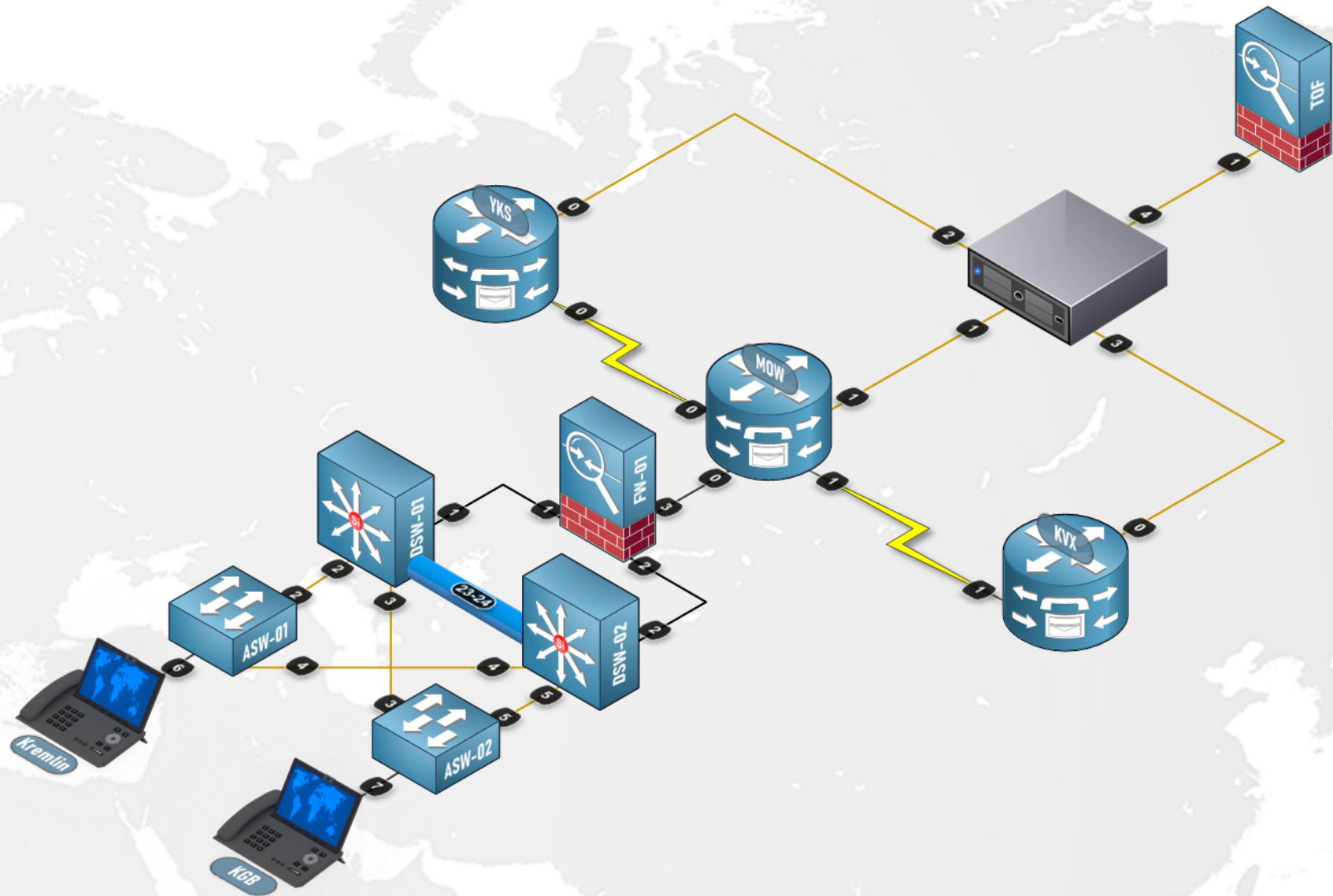





























PHYSICAL CONNECTIONS  
AND VIRTUAL SWITCHING



ESXi port-groups						Legend					
<div><div> <b>Yakutsk</b></div><div>VLAN ID: 10</div><div>ESXi uplink: VMNIC2</div><div>Virtual machines: Ivan</div></div>	<div><div> <b>Kirov</b></div><div>VLAN ID: 20</div><div>ESXi uplink: VMNIC3</div><div>Virtual machines: Yuri</div></div>	<div><div> <b>Tomsk</b></div><div>VLAN ID: 30</div><div>ESXi uplink: VMNIC4</div><div>Virtual machines: ROSATOM</div></div>	<div><div> <b>Tyumen</b></div><div>VLAN ID: 40</div><div>ESXi uplink: None</div><div>Virtual machines: TJM-01 (Gi1) TJM-02 (Gi1) DC CA NetOps</div></div>	<div><div> <b>Sakhalin</b></div><div>VLAN ID: 50</div><div>ESXi uplink: None</div><div>Virtual machines: Boris RTK (Gi4)</div></div>	<div><div> <b>RT-MOW</b></div><div>VLAN ID: 100</div><div>ESXi uplink: VMNIC1</div><div>Virtual machines: RTK (Gi1)</div></div>	<div><div> <b>Router</b></div><div>ISR 4321</div><div>IOS-XE 16.6.6</div></div>	<div><div> <b>Firewall</b></div><div>ASA 5506-X</div><div>9.10.1</div></div>	<div><div> <b>Virtual Machine</b></div><div>Windows 10</div></div>	<div><div> <b>Etherchannel</b></div><div>LACP / PAgP</div></div>	<div><div> <b>Ethernet</b></div><div>IEEE 802.3</div><div>Access Link</div></div>	
<div><div> <b>RT-YKS</b></div><div>VLAN ID: 110</div><div>ESXi uplink: VMNIC2</div><div>Virtual machines: RTK (Gi2)</div></div>	<div><div> <b>RT-KVX</b></div><div>VLAN ID: 120</div><div>ESXi uplink: VMNIC3</div><div>Virtual machines: RTK (Gi3)</div></div>	<div><div> <b>RT-TOF</b></div><div>VLAN ID: 130</div><div>ESXi uplink: VMNIC4</div><div>Virtual machines: RTK (Gi4)</div></div>	<div><div> <b>RT-TJM</b></div><div>VLAN ID: 140</div><div>ESXi uplink: None</div><div>Virtual machines: RTK (Gi5) TJM-01 (Gi2) TJM-02 (Gi2)</div></div>	<div><div> <b>Yandex</b></div><div>VLAN ID: 60</div><div>ESXi uplink: None</div><div>Virtual machines: Yandex RTK (Gi7)</div></div>	<div><div> <b>CSR_MGMT</b></div><div>VLAN ID: 999</div><div>ESXi uplink: VMNIC0</div><div>Virtual machines: TJM-01 (Gi0) TJM-02 (Gi0) RTK</div></div>	<div><div> <b>Switch</b></div><div>Catalyst 3650</div><div>IOS-XE 16.6.5</div></div>	<div><div> <b>IP Phone</b></div><div>7945G</div><div>9.4(2)</div></div>	<div><div> <b>Virtual Machine</b></div><div>Debian 9.8</div></div>	<div><div> <b>Serial Link</b></div></div>	<div><div> <b>Ethernet</b></div><div>IEEE 802.1Q</div><div>Trunk Link</div></div>	
						<div><div> <b>Switch</b></div><div>Catalyst 2960</div><div>IOS 15.2.4</div></div>	<div><div> <b>Router</b></div><div>CSR 1000v</div><div>IOS-XE 3.9.15.3.2</div></div>	<div><div> <b>Virtual Machine</b></div><div>Windows Server 2016</div></div>	<div><div> <b>Hypervisor</b></div><div>VMware ESXi</div><div>6.7u2</div></div>	<div><div> <b>Port number</b></div><div>Gi [0/0/X] Fa [0/X]</div><div>Ser [0/0/X] SVI [xx] VMNIC [X]</div></div>	

# LOGICAL CONNECTIONS AND SUBNETS

