

# SNIA Shared Storage Model Printing/Color Guide

## *Printing the SNIA SSM*

- on the print menu, select “color/grayscale = color” (even to a black and white printer)

## **Content of this document:**

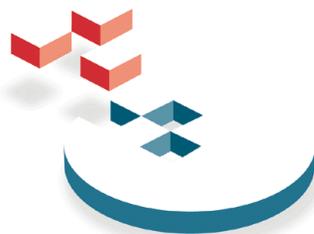
- a guide to the graphical conventions used in the SNIA Shared Storage Model.
- a table with a row for each graphical item used in the shared storage model.
- the item type, a color specification (formats: CMYK and RGB (this only works on Windows)), a graphical specification, and a sample ‘swatch’.

## **To use an item:**

- select it, and copy it into your presentation
- resize and edit text as appropriate.

## **Authors:**

- john wilkes (HP)
- Susan Radesky (Market Partners)

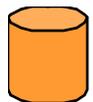
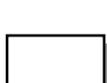
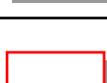
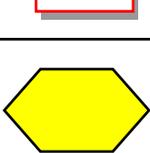
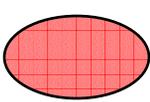


**SNIA**

Storage Networking Industry Association

SNIA SSM element	Color specification		Graphical rendition		Sample
	CMYK (cyan, magenta, yellow, black)	RGB (red green blue)	Text color	Additional properties	
Application rectangle	C: 80 M: 0 Y: 20 K: 20	R: 0 G: 204 B: 153	black	black outline	
Host box	C: 80 M: 80 Y: 0 K: 20	R: 0 G: 0 B: 204	white	3D	
File system box	C: 60 M: 0 Y: 80 K: 0	R: 102 G: 255 B: 51	white	3D	
File system in host	C: 100 M: 0 Y: 100 K: 0	R: 0 G: 255 B: 0	n/a	triangle in host box	
File system metadata appliance	C: 60 M: 0 Y: 80 K: 0	R: 102 G: 255 B: 51	black	diagonal lines coming down from right to left, 3D	
DBMS + file system boxes	C: 0 M: 0 Y: 0 B: 50	R: 128 G: 128 B: 128	white	black outline, drop shadow 40% black	
File/record backdrop	C: 0 M: 0 Y: 0 K: 14	R: 220 G: 220 B: 220	black	drop shadow 40% black	
Data path arrows	C: 0 M: 100 Y: 100 K: 0	R: 255 G: 0 B: 0	n/a	n/a	
Block layer backdrop	C: 29 M: 29 Y: 0 K: 0	R: 181 G: 181 B: 255	black	drop shadow 40% black	
Block vector	C: 0 M: 0 Y: 0 K: 14	R: 220 G: 220 B: 220	n/a	black outline	
Block aggregation box	C: 29 M: 29 Y: 0 K: 0	R: 181 G: 181 B: 255	white	black outline, drop shadow 40% black	

SNIA SSM element	Color specification		Graphical rendition		Sample
	CMYK (cyan, magenta, yellow, black)	RGB (red green blue)	Text color	Additional properties	
Host block aggregation	C: 80 M: 80 Y: 0 K: 0	R: 51 G: 51 B: 255	white		
Network block aggregation	C: 100 M: 0 Y: 0 K: 0	R: 0 G: 255 B: 255	black		
Device block aggregation	C: 0 M: 40 Y: 80 B: 0	R: 255 G: 153 B: 51	white		
Storage network (SN) cloud and LAN	C: 60 M: 20 Y: 0 K: 0	R: 102 G: 204 B: 255	black		
Network links	C: 0 M: 0 Y: 0 K: 100	R: 0 G: 0 B: 0	n/a	n/a	
SN appliance	C: 60 M: 20 Y: 0 K: 0	R: 102 G: 204 B: 255	white	3D	
SN "hole"	C: 0 M: 0 Y: 0 K: 0	R: 255 G: 255 B: 255	n/a	hole is either white or transparent with no outline	
SN metadata appliance	C: 60 M: 20 Y: 0 K: 0	R: 102 G: 204 B: 255	black	diagonal lines coming down from right to left, 3D	
WAN cloud	C: 0 M: 0 Y: 0 K: 0	R: 255 G: 255 B: 255	black	cloud is white with no outline	
WAN link	C: 0 M: 100 Y: 100 K: 0	R: 255 G: 0 B: 0	black		
Storage domain backdrop	C: 0 M: 0 Y: 0 K: 14	R: 220 G: 220 B: 220	14% black	white box with 3 pt. outline that is 14% black, drop shadow	

SNIA SSM element	Color specification		Graphical rendition		Sample
	CMYK (cyan, magenta, yellow, black)	RGB (red green blue)	Text color	Additional properties	
Aggregation-layer names	C: 0 M: 0 Y: 0 K: 40	R: 153 G: 153 B: 153	40% black, italic		<i>Host-block aggregation</i>
Large services rectangle	C: 60 M: 20 Y: 0 K: 0	R: 102 G: 204 B: 255	black	gradates to white in center, black outline	
Individual services rectangles	C: 100 M: 0 Y: 0 K: 0	R: 0 G: 255 B: 255	black	gradates to white in center, black outline	
Storage devices box	C: 0 M: 40 Y: 80 B: 0	R: 255 G: 153 B: 51	white	black outline, drop shadow	
Storage devices	C: 0 M: 40 Y: 80 B: 0	R: 255 G: 153 B: 51	white	3D	
Innards of storage devices	C: 0 M: 40 Y: 80 B: 0	R: 255 G: 153 B: 51	n/a	3D cylinders, black outline	
Annotation boxes	C: 0 M: 0 Y: 0 K: 0	R: 255 G: 255 B: 255	black	white, black outline, drop shadow	
Highlighted annotation boxes	C: 0 M: 0 Y: 0 K: 0	R: 255 G: 255 B: 255	black	white, red outline, drop shadow	
Cache hexagons	C: 0 M: 0 Y: 100 K: 0	R: 255 G: 255 B: 0	black	black outline	
Cluster software	C: 0 M: 100 Y: 100 K: 0	R: 255 G: 0 B: 0	white	semi-transparent (50% screen), black outline	
Tape layout: header	C: 0 M: 80 Y: 0 K: 20	R: 204 G: 0 B: 204	n/a	black outline	
Tape layout: extent	C: 0 M: 0 Y: 0 K: 41	R: 151 G: 151 B: 151	n/a	black outline	

SNIA SSM element	Color specification		Graphical rendition		Sample
	CMYK (cyan, magenta, yellow, black)	RGB (red green blue)	Text color	Additional properties	
Tape layout: extent separator	C: 0 M: 80 Y: 80 K: 20	R: 204 G: 0 B: 0	n/a	black outline	
Tape layout: image	C: 0 M: 0 Y: 100 K: 0	R: 255 G: 255 B: 0	black	black outline, drop shadow	
Tape layout: arbitrary separator	C: 80 M: 80 Y: 0 K: 20	R: 0 G: 0 B: 204	n/a	black outline	
Tape appl'n/ backup software	C: 60 M: 0 Y: 60 K: 0	R: 102 G: 255 B: 102	black	semi-transparent (50% screen), black outline	
Tape-format system	C: 0 M: 0 Y: 0 B: 50	R: 128 G: 128 B: 128	white	black outline, drop shadow 40% black	
Tape layer backdrop	C: 0 M: 0 Y: 60 K: 0	R: 255 G: 255 B: 102	black	drop shadow	
Extent aggregation	C: 0 M: 0 Y: 60 K: 0	R: 255 G: 255 B: 102	black	drop shadow, black outline	
Tape devices	C: 0 M: 40 Y: 80 B: 0	R: 255 G: 153 B: 51	white	black outline, drop shadow	
Tape media	C: 0 M: 40 Y: 80 K: 20	R: 204 G: 102 B: 0	white	black outline	
Tape movement arrow	C: 0 M: 100 Y: 100 K: 0	R: 255 G: 0 B: 0	n/a	red arrow	
Tape movement arrow	C: 0 M: 0 Y: 0 K: 50	R: 128 G: 128 B: 128	n/a	grey arrow	
Tape control traffic	C: 0 M: 80 Y: 20 K: 0	R: 255 G: 51 B: 204	n/a	dotted arrow	