HTML Layout.

'df -h' Disk Checks Formatting

Paste 'df -h' results here. [Example as below. Please include line with 'Filesystem' & 'Mounted']

```
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
```

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

[Extract Percentage]

[Reset Page]

To fill in as many servers 'df –h' result as conveniently possible.

Select which 'Mounted on' slice to collect usage/capacity percentage.

Color will transition from _____ reached.
Above [Select ▾] is label

Basic report layout.

'df -h' Disk Checks Formatting

Paste 'df -h' results here. [Example as below. Please include line with 'Filesystem' & 'Mounted']

```
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
```

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

[Extract Percentage]

[Reset Page]

/u01	/u02	/u03	/var	/u04
25%	52%	57%	83%	NA

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

Above [Select ▼] is label as red.

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

Multiple 'df –h' result layout.

'df -h' Disk Checks Formatting — □ ✕

Paste 'df -h' results here. [Example as below. Please include line with 'Filesystem' & 'Mounted']

```
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/mntt
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      6.9G    3.9G   2.9G    57%     /u03
Filesystem          size    used  avail capacity  Mounted on
/dev/md/dsk/d0      3.9G    1.8G   2.1G    46%     /
```

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

Extract Percentage

Reset Page

/u01	/u02	/u03	/var	
25%	52%	57%	83%	
65%	59%	77%	95%	NA

Color will transition from GREEN to YELLOW ORANGE to RED as critical level is reached.
Above [Select ▾] is label as red.

> Every instance of "Mounted on' entry is used as reference to represent a different server. As such a new row created in the report too.

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

'df -h' Disk Checks Formatting — □ ✕

Paste 'df -h' results here. [Example as below. Please include line with 'Filesystem' & 'Mounted']

```
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
Filesystem          size    used   avail capacity  Mounted on
/dev/md/dsk/d0      3.9G    1.8G    2.1G     46%    /
```

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

Extract Percentage

Reset Page

/u01	/u02	/u03	/var	/u04
25%	52%	57%	83%	NA
65%	59%	77%	95%	NA

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

Above Select   is label as red.

Select
20%
25%
30%
35%
40%
45%
50%
55%
60%
65%
70%
75%
80%
85%
90%
90%

Examples of percentage colour.

/u01	/u02	/u03	/var	/u04
25%	52%	57%	83%	NA
65%	59%	77%	95%	NA

Color will transition from GREEN to YELLOW to ORANGE to RED as critical level is reached.
Above 30% ▾ is label as red.

/u01	/u02	/u03	/var	/u04
25%	52%	57%	83%	NA
65%	59%	77%	95%	NA

Color will transition from GREEN to YELLOW to ORANGE to RED as critical level is reached.
Above 70% ▾ is label as red.

/u01	/u02	/u03	/var	/u04
25%	52%	57%	83%	NA
65%	59%	77%	95%	NA

Color will transition from GREEN to YELLOW to ORANGE to RED as critical level is reached.
Above 55% ▾ is label as red.

/u01	/u02	/u03	/var	/u04
25%	52%	57%	83%	NA
65%	59%	77%	95%	NA

Color will transition from GREEN to YELLOW to ORANGE to RED as critical level is reached.
Above 80% ▾ is label as red.

/u01	/u02	/u03	/var	/u04
25%	52%	57%	83%	NA
65%	59%	77%	95%	NA

Color will transition from GREEN to YELLOW to ORANGE to RED as critical level is reached.
Above 60% ▾ is label as red.

/u01	/u02	/u03	/var	/u04
25%	52%	57%	83%	NA
65%	59%	77%	95%	NA

Color will transition from GREEN to YELLOW to ORANGE to RED as critical level is reached.
Above 85% ▾ is label as red.

/u01	/u02	/u03	/var	/u04
25%	52%	57%	83%	NA
65%	59%	77%	95%	NA

Color will transition from GREEN to YELLOW to ORANGE to RED as critical level is reached.
Above 65% ▾ is label as red.

Percentage colour will appear per cell table, as critical level warning is selected.