

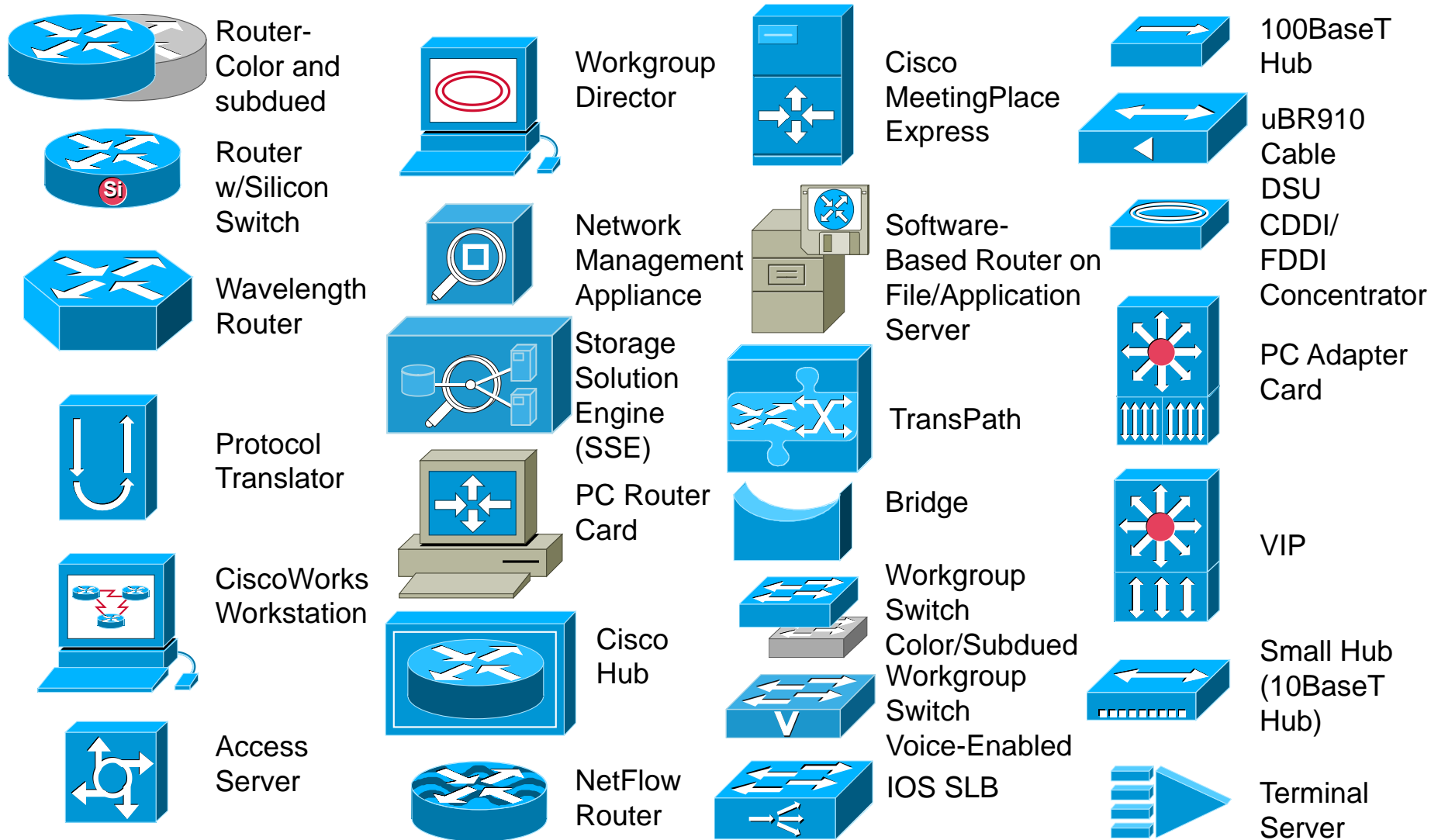


# Icon Library

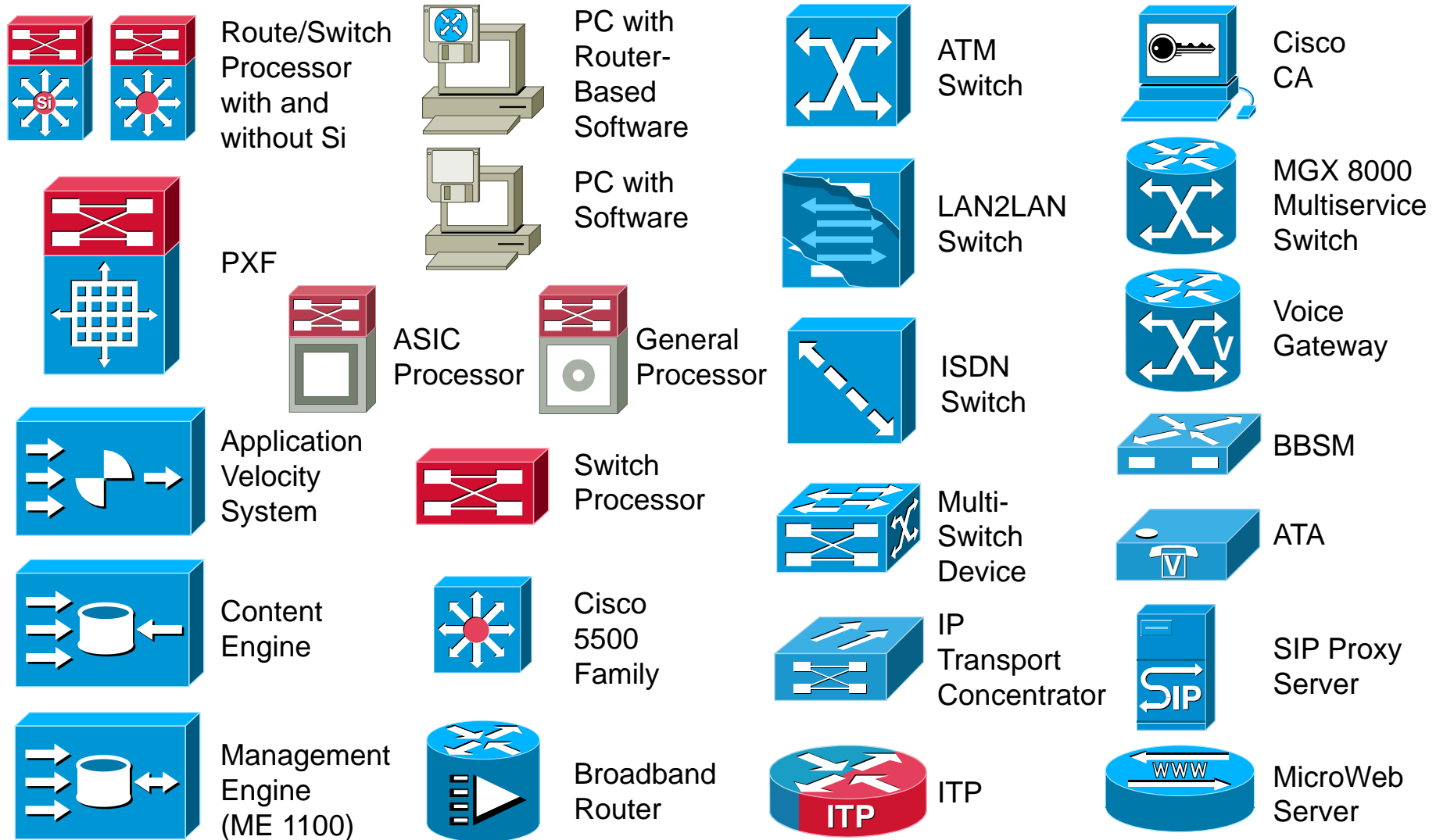


Simboluri CISCO

# Icons: Cisco Products



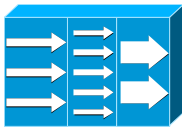
# Icons: Cisco Products (Cont.)



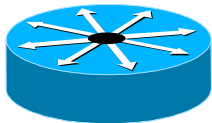
# Icons: Cisco Products (Cont.)



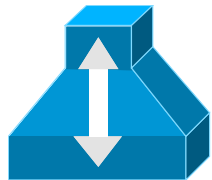
NetRanger



Cisco 6920  
RateMux



NetSonar



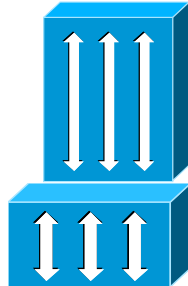
Cisco 1000



Edge Label  
Switch  
Router



Edge Label  
Switch  
Router  
with NetFlow



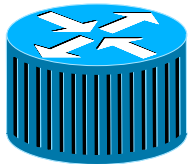
IP  
Standard  
and Old  
(Some  
Prefer)



Cisco  
7505



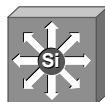
Cisco  
7507



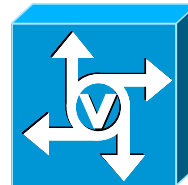
Cisco  
7500  
(7513)



Voice-  
Enabled  
Router



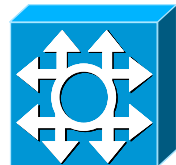
Multilayer Switch,  
with and without Text  
and Subdued



Voice-Enabled  
Access Server  
(or Voice-Enabled  
Communications  
Server)



Cisco  
Directory  
Server



Program  
Switch



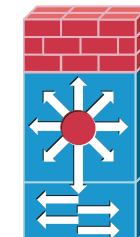
Cisco 4310  
End Office  
System



Router  
with TDM



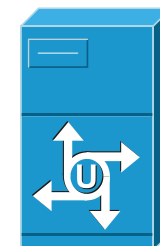
ADM



Firewall  
Services  
Module

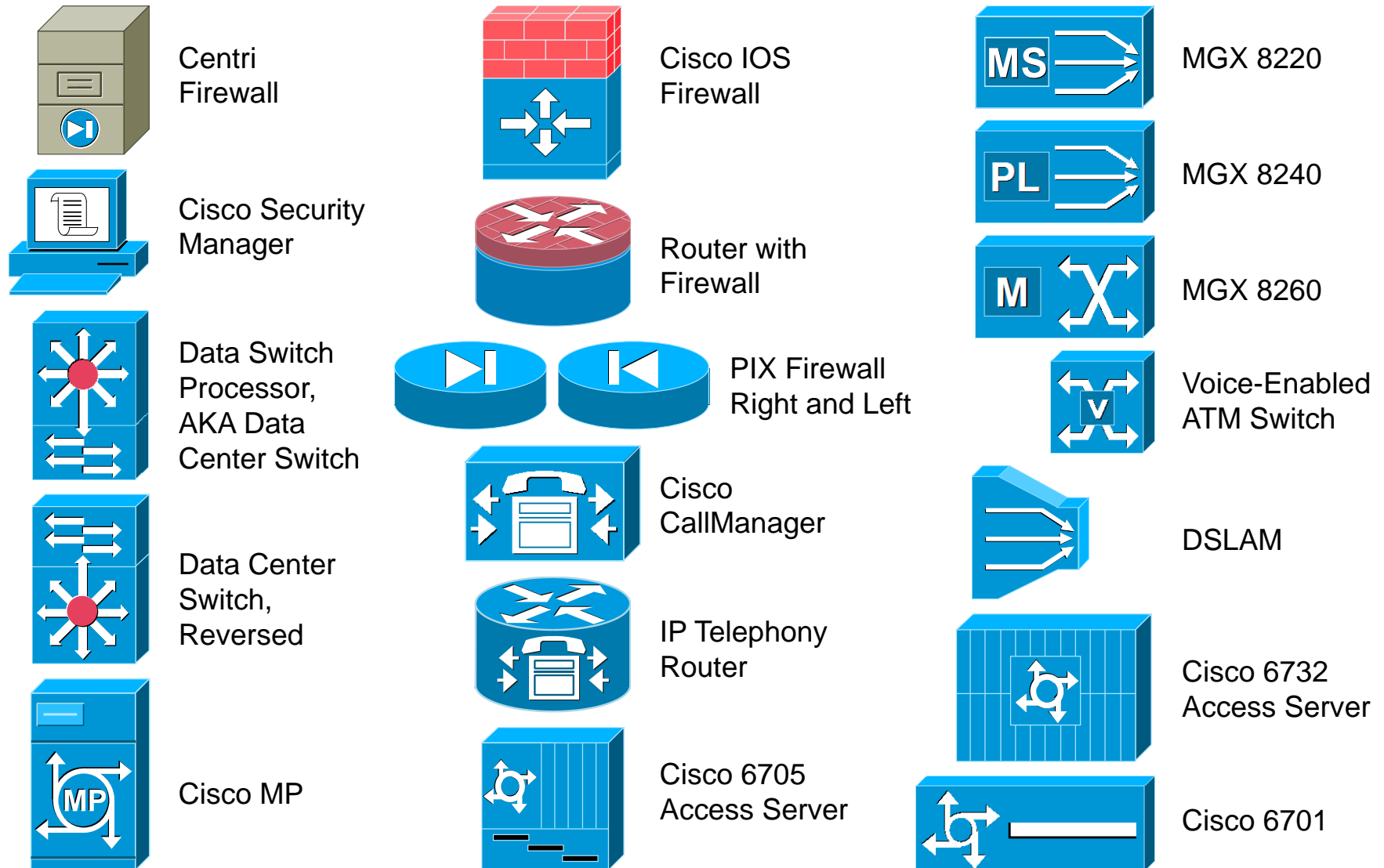


Cisco Unity  
Express

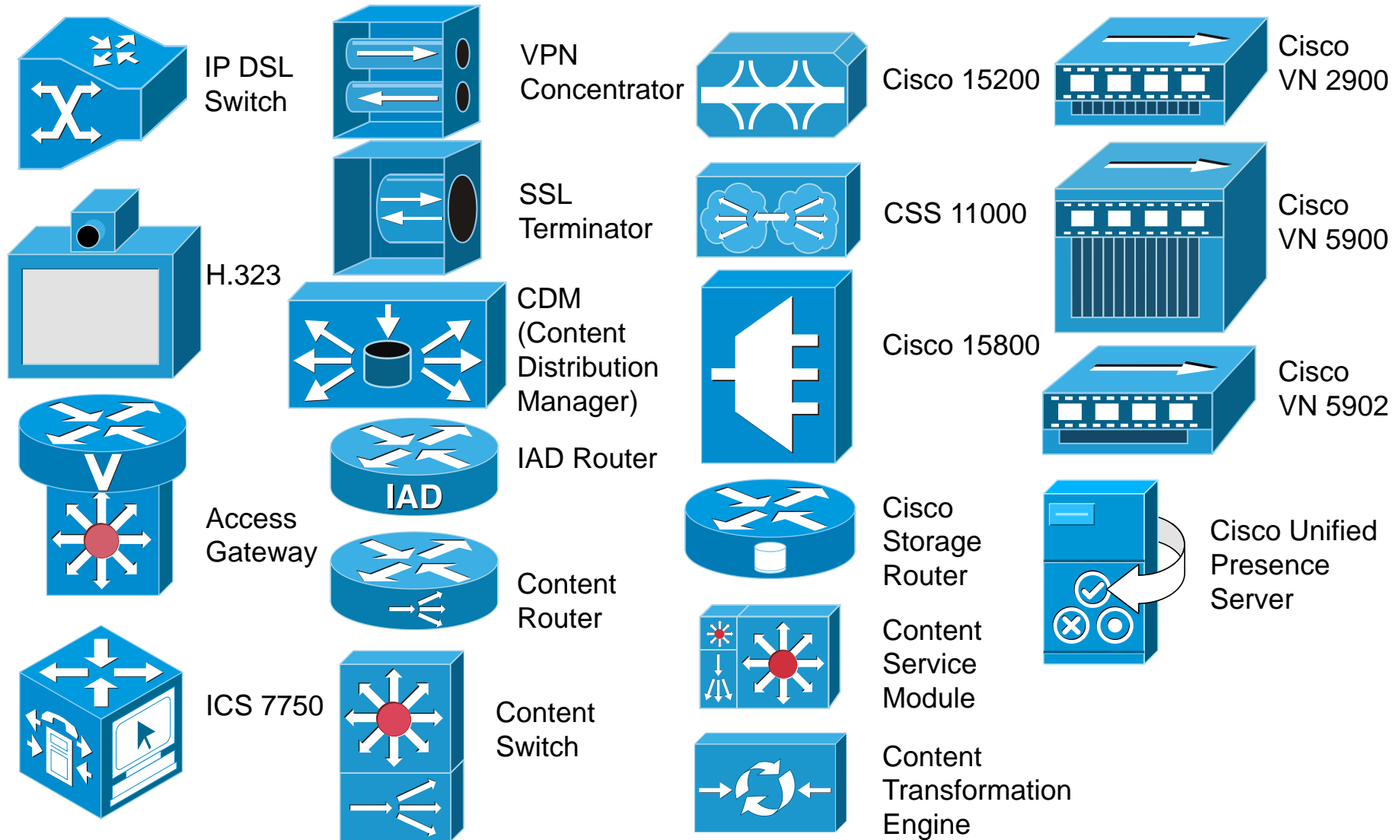


Cisco Unity  
Server

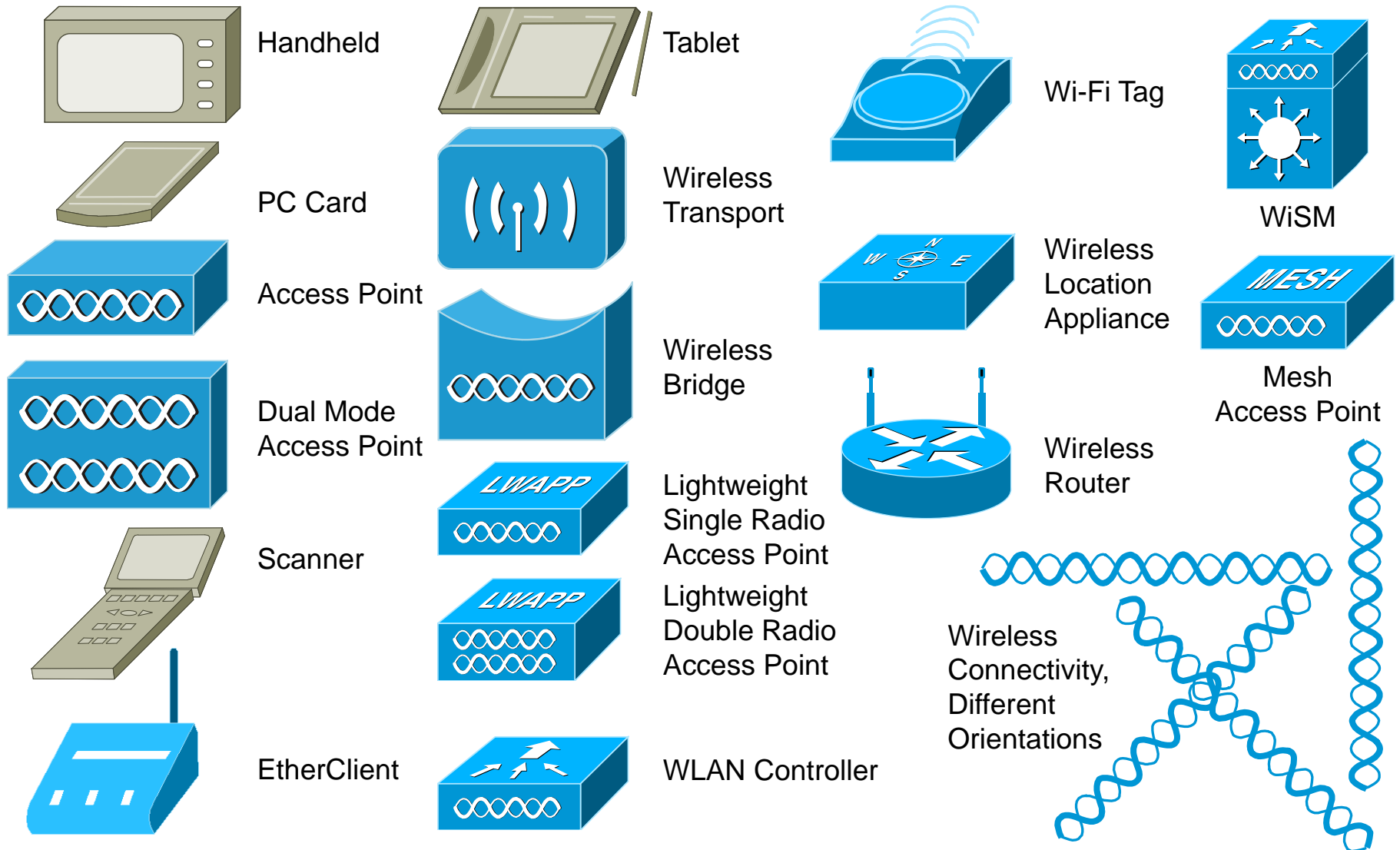
# Icons: Cisco Products (Cont.)



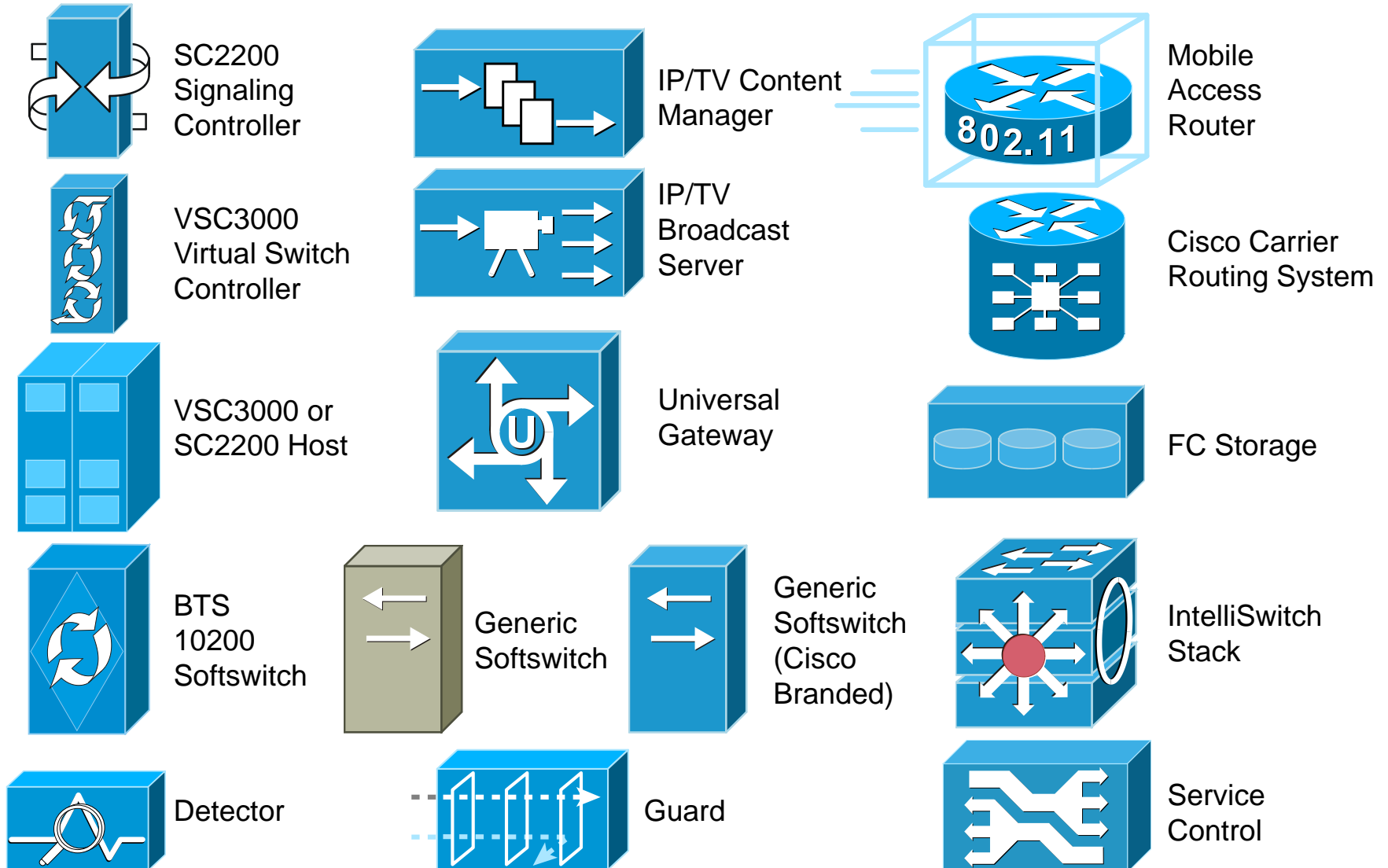
# Icons: Cisco Products (Cont.)



# Icons: Cisco Products (Cont.)

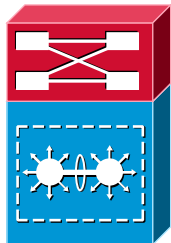


# Icons: Cisco Products (Cont.)





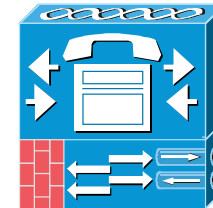
# Icons: Cisco Products (Cont.)



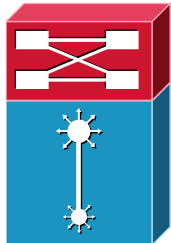
Virtual Layer Switch



UPC  
Unified Personal Communicator



Cisco Unified Communications 500 Series for Small Business



Multilayer Remote Switch



PMC



DWDM Filter



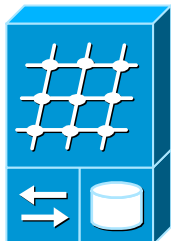
Layer 2 Remote Switch



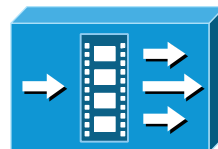
IP Communicator



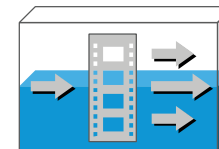
DWDM Ring



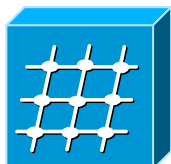
Multi-Fabric Server Switch



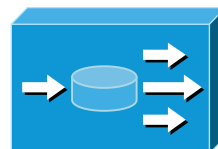
Streamer



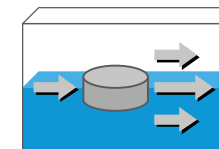
Streamer (Half-Full)



Server Switch



Vault

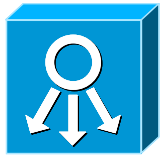


Vault (Half-Full)

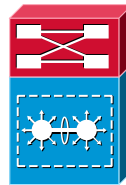


DWDM Network Line

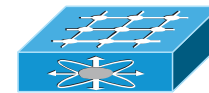
# Icons: Cisco Products (Cont.)



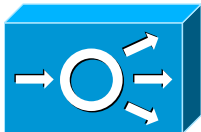
System  
Controller



VSS



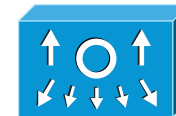
Nexus  
2000  
Fabric  
Extender



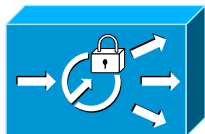
Application  
Control Engine



ASR 1000  
Series



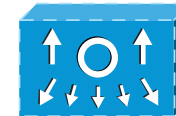
Nexus  
1000



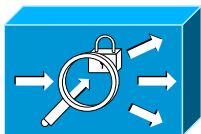
ACE XML  
Gateway



IPICS  
Server



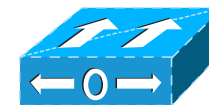
Nexus  
1KV  
VEM



ACE XML  
Manager



Nexus  
5000



Nexus  
1KV  
VSM



Service  
Router



Mobility  
Service  
Engine



Nexus  
7000

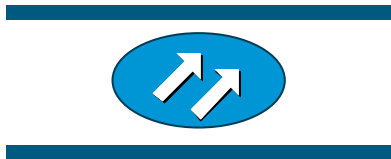
# Icons: Cisco Products, Optical (Cont.)



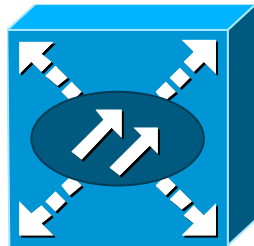
Automatic  
Protection  
Switching



Channelized  
Pipe



Concatenated  
Payload



Optical Cross-  
Connect



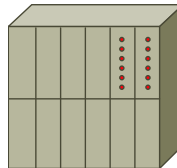
WDM



Optical Fiber



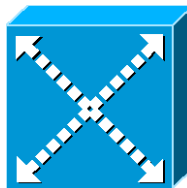
ONS15104



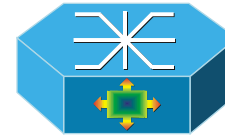
SONET MUX



Optical  
Amplifier



Digital Cross-  
Connect



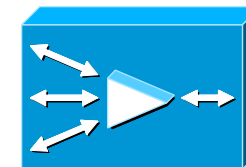
Optical Services  
Router



Cisco 10700



Optical  
Transport



Wide Area  
Application  
Engine

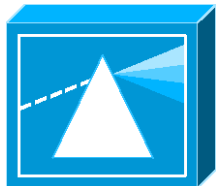
# Icons: Cisco Products, Optical (Cont.)



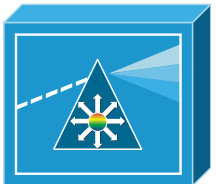
Protected Optical



Unprotected Optical

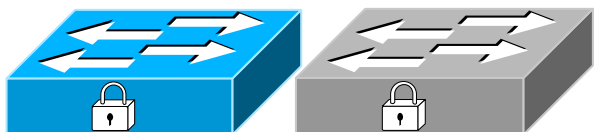


Metro 1500

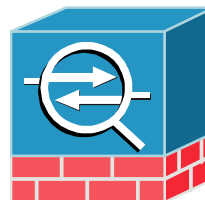


ONS 15540

# Icons: Security



Secure Switch  
(Cisco and  
Subdued Color  
Schemes)



Cisco ASA 5500



NAC Appliance



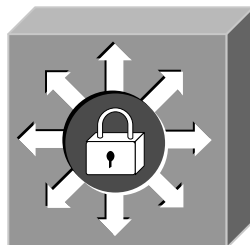
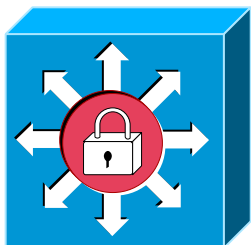
Secure Router  
(Cisco and  
Subdued Color  
Schemes)



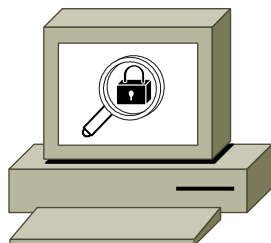
Secure Server



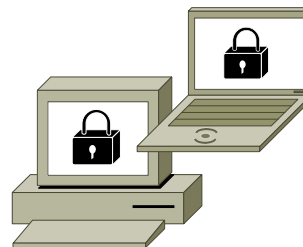
CS-MARS



Secure Catalyst  
Switch  
(Cisco and  
Subdued Color  
Schemes)



Security  
Management  
(Cisco and  
Generic Color  
Schemes)



Secure Endpoints  
(PC and Laptop)

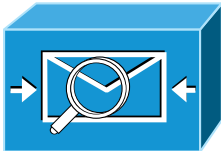


SSC

# Icons: Security (Cont.)



Web Security  
Appliance

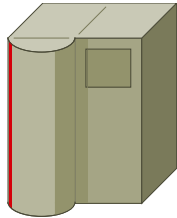


Email  
Security  
Appliance



Security  
Management  
Appliance

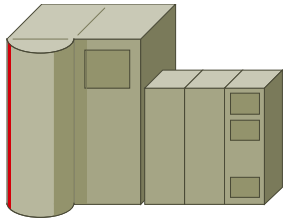
# Icons: IBM



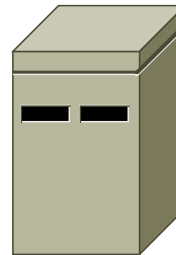
IBM  
Mainframe



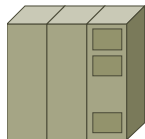
Cluster Controller/3174  
(Desktop Model, Not  
Used Much)



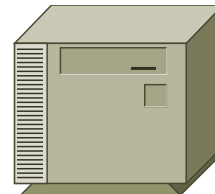
IBM  
Mainframe  
with FEP



IBM Mini  
(AS400)



FEP  
(Front End  
Processor)

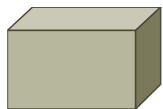


Cluster Controller/  
3274 or 3174  
(Most Common Type)

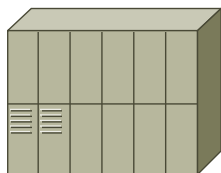
# Icons: WAN



DSU/CSU  
(Add Text in PowerPoint)



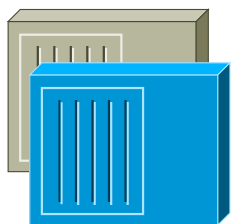
WAN



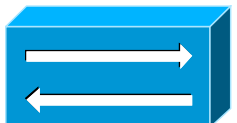
MUX



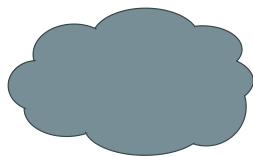
PBX/  
Switch



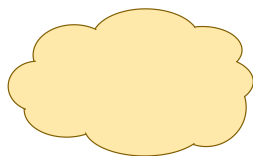
Hub  
Gray and  
Blue



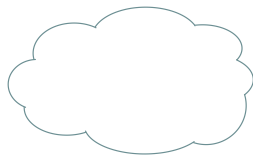
NAT



Network  
Cloud,  
Dark



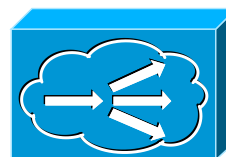
Network  
Cloud,  
Gold



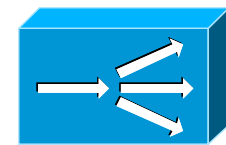
Network  
Cloud,  
White



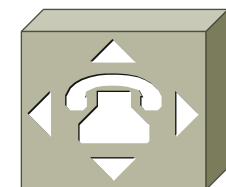
Network  
Cloud,  
Standard  
Color



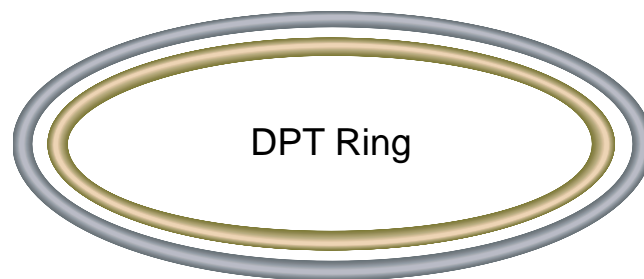
Distributed  
Director



Local  
Director



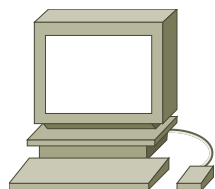
PBX  
(Small)



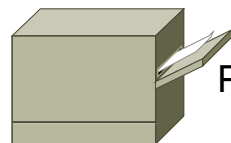
DPT Ring



# Icons: LAN



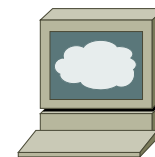
Workstation  
(Sun)



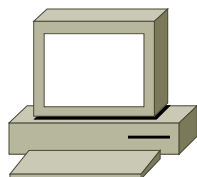
Printer



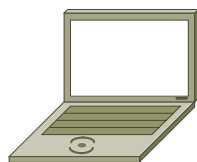
ATM/FastGb  
Etherswitch



Web  
Server



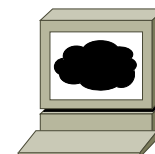
PC



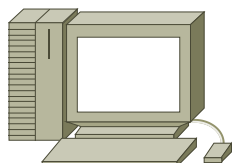
Laptop



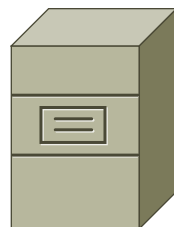
HP Mini



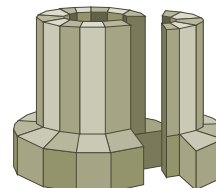
Web  
Browser



Mac



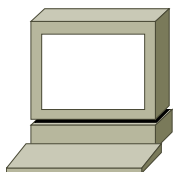
File/  
Application  
Server



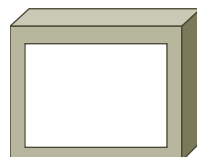
Super-  
computer



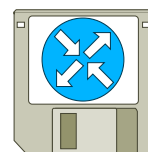
Repeater



Terminal



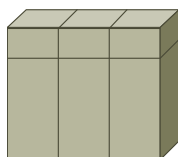
Monitor



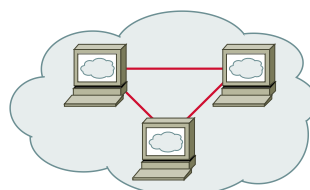
LAN2LAN



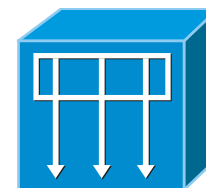
Newton



Mini or  
VAX/VMS  
with DECnet

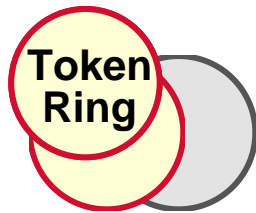


Web  
Cluster



Intelligence  
Engine 2100  
Series

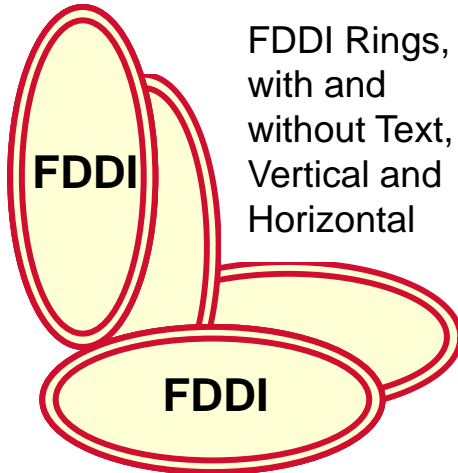
# Icons: Media



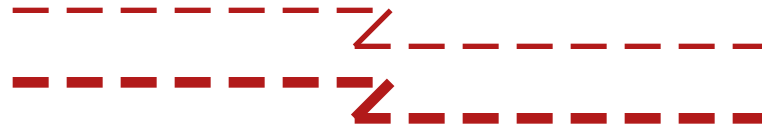
Token Rings,  
with and  
without Text  
and Subdued



Line: Serial (Use Thicker where There Is Space)



FDDI Rings,  
with and  
without Text,  
Vertical and  
Horizontal

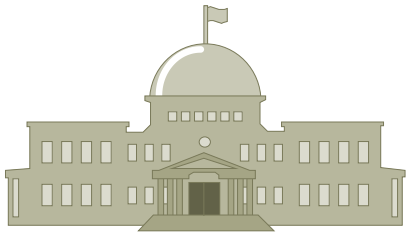


Line: Circuit-Switched  
(Use Thicker where There Is Space)

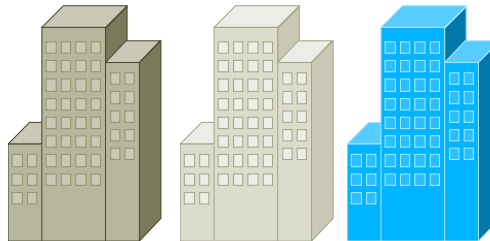


Line: Ethernet  
(Use Thicker where There Is Space)

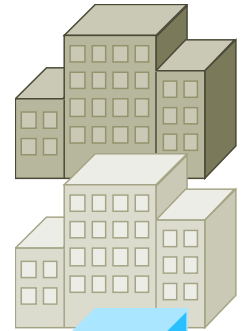
# Icons: Buildings



Government



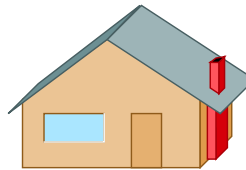
Headquarters,  
Regular,  
Subdued,  
and Blue



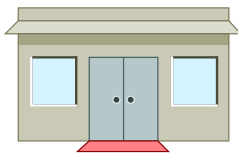
Medium  
Building,  
Regular,  
Subdued,  
and Blue



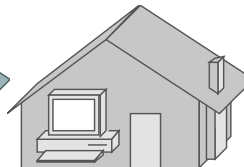
University



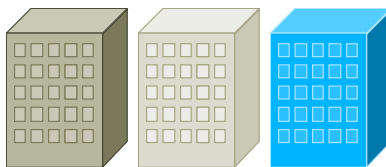
House, Regular  
and Blue



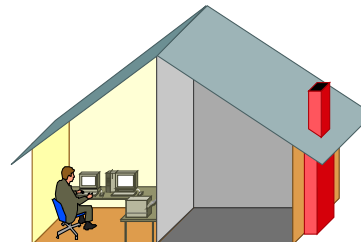
Small  
Business



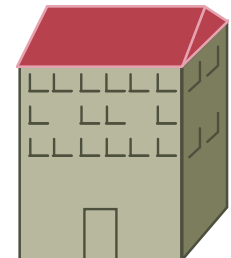
Telecommuter  
House (Color  
and Subdued)



Branch  
Office,  
Regular,  
Subdued,  
and Blue

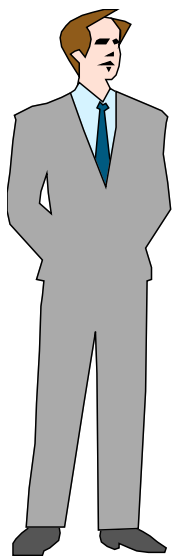


Home Office



MDU

# Icons: People



Man



Woman



Symbol Woman, Various Colors



Symbol Man, Various Colors

Androgynous Person



End User Male,  
Left and Right

End User Female,  
Left and Right



Running Man  
(Color and  
Subdued)



Running Woman

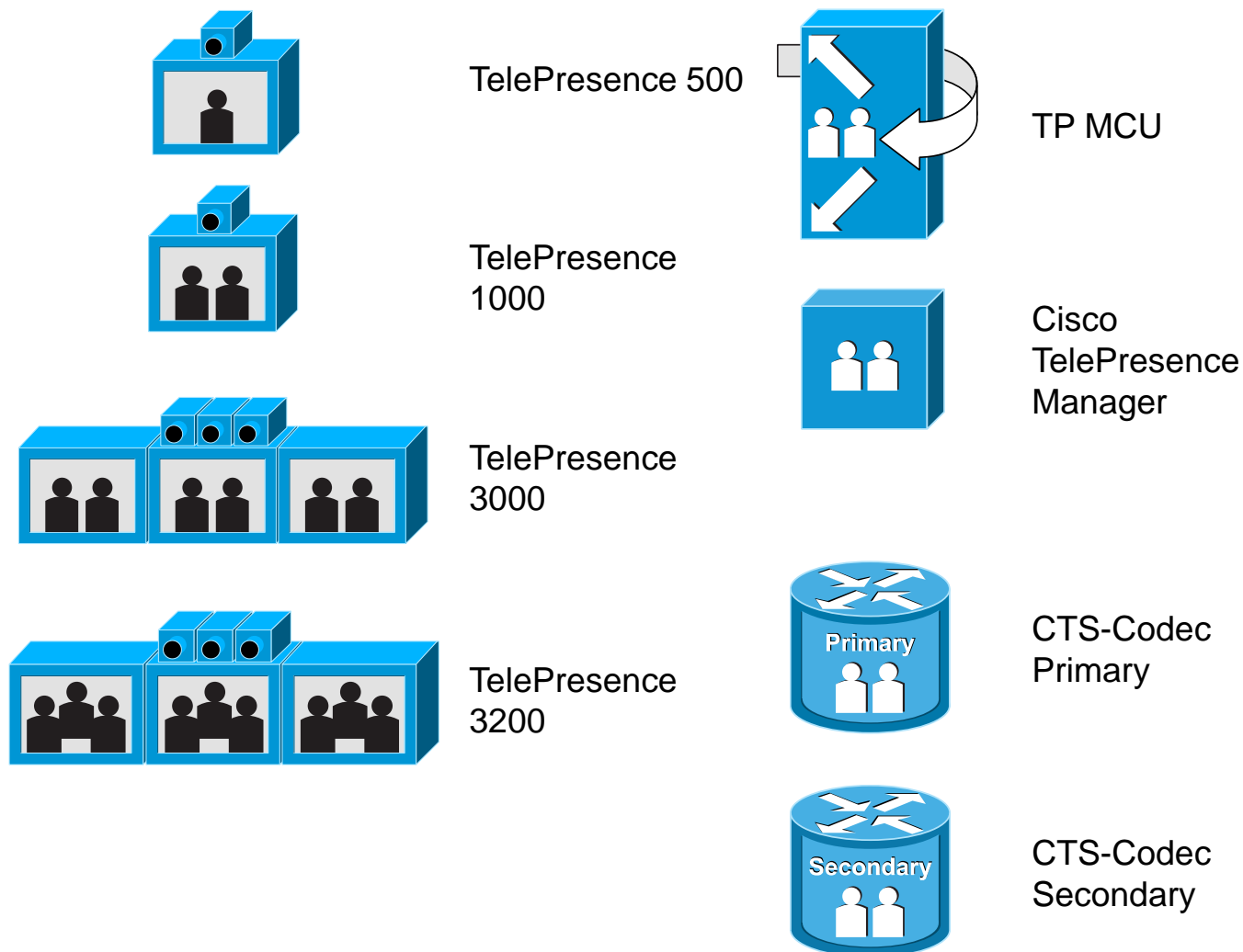


End User,  
CiscoWorks

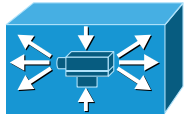
# Icons: Multimedia/Voice/Phone



# Icons: TelePresence



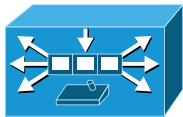
# Icons: Video Surveillance



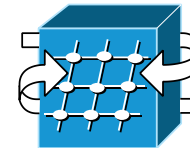
Media Server



Camera



Operations Manager



Virtual Matrix Switch



Encoders



Decoders



Access Control System



Joystick Keyboard

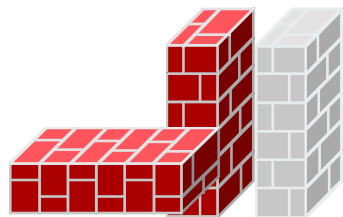


Video Analytics

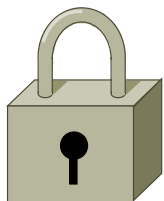


Surveillance Camera

# Icons: Miscellaneous



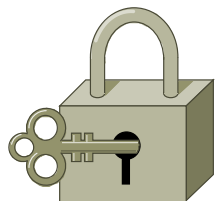
Firewall,  
Horizontal  
and Vertical,  
Subdued



Lock



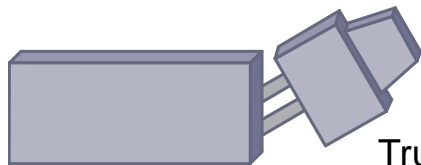
Key



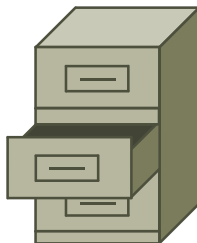
Lock and Key



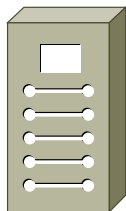
Car



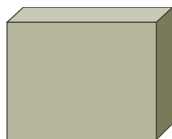
Truck



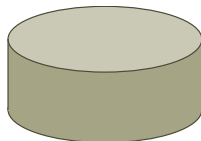
File Cabinet



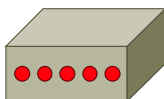
Breakout Box



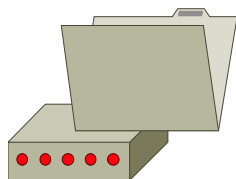
Host



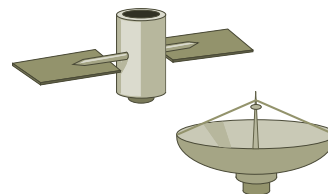
Database,  
Relational



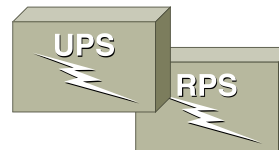
Modem



BBS  
(Bulletin  
Board  
System)



Satellite and  
Satellite Dish



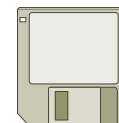
UPS, RPS



MAU



PAD



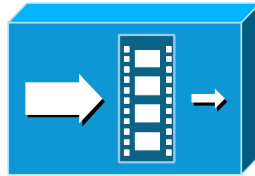
Diskette  
(3.5" Floppy)



# Icons: Miscellaneous (Cont.)



Clock



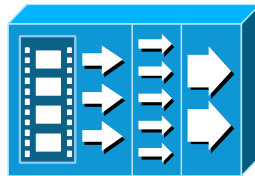
Encoder



Wireless  
Modem/  
Wireless  
Gateway



Shield



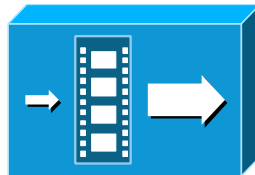
DCM



Modem



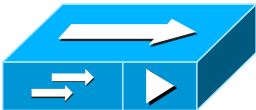
Set-top



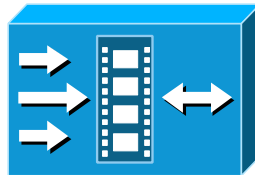
Decoder



SDTV



QAM



VQE

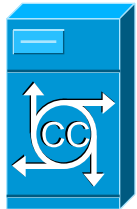


HDTV

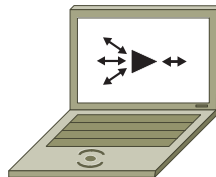


Netcrypt

# Icons: Miscellaneous (Cont.)



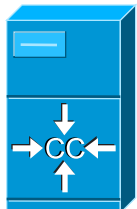
Cisco Unified  
Contact Center  
Enterprise &  
Hosted



Cisco WAAS  
Mobile Client



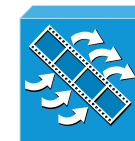
Service Node



Cisco Unified  
Contact Center  
Express



Cisco WAAS  
Mobile Server



MXE



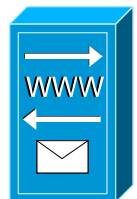
Customer  
Voice Portal



WiMAX



Services



Email and Web  
Interaction  
Manager



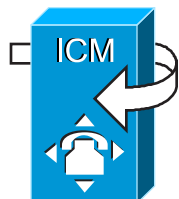
BWG



ACS View



EPM  
(Securent)



Cisco Unified  
Intelligent Contact  
Management

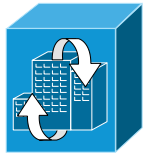


AXP



10GE/FCoE

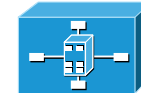
# Icons: Miscellaneous (Cont.)



Mediator



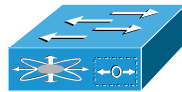
6100 Series  
Fabric Interconnect



NBM Manager



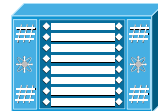
Ground Terminal



Nexus 5K with  
Integrated VSM



Space Router



UCS 5108 Blade  
Chassis



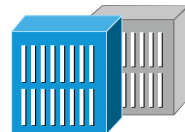
RF Modem



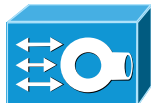
Nexus 4000



NCE Router



Blade Server



NCE



UCS Express

# Information Graphics

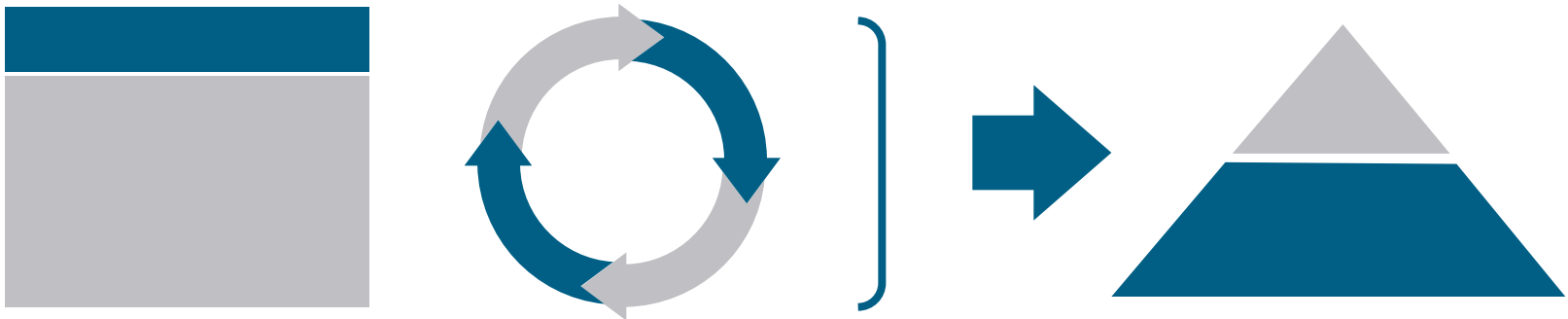


# Informational Graphics

- Informational graphics are a library of graphic shapes used to develop charts, diagrams, and abstract visuals. These graphics help illustrate business and technology ideas while maintaining brand compliance and consistency across Cisco presentations
- They also serve as a reference point when developing new and different graphics
- This library is not static and will be updated on a quarterly basis

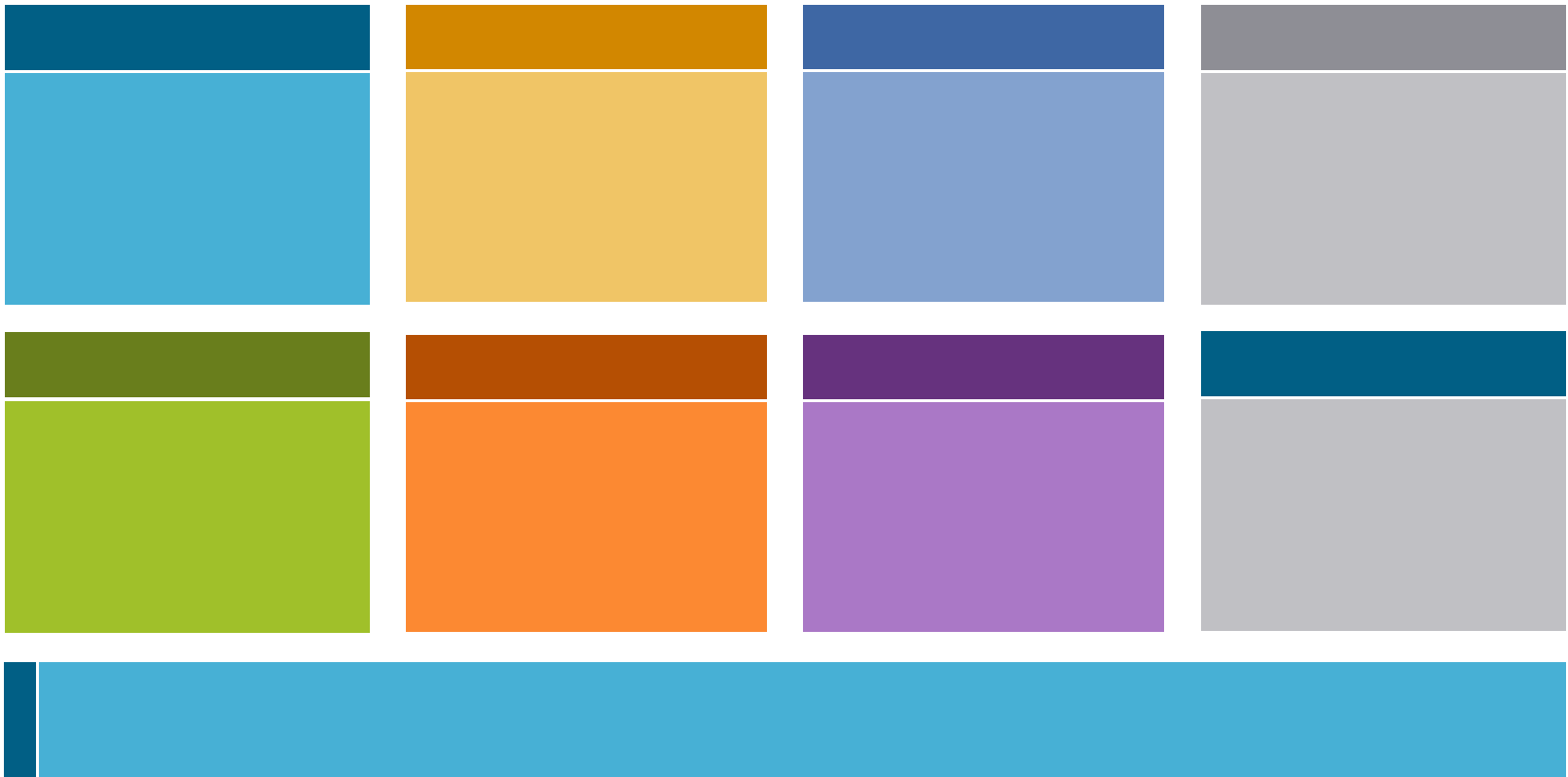
# How to Use Them

- Use simple shapes to create charts or diagrams. When Photos are too general, and Network Diagram Icons are too specific, use Informational Graphics to help illustrate business and technology ideas



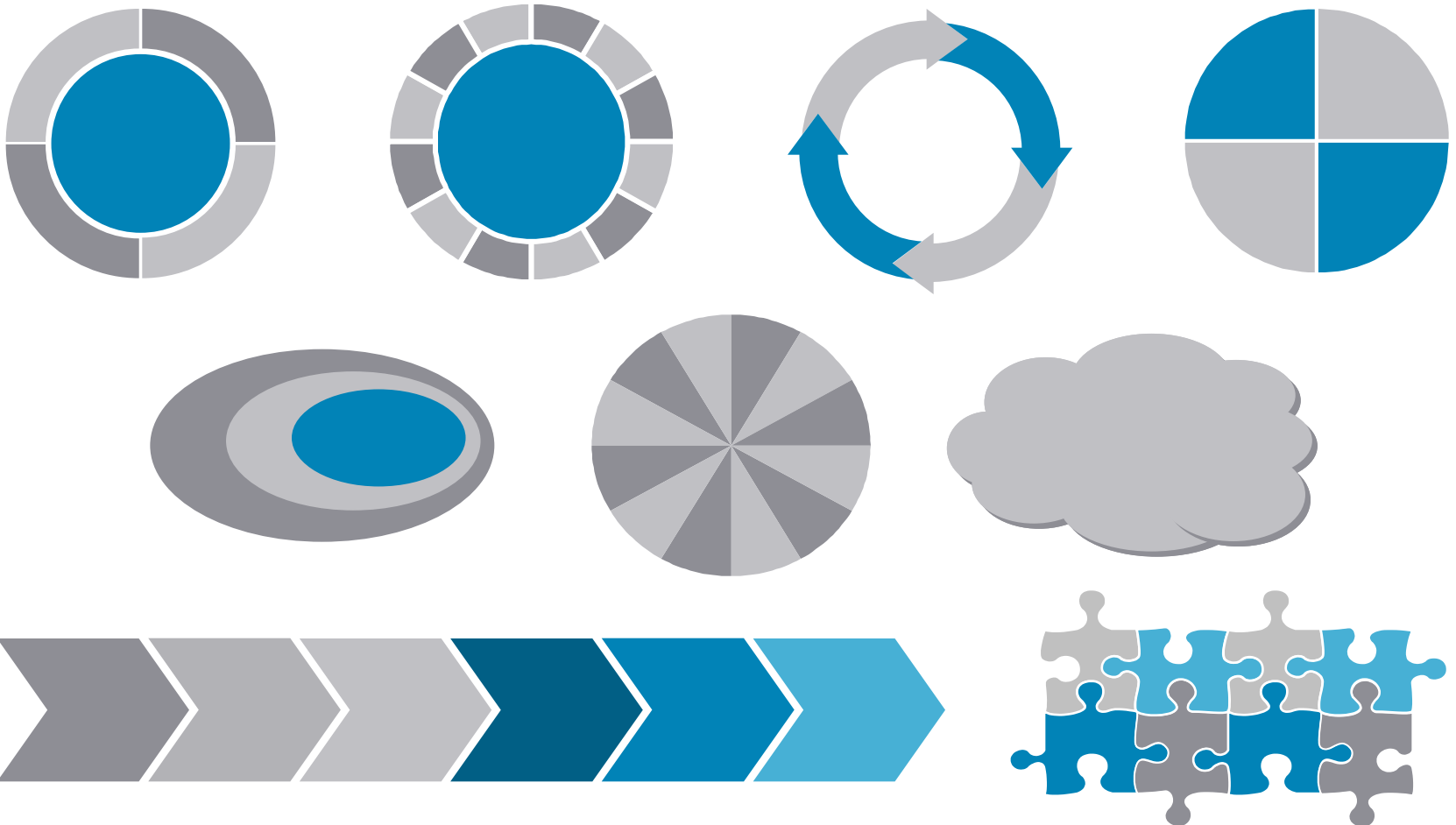
# Library

- Ungroup shapes to modify and change colors



# Library (Cont.)

- Ungroup shapes to modify and change colors





# Library (Cont.)

- Ungroup shapes to modify and change colors

