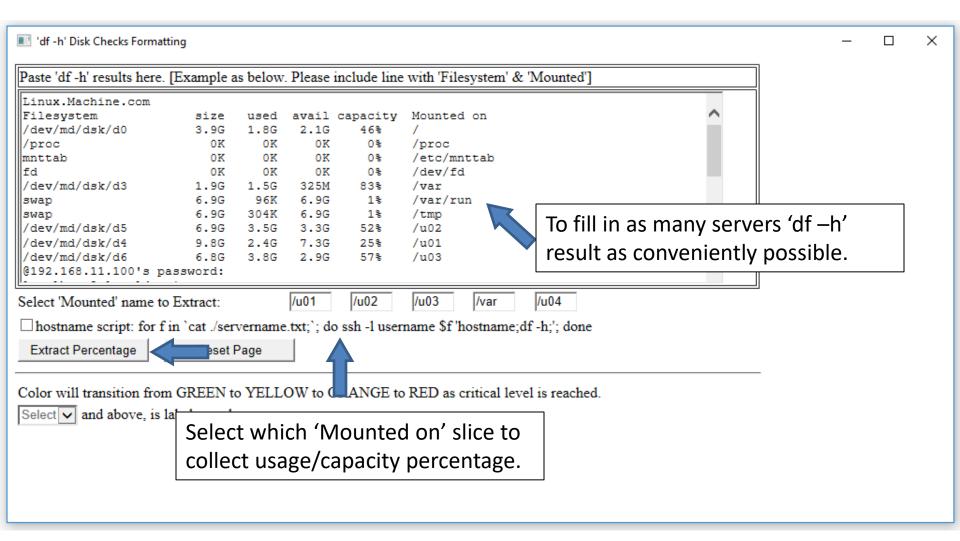
HTML Layout.



Basic report layout.

III 'df -h' Disk Checks Formatting

Paste 'df -h' results here. [Example as below. Please include line with 'Filesystem' & 'Mounted']								
Linux.Machine.com								
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	83%	/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	52%	/u02			
/dev/md/dsk/d4	9.8G	2.4G	7.3G	25%	/u01			
/dev/md/dsk/d6	6.8G	3.8G	2.9G	57%	/u03			
@192.168.11.100's password:								
Select 'Mounted' name to Extract:			/u01	/u02	/u03 /var /u04			

□ hostname script: for f in `cat ./servername.txt;`; do ssh -l username \$f 'hostname;df -h;'; done

Extract Percentage et Page

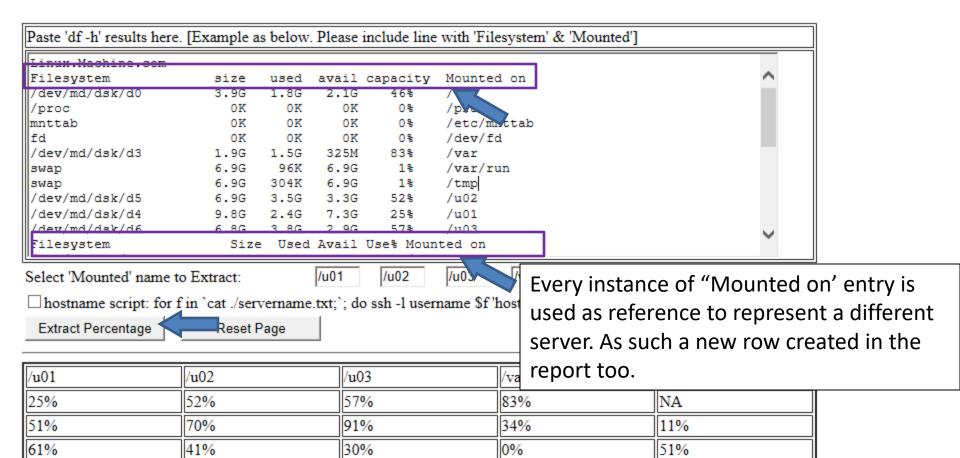
/u01	/u02	/u03	/var	/u04
25%	52%	57%	83%	NA
51%	70%	91%	34%	11%
61%	41%	30%	0%	51%

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

Select and above, is label as red.

Result of extracted percentage values based on selected "Mounted on' slice name.

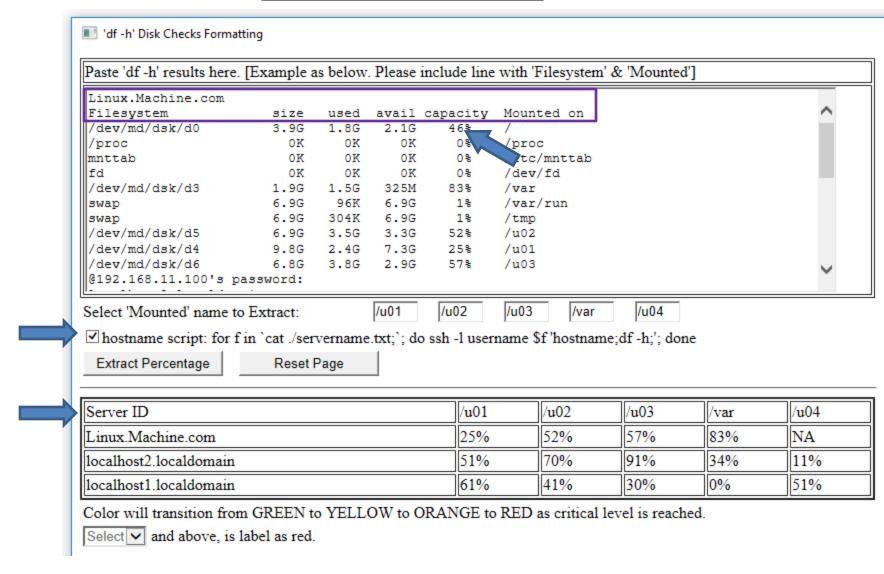
Multiple 'df –h' result layout.





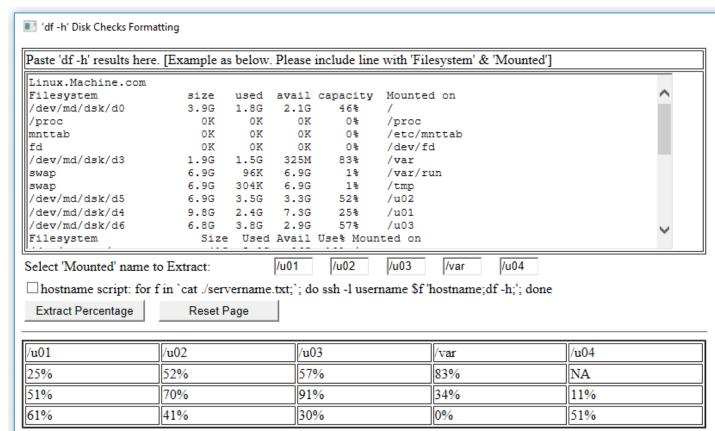
Result of extracted percentage values based on selected "Mounted on' slice name. Here shows three server entries.

Multiple 'df -h' result layout.



Click on checkbox for hostname script, will cause the code to look for the server hostname and fit the name appropriately into the result box.

Using percentage colour option.



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

and above, is label as red.



30% 35% 40% 45% 50% 65% 70% 75% 80% 85% 90%

Examples of percentage color gradient [with hostname].

					7	N. S.		<u> </u>				
Server ID	/u01	/u02	/u03	/var	/u04	Server ID	/u01	/u02	/u03	/var	/u04	
Linux.Machine.com	25%	52%	57%	83%	NA	Linux.Machine.com	25%	52%	57%	83%	NA	
localhost2.localdomain	51%	70%	91%	34%	11%	localhost2.localdomain	51%	70%	91%	34%	11%	
localhost1.localdomain	61%	41%	30%	0%	51%	localhost1.localdomain	61%	41%	30%	0%	51%	
Color will transition from GREEN to YELLOW to ORANGE to RED as critical level is reached. 20% and above, is label as red.						Color will transition from GREEN to YELLOW to ORANGE to RED as critical level is reached. 30% and above, is label as red.						
Server ID	/u01	/u02	/u03	/var	/u04	Server ID	/u01	/u02	/u03	/var	/u04	
Linux.Machine.com	25%	52%	57%	83%	NA	Linux.Machine.com	25%	52%	57%	83%	NA	
localhost2.localdomain	51%	70%	91%	34%	11%	localhost2.localdomain	51%	70%	91%	34%	11%	
localhost1.localdomain	61%	41%	30%	0%	51%	localhost1.localdomain	61%	41%	30%	0%	51%	
Color will transition from GREEN to YELLOW to ORANGE to RED as critical level is reached. 35% and above, is label as red.						Color will transition from GREEN to YELLOW to ORANGE to RED as critical level is reached. 40% v and above, is label as red.						
Server ID	/u01	/u02	/u03	/var	/u04	Server ID	/u01	/u02	/u03	/var	/u04	
Linux.Machine.com	25%	52%	57%	83%	NA	Linux.Machine.com	25%	52%	57%	83%	NA	
localhost2.localdomain	51%	70%	91%	34%	11%	localhost2.localdomain	51%	70%	91%	34%	11%	
localhost1.localdomain	61%	41%	30%	0%	51%	localhost1.localdomain	61%	41%	30%	0%	51%	
Color will transition from GREEN to YELLOW and above, is label as red.	to ORANGE to RE	D as critical	level is reach	ed.		Color will transition from GREEN to YELLOW to OR 55% v and above, is label as red.	ANGE to RE	ED as critical	level is reach	ied.		
Server ID	/u01	/u02	/u03	/var	/u04	Server ID	/u01	/u02	/u03	/var	/u04	
Linux.Machine.com	25%	52%	57%	83%	NA	Linux.Machine.com	25%	52%	57%	83%	NA	
localhost2.localdomain	51%	70%	91%	34%	11%	localhost2.localdomain	51%	70%	91%	34%	11%	
localhost1.localdomain	61%	41%	30%	0%	51%	localhost1.localdomain	61%	41%	30%	0%	51%	
Color will transition from GREEN to YELLOW to ORANGE to RED as critical level is reached. 60% and above, is label as red.						Color will transition from GREEN to YELLOW to ORANGE to RED as critical level is reached. 65% V and above, is label as red.						
Server ID	/u01	/u02	/u03	/var	/u04	Server ID	/u01	/u02	/u03	/var	/u04	
Linux.Machine.com	25%	52%	57%	83%	NA	Linux.Machine.com	25%	52%	57%	83%	NA	
localhost2.localdomain	51%	70%	91%	34%	11%	localhost2.localdomain	51%	70%	91%	34%	11%	
localhost1.localdomain	61%	41%	30%	0%	51%	localhost1.localdomain	61%	41%	30%	0%	51%	
Color will transition from GREEN to YELLOW 75% v and above, is label as red.	to ORANGE to RE	D as critical	level is reach	ed.		Color will transition from GREEN to YELLOW to OR 85% v and above, is label as red.	ANGE to RE	ED as critical	level is reach	ned.		
Server ID	/u01	/u02	/u03	/var	/u04	Server ID	/u01	/u02	/u03	/var	/u04	
Linux.Machine.com	25%	52%	57%	83%	NA	Linux.Machine.com	25%	52%	57%	83%	NA	
localhost2.localdomain	51%	70%	91%	34%	11%	localhost2.localdomain	51%	70%	91%	34%	11%	
localhost1.localdomain	61%	41%	30%	0%	51%	localhost1.localdomain	61%	41%	30%	0%	51%	
Color will transition from GREEN to YELLOW	to ORANGE to RE	D as critical	level is reach	ed.		Color will transition from GREEN to YELLOW to OR	ANGE to RE	ED as critical	level is reach	ned.		

95% v and above, is label as red.

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

90% v and above, is label as red.