

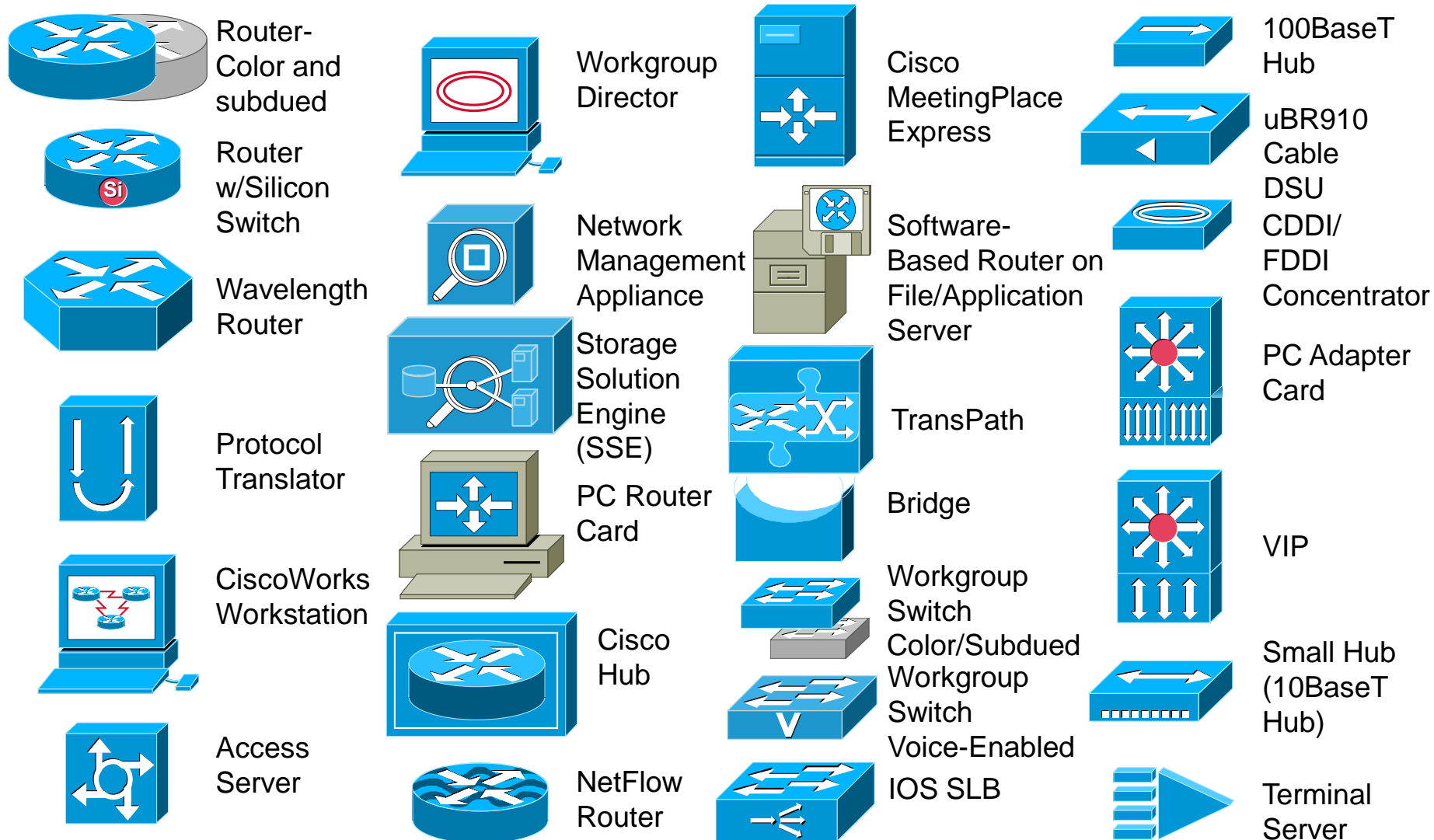


Icon Library

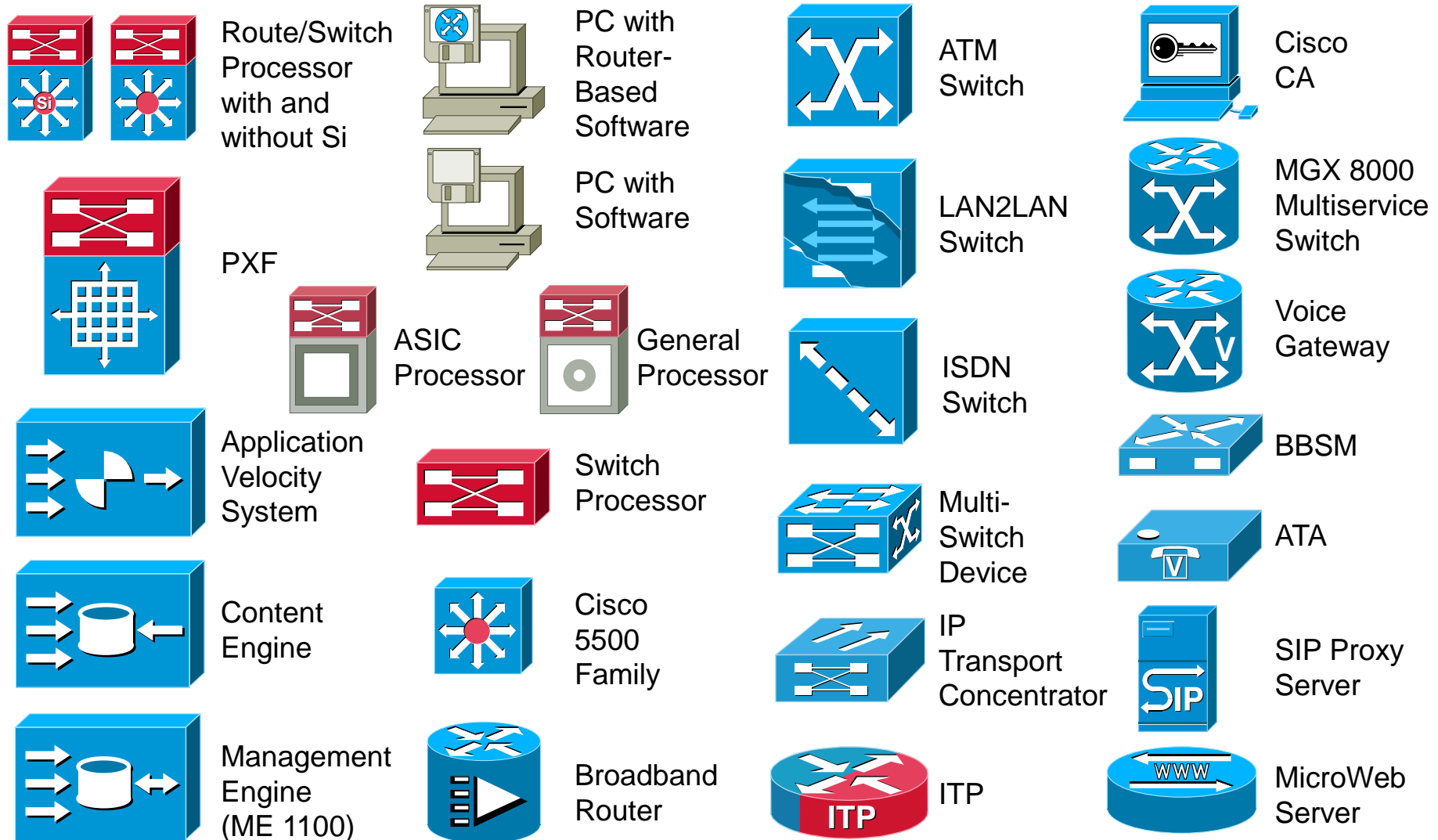


Current as of June 8, 2011

Icons: Cisco Products



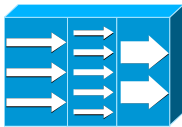
Icons: Cisco Products (Cont.)



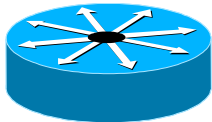
Icons: Cisco Products (Cont.)



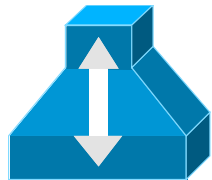
NetRanger



Cisco 6920
RateMux



NetSonar



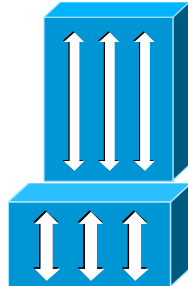
Cisco 1000



Edge Label
Switch
Router



Edge Label
Switch
Router
with NetFlow



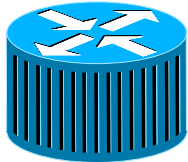
IP
Standard
and Old
(Some
Prefer)



Cisco
7505



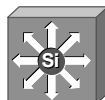
Cisco
7507



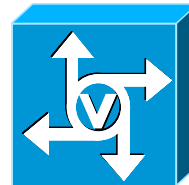
Cisco
7500
(7513)



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



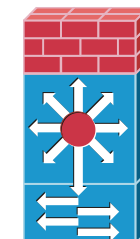
Cisco 4310
End Office
System



Router
with TDM



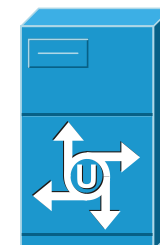
ADM



Firewall
Services
Module

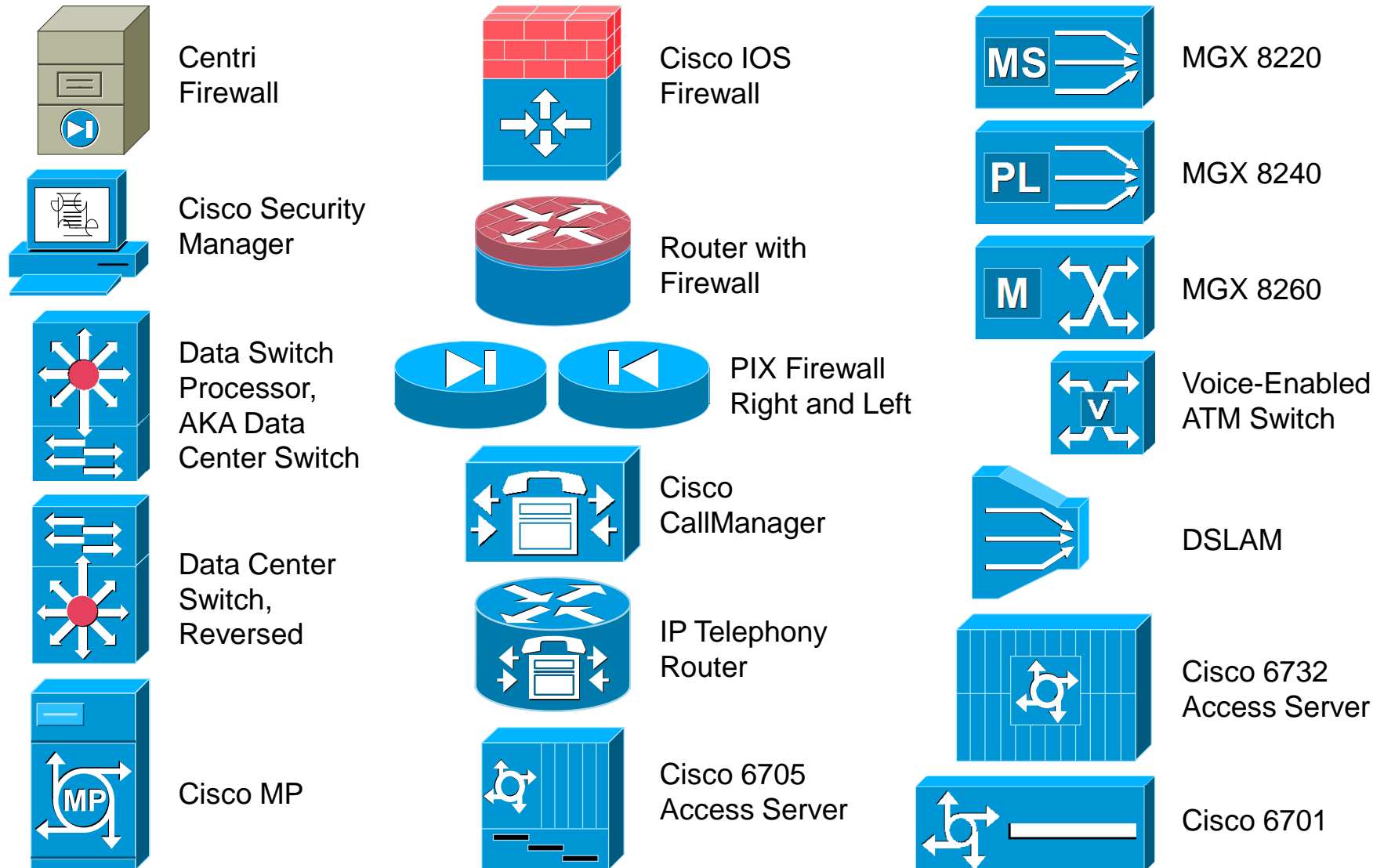


Cisco Unity
Express

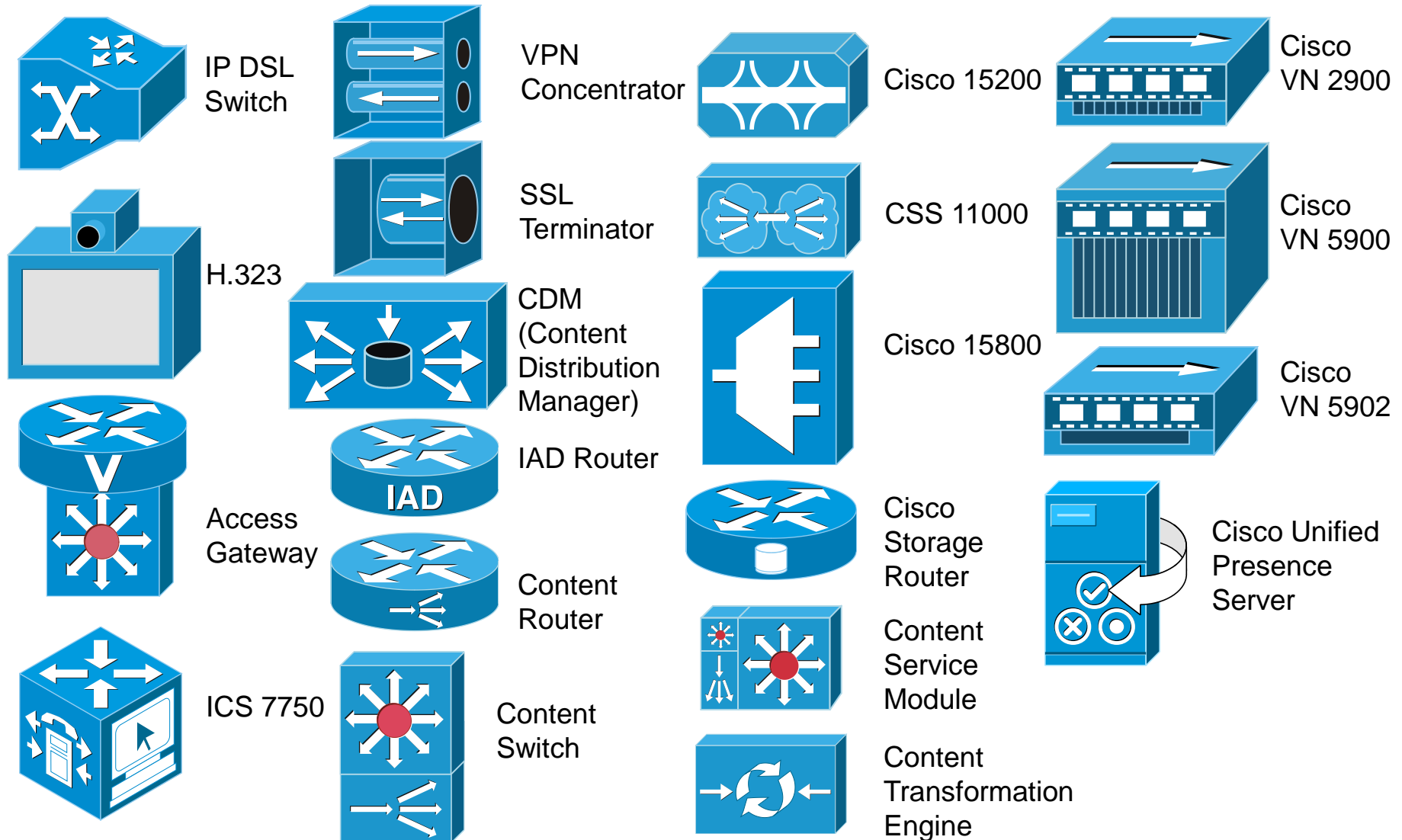


Cisco Unity
Server

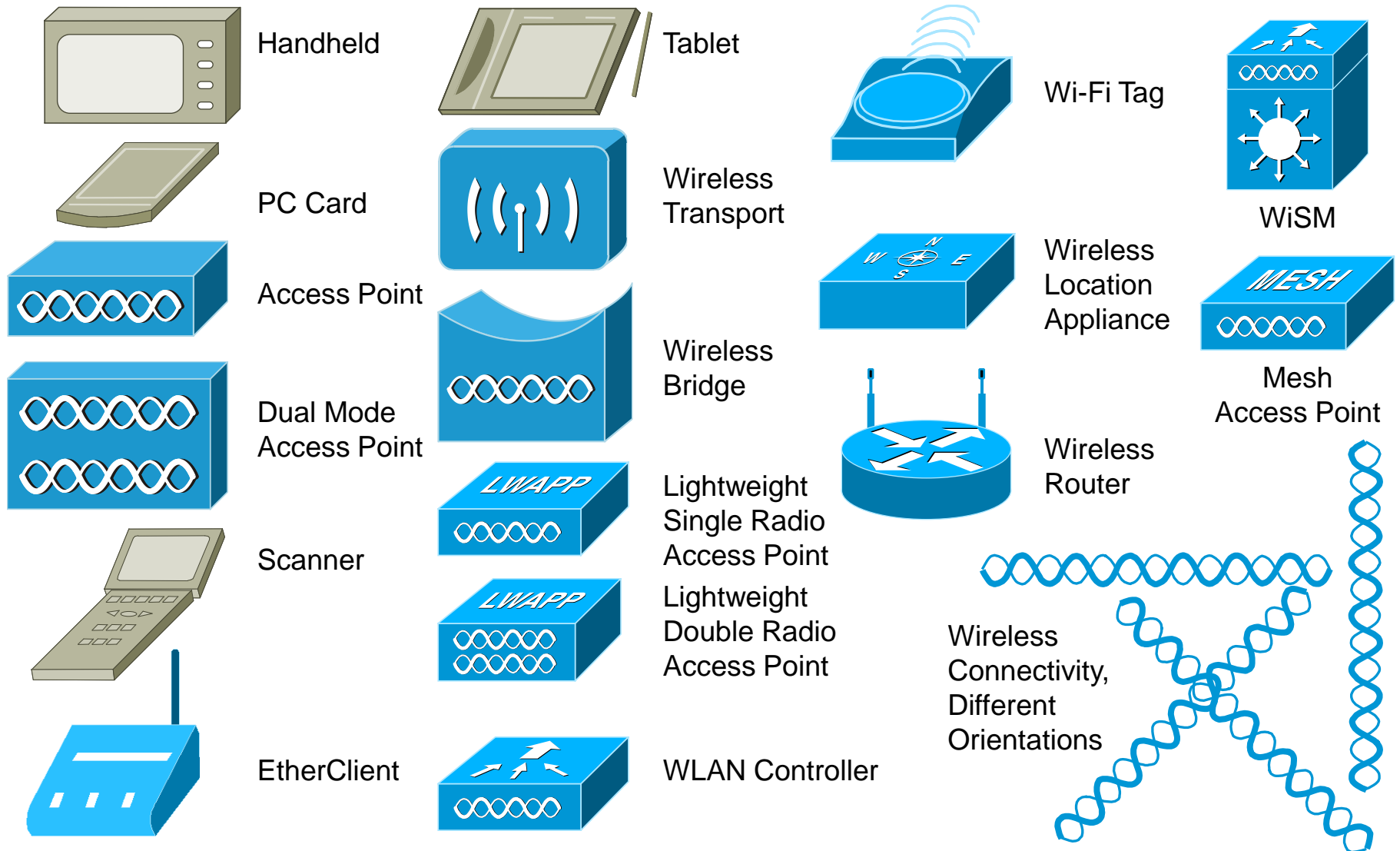
Icons: Cisco Products (Cont.)



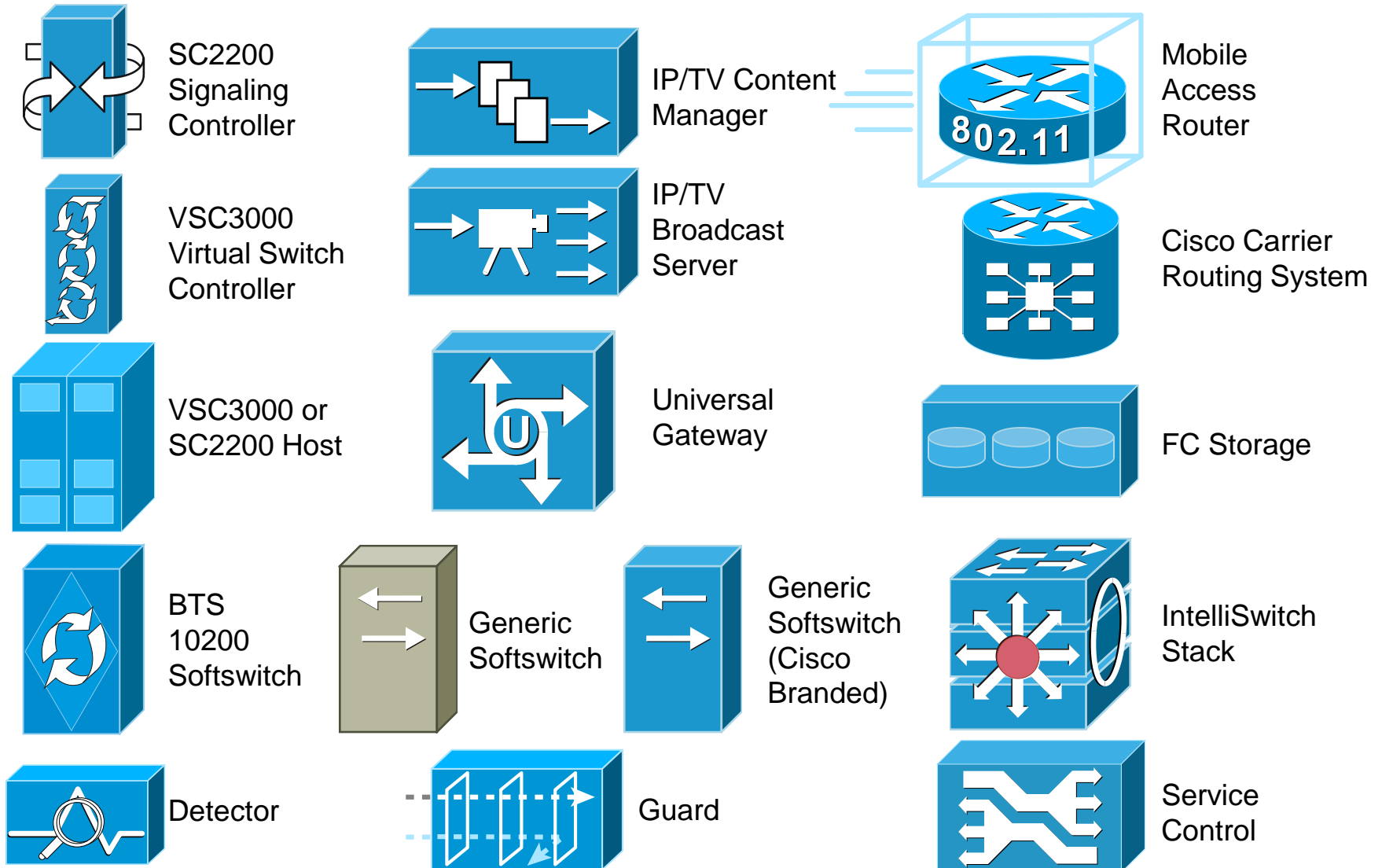
Icons: Cisco Products (Cont.)



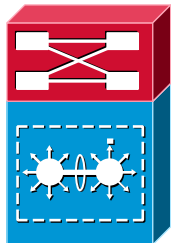
Icons: Cisco Products (Cont.)



Icons: Cisco Products (Cont.)



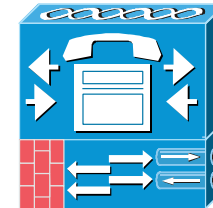
Icons: Cisco Products (Cont.)



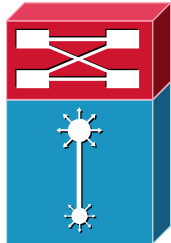
Virtual Layer Switch



UPC
Unified Personal Communicator



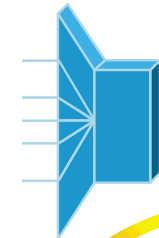
Cisco Unified Communications 500 Series for Small Business



Multilayer Remote Switch



PMC



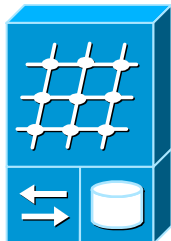
IP Communicator



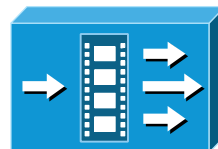
DWDM Network Line



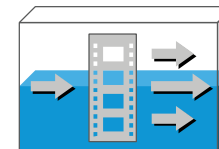
Layer 2 Remote Switch



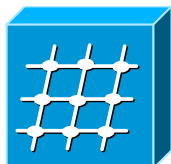
Multi-Fabric Server Switch



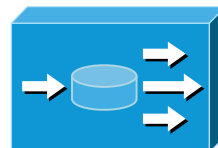
Streamer



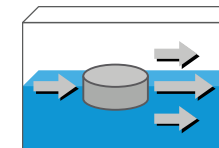
Streamer (Half-Full)



Server Switch

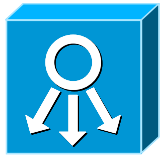


Vault

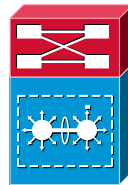


Vault (Half-Full)

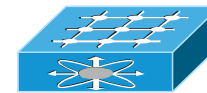
Icons: Cisco Products (Cont.)



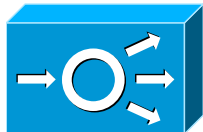
System
Controller



VSS



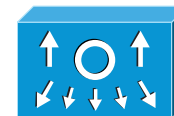
Nexus
2000
Fabric
Extender



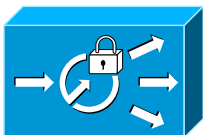
Application
Control Engine



ASR 1000
Series



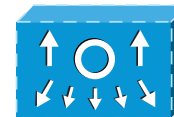
Nexus
1000



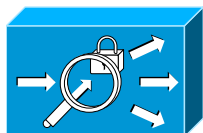
ACE XML
Gateway



IPICS
Server



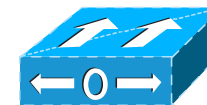
Nexus
1KV
VEM



ACE XML
Manager



Nexus
5000



Nexus
1KV
VSM



Service
Router



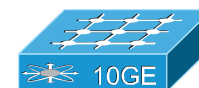
Mobility
Service
Engine



NAM Virtual
Service Blade



Nexus
7000



Nexus 2000
10GE

Icons: Cisco Products (Cont.)



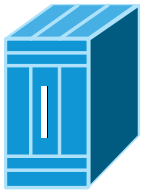
UCS C-Series



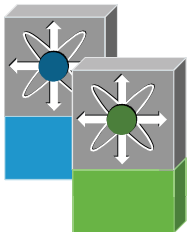
Virtual Desktop
Service (VDS)



Nexus 1010



Cisco Services Ready
Engine (SRE)



Cisco MDS Multilayer
Director



Cisco MDS Multilayer
Fabric Switch

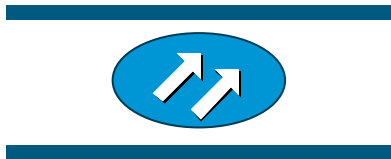
Icons: Cisco Products, Optical (Cont.)



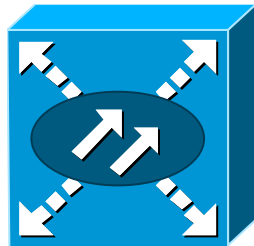
Automatic
Protection
Switching



Channelized
Pipe



Concatenated
Payload



Optical Cross-
Connect



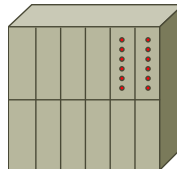
WDM



Optical Fiber



ONS15104



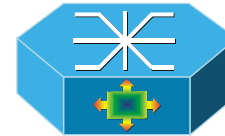
SONET MUX



Optical
Amplifier



Digital Cross-
Connect



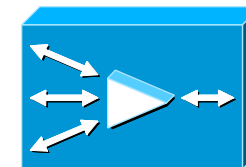
Optical Services
Router



Cisco 10700

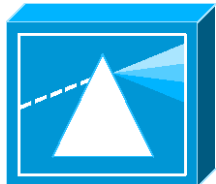


Optical
Transport

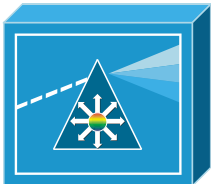


Wide Area
Application
Engine

Icons: Cisco Products, Optical (Cont.)



Metro 1500



ONS 15540

Icons: TelePresence



Personal Telepresence
Endpoint



Telepresence
Endpoint



Telepresence
Endpoint With
Twin Data Display



Immersive
Telepresence
Endpoint



Laptop Video
Client



Laptop Video
Client



Non-Video IP
Phone

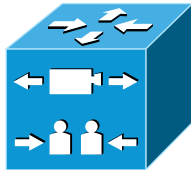


Primary
Codec

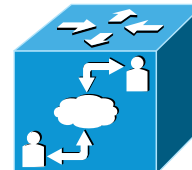


Secondary
Codec

Icons: TelePresence (Cont.)



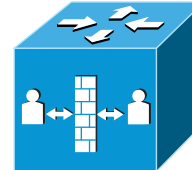
Video Call
Server



Video Gateway



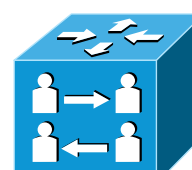
Unified Communications
Server



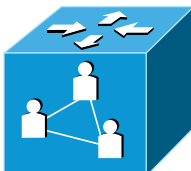
IP-IP Gateway



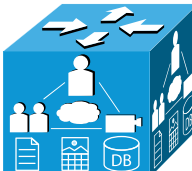
Meeting Scheduling and
Management Server



Transcoder



Multipoint Meeting
Server

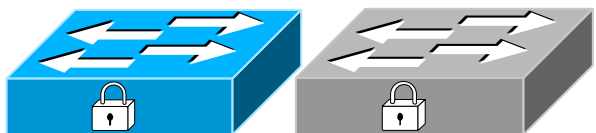


TelePresence
Exchange

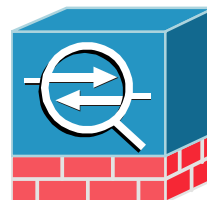


Content Recording/
Streaming Server

Icons: Security



Secure Switch
(Cisco and
Subdued Color
Schemes)



Cisco ASA 5500



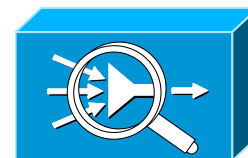
NAC Appliance



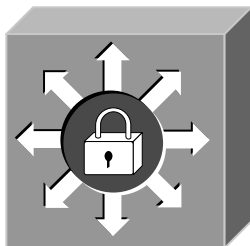
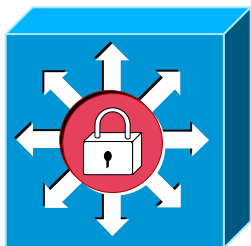
Secure Router
(Cisco and
Subdued Color
Schemes)



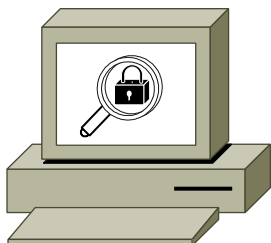
Secure Server



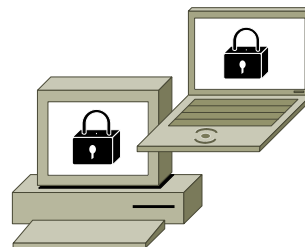
CS-MARS



Secure Catalyst
Switch
(Cisco and
Subdued Color
Schemes)



Security
Management
(Cisco and
Generic Color
Schemes)



Secure Endpoints
(PC and Laptop)

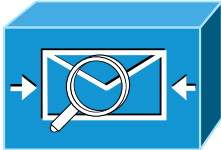


SSC

Icons: Security (Cont.)



Web Security
Appliance

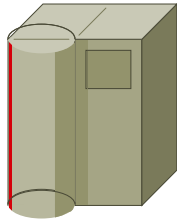


Email
Security
Appliance



Security
Management
Appliance

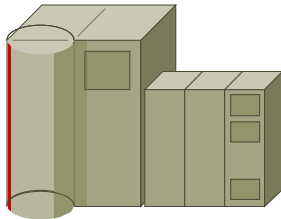
Icons: IBM



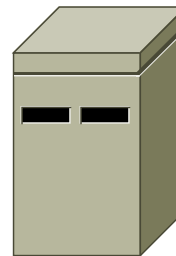
IBM
Mainframe



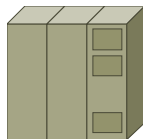
Cluster Controller/3174
(Desktop Model, Not
Used Much)



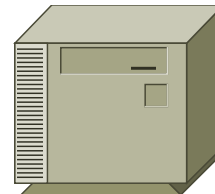
IBM
Mainframe
with FEP



IBM Mini
(AS400)



FEP
(Front End
Processor)

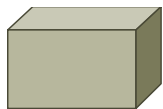


Cluster Controller/
3274 or 3174
(Most Common Type)

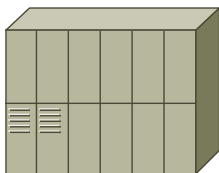
Icons: WAN



DSU/CSU
(Add Text in PowerPoint)



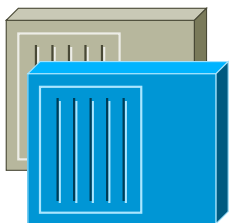
WAN



MUX



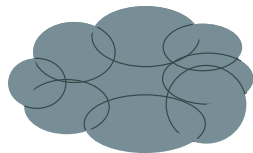
PBX/
Switch



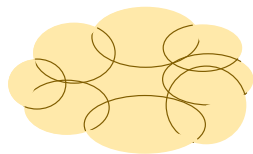
Hub
Gray and
Blue



NAT



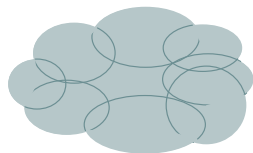
Network
Cloud,
Dark



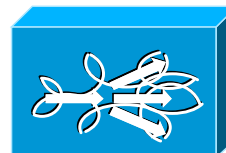
Network
Cloud,
Gold



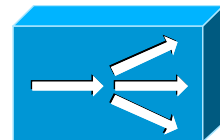
Network
Cloud,
White



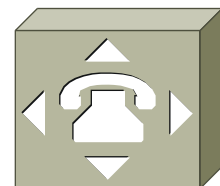
Network
Cloud,
Standard
Color



Distributed
Director



Local
Director

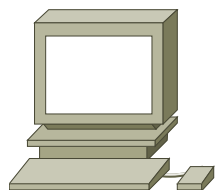


PBX
(Small)

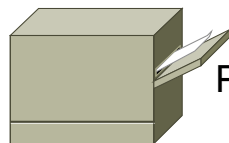


DPT Ring

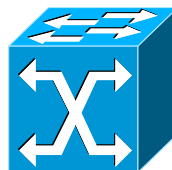
Icons: LAN



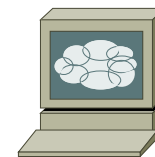
Workstation
(Sun)



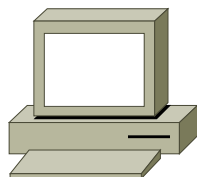
Printer



ATM/FastGb
Etherswitch



Web
Server



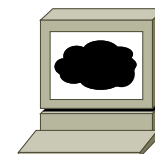
PC



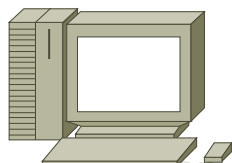
Laptop



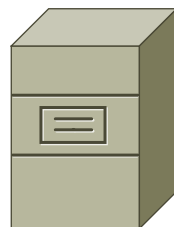
HP Mini



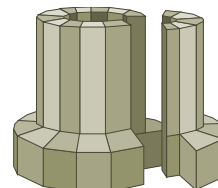
Web
Browser



Mac



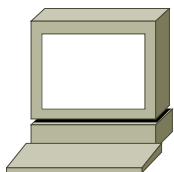
File/
Application
Server



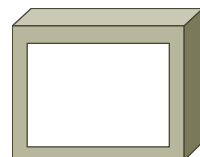
Super-
computer



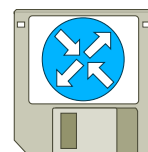
Repeater



Terminal



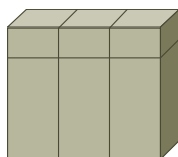
Monitor



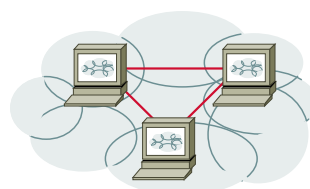
LAN2LAN



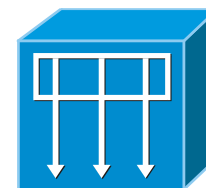
Newton



Mini or
VAX/VMS
with DECnet

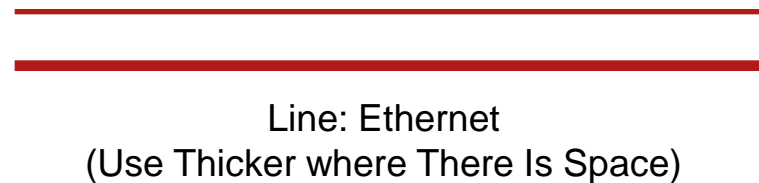
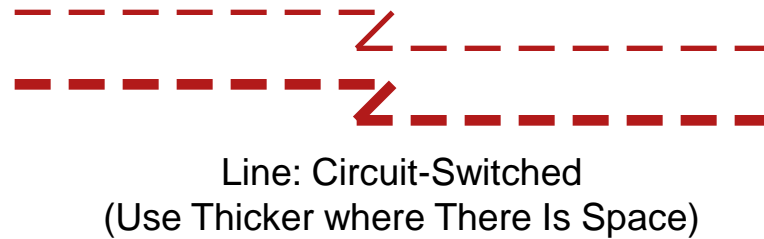
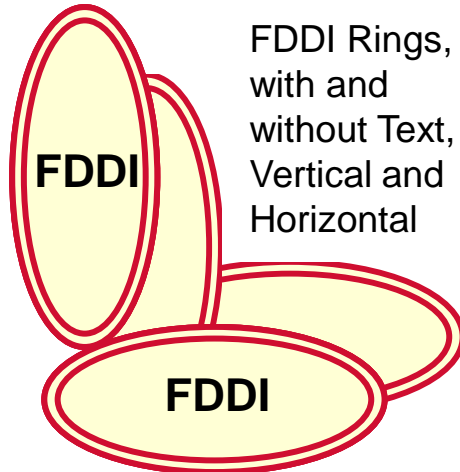


Web
Cluster

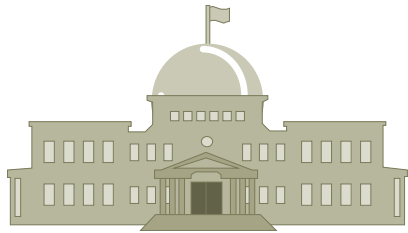


Intelligence
Engine 2100
Series

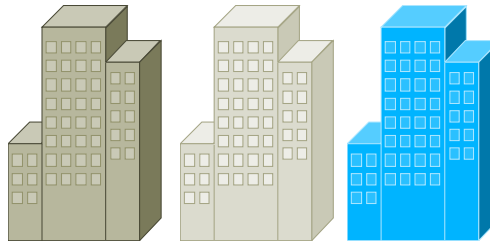
Icons: Media



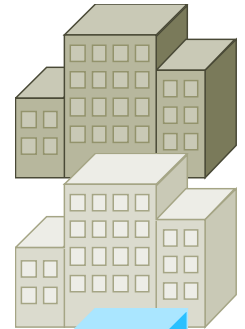
Icons: Buildings



Government



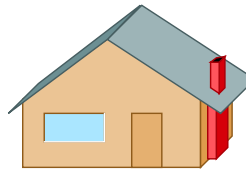
Headquarters,
Regular,
Subdued,
and Blue



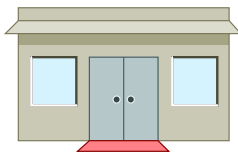
Medium
Building,
Regular,
Subdued,
and Blue



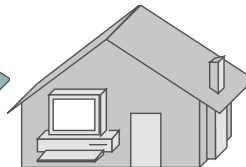
University



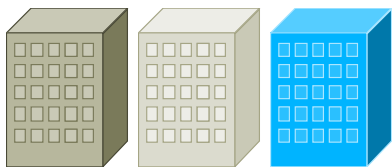
House, Regular
and Blue



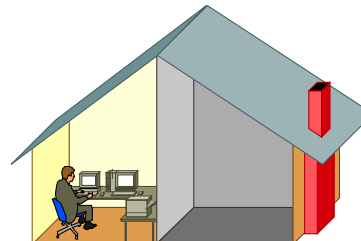
Small
Business



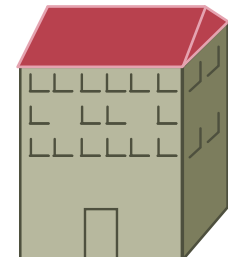
Telecommuter
House (Color
and Subdued)



Branch
Office,
Regular,
Subdued,
and Blue

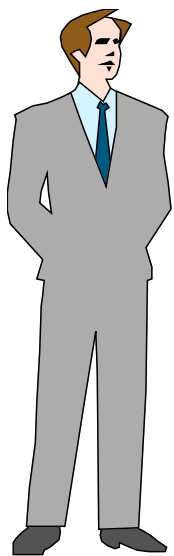


Home Office

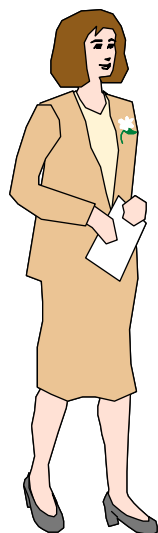


MDU

Icons: People



Man



Woman



Symbol Woman, Various Colors



Symbol Man, Various Colors

Androgynous Person



Running Man
(Color and
Subdued)



Running Woman



End User,
CiscoWorks



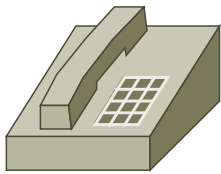
End User Male,
Left and Right



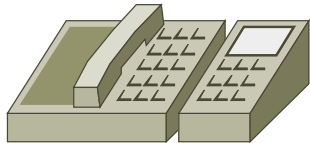
End User Female,
Left and Right



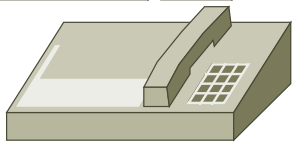
Icons: Multimedia/Voice/Phone



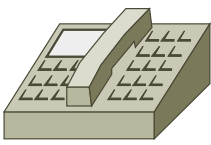
Phone



Phone-Appliance

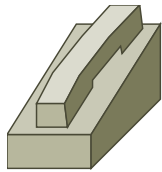
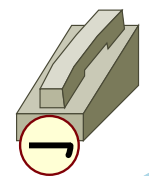


Fax/Phone

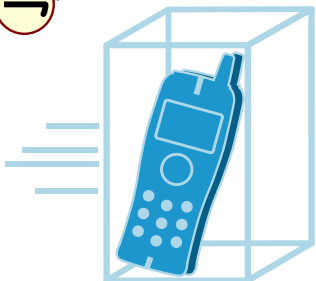


Phone Feature

Phone Ethernet



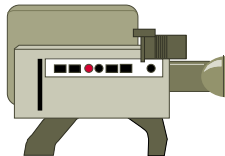
Phone 2



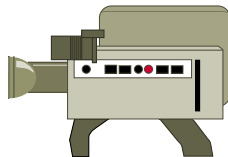
Mobile Access Phone



Camera PC/Video



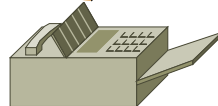
Camera PC/Video



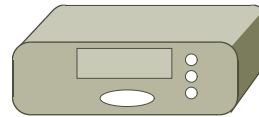
Cell Phone



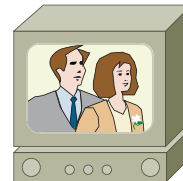
Fax



IP Phone



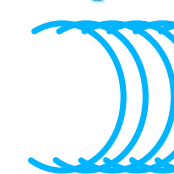
Set Top Box (STB)



Television



BBFW



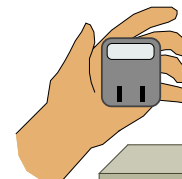
BBFW Media



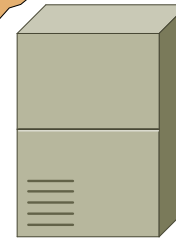
Speaker



Microphone



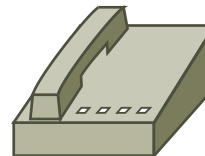
Pager



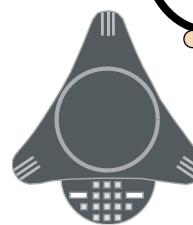
Class 4/5 Switch



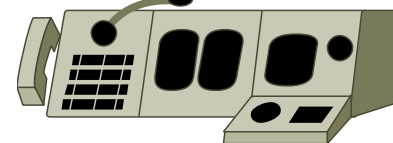
Headphones



Hoot and Holler Phone

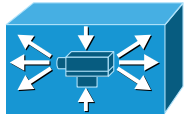


Phone Polycom

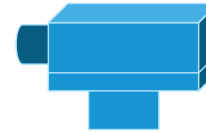


Turret

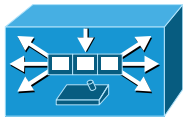
Icons: Video Surveillance



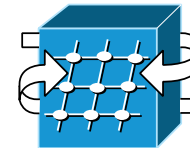
Media Server



Camera



Operations Manager



Virtual Matrix Switch



Encoders



Decoders



Access Control System



Joystick Keyboard

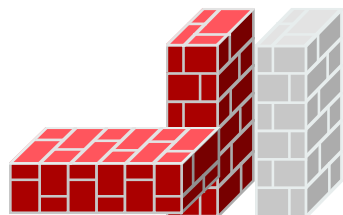


Video Analytics

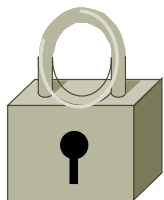


Surveillance Camera

Icons: Miscellaneous



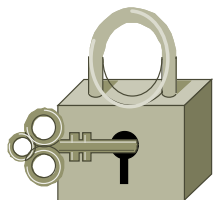
Firewall,
Horizontal
and Vertical,
Subdued



Lock



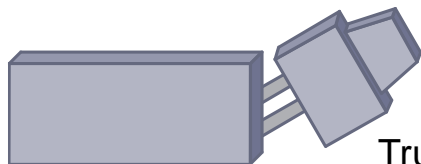
Key



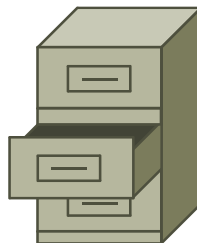
Lock and Key



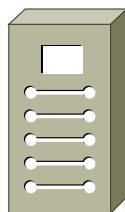
Car



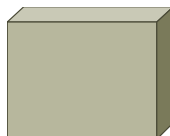
Truck



File Cabinet



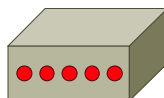
Breakout Box



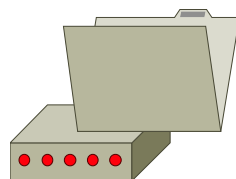
Host



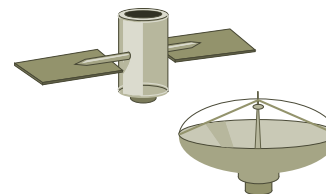
Database,
Relational



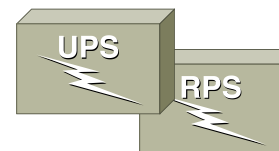
Modem



BBS
(Bulletin
Board
System)



Satellite and
Satellite Dish



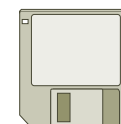
UPS, RPS



MAU



PAD

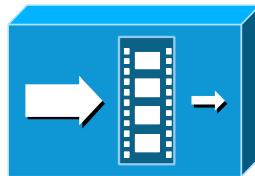


Diskette
(3.5" Floppy)

Icons: Miscellaneous (Cont.)



Clock



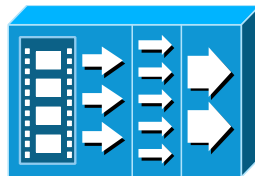
Encoder



Wireless
Modem/
Wireless
Gateway



Shield



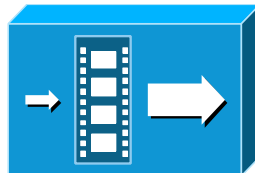
DCM



Modem



Set-top



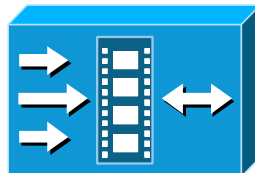
Decoder



SDTV



QAM



VQE



HDTV

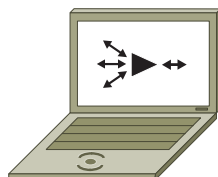


Netcrypt

Icons: Miscellaneous (Cont.)



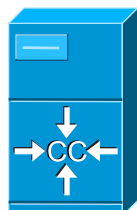
Cisco Unified
Contact Center
Enterprise &
Hosted



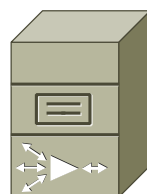
Cisco WAAS
Mobile Client



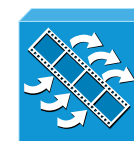
Service Node



Cisco Unified
Contact Center
Express



Cisco WAAS
Mobile Server



MXE



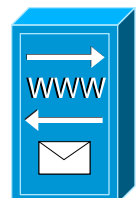
Customer
Voice Portal



WiMAX



Services



Email and Web
Interaction
Manager



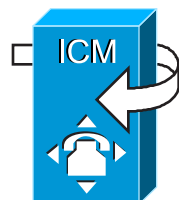
BWG



ACS View



EPM
(Securent)



Cisco Unified
Intelligent Contact
Management

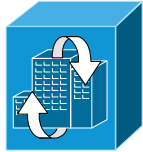


AXP



10GE/FCoE

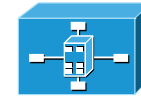
Icons: Miscellaneous (Cont.)



Mediator



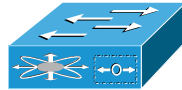
UCS 6100 Series
Fabric Interconnect



NBM Manager



Ground Terminal



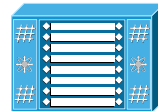
Nexus 5K with
Integrated VSM



Cisco Femtocell
Gateway



Space Router



UCS 5108 Blade
Chassis



Cisco
Femtocell



RF Modem



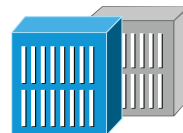
Nexus 4000



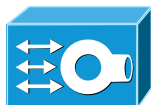
Nexus 3000



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

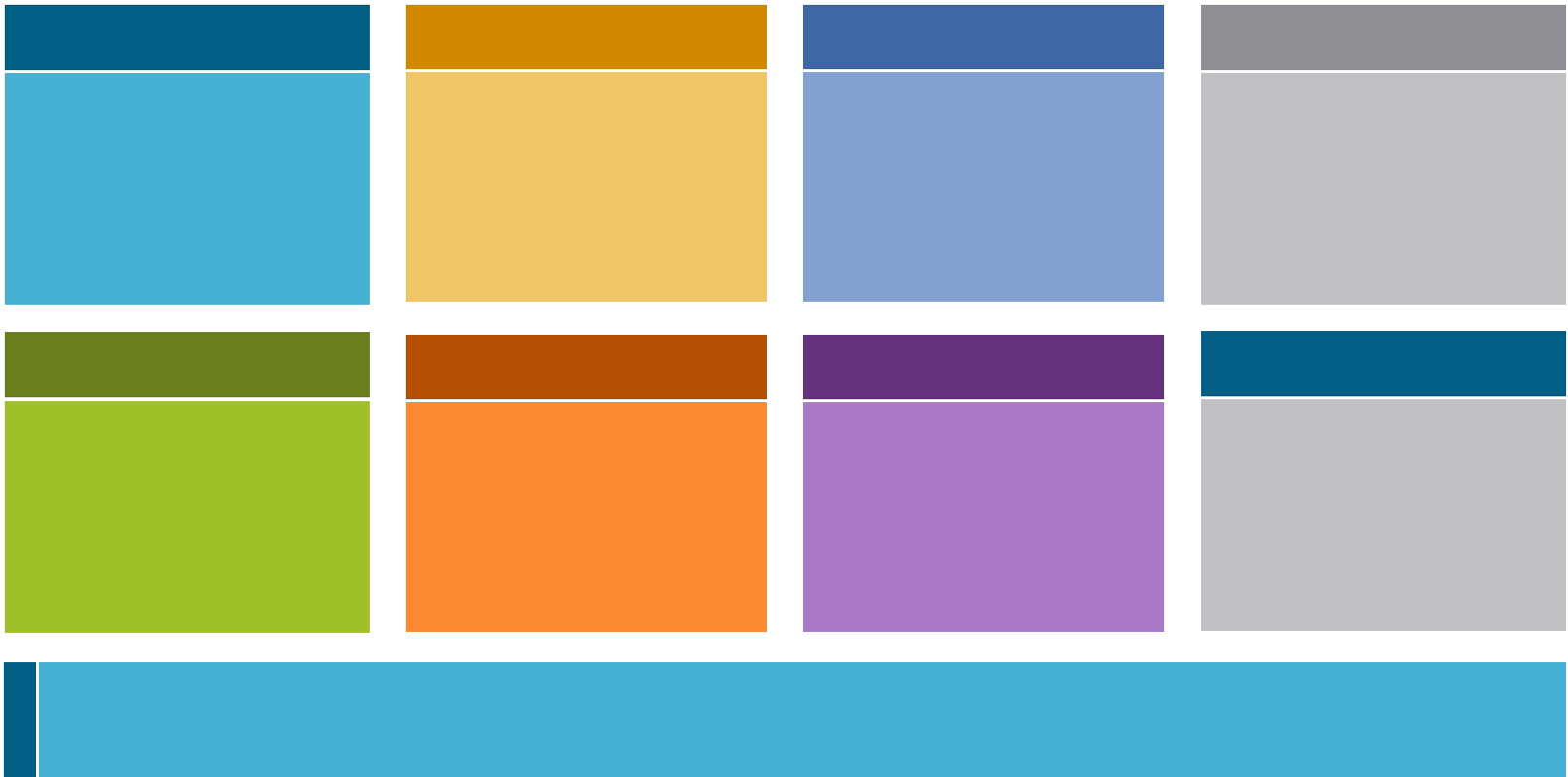
How to Use Them

- 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



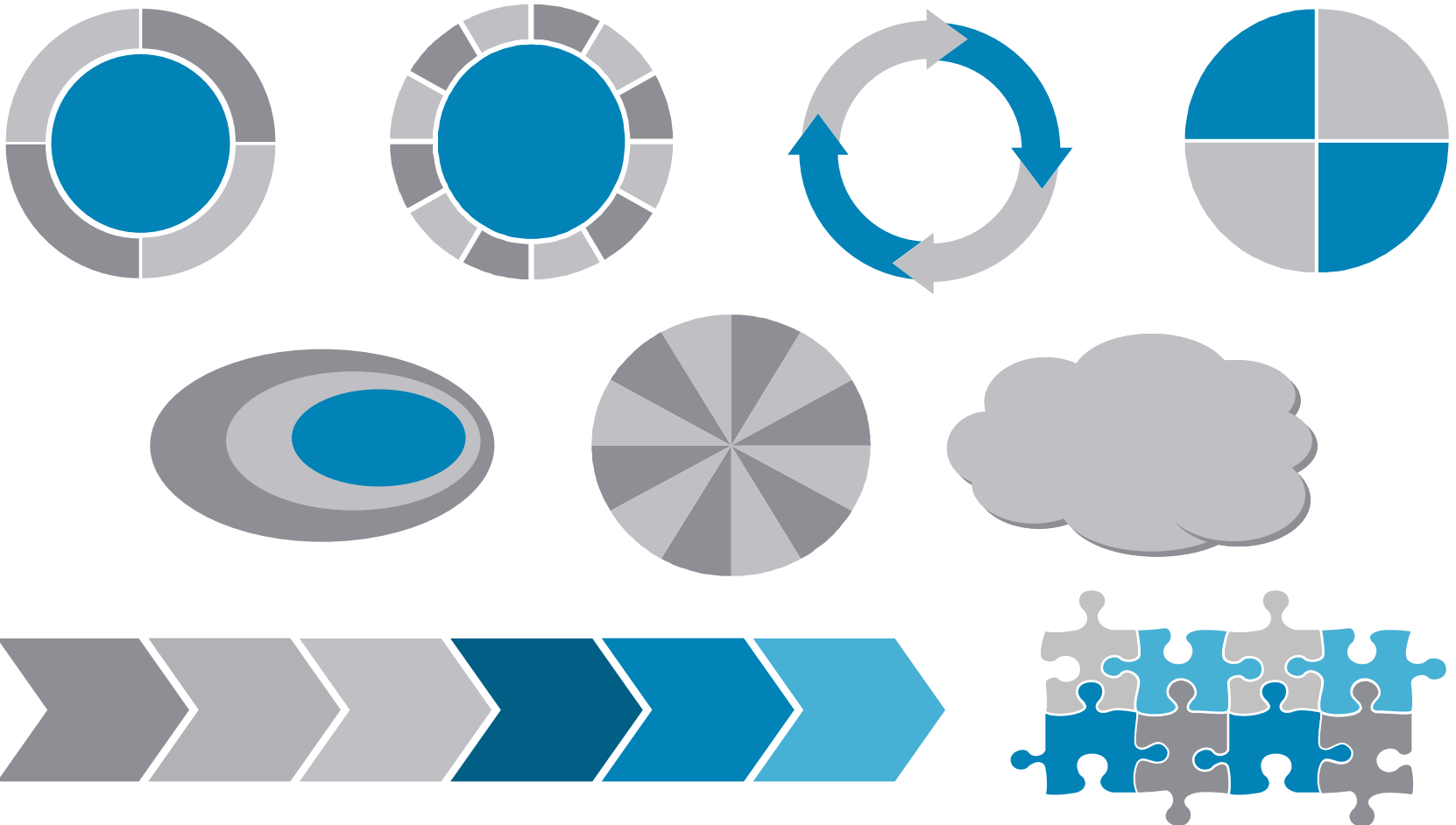
Library

- 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

