

VMWARE DIAGRAM GUIDELINES

FEBRUARY 2009

GENERAL USE

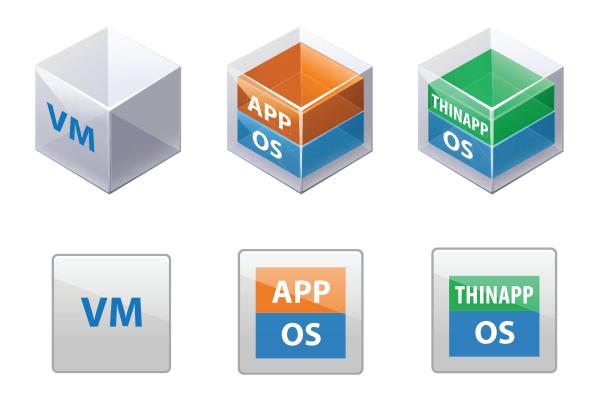
THE VIRTUAL MACHINE

A VMware virtual machine is always depicted in the following ways:

1. As a transparent cube labeled 'VM'

- 2. As a transparent cube that has an 'App' and 'OS' inside. The 'App' label can be substituted with a specific name of an application, and 'OS' can be substituted with the specific name of an operating system.
- 3. As a transparent cube that has a 'Thinapp' and 'OS' inside.

Flat versions of all of these types of virtual machines are also available.

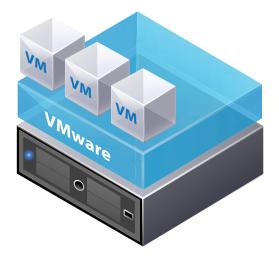


GENERAL USE

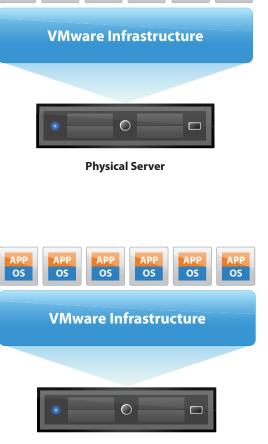
VMWARE VIRTUALIZATION LAYER

A virtualization layer should always be depicted as a translucent blue box sitting above the physical hardware and below the virtual machines.

The virtualization layer may be labeled differently to meet the needs of the particular diagram.







VM

VM

VM

VM

VM

VM

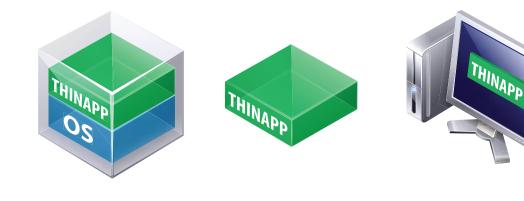
Physical Server

GENERAL USE

VMWARE THINAPP

A virtualized application is always be depicted in the following ways:

- 1. As a transparent cube that has a 'Thinapp' and 'OS' inside.
- 2. As a transparent green cube that can exist on its own outside of a virtual machine.
- 3. As a flat green plate that sits flat on the screen of a laptop, desktiop, or thin client.
- 4. A 'data' layer, may be added when necessary to meet the needs of a particular diagram.



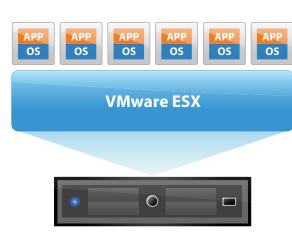




GENERAL USE

2D VERSUS 3D GRAPHICS

VMware icons and diagrams are available in both a two-dimensional (flat) and threedimensional styles. Please do not mix these styles within one diagram if possible.



2D GRAPHICS

Physical Server

3D GRAPHICS



VMWARE ICONS AND DIAGRAMS	GREEN - PANTONE 376 R 125 G 179 B 51
COLOR PALETTE	ORANGE - PANTONE 158 R 231 G 110 B 52
VMWARE DIAGRAM COLORS These colors can be used when various colors are required for clear communications and other design elements. These colors may be used in	DARK BLUE - PANTONE 281 R 20 G 61 B 112
VMware product diagrams and animations. In the icon filenames, the complete colors are referred to as: Green, Orange, Dark Blue, Medium Blue, Light Blue, Dark Grey, and Light Grey.	MEDIUM BLUE - PANTONE 293 R 33 G 94 B 181
Pantone colors are approximate due to the gradients in the icons.	LIGHT BLUE - PANTONE 299 R 20 G 61 B 112
	DARK GREY - PANTONE 425 R 60 G 60 B 60
	LIGHT GREY - PANTONE 430 R 180 G 180 B 180

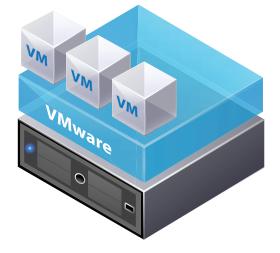
COLOR PALETTE

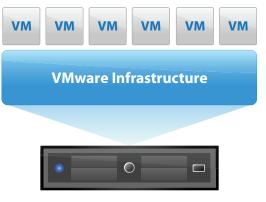
VMWARE VIRTUALIZATION LAYER

A virtualization layer should always be shown as this color.

PANTONE 299

R 0 **G** 140 **B** 205





Physical Server

COLOR PALETTE

APPLICATION LAYER

An application inside or outside a virtual machine should always be shown as this color.







PANTONE 158

R 231 **G** 110 **B** 52

OPERATING SYSTEM LAYER

An OS inside or outside a virtual machine should always be shown as this color.



PANTONE 293

R 27 **G** 117 **B** 188

COLOR PALETTE

VIRTUALIZED APPLICATION LAYER

A ThinApp or virtualized application inside or outside a virtual machine should always be shown as this color.





PANTONE 355

R 0 **G** 163 **B** 66

USER DATA LAYER

User data and settings inside or outside a virtual machine should always be shown as this color.

PANTONE 425

R 45

G 45

B 45







POLICING

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