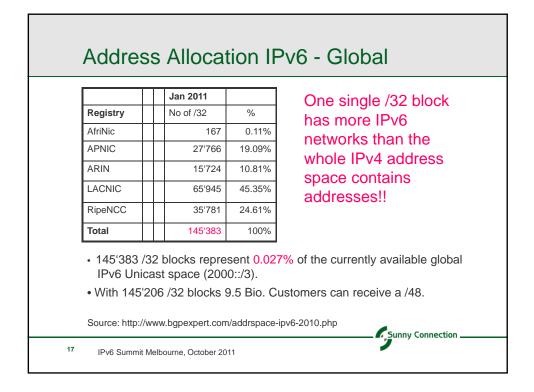
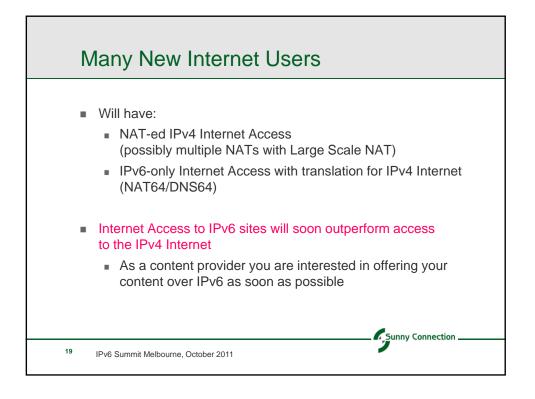
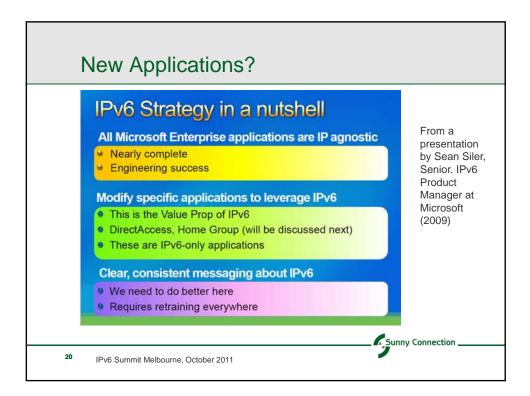


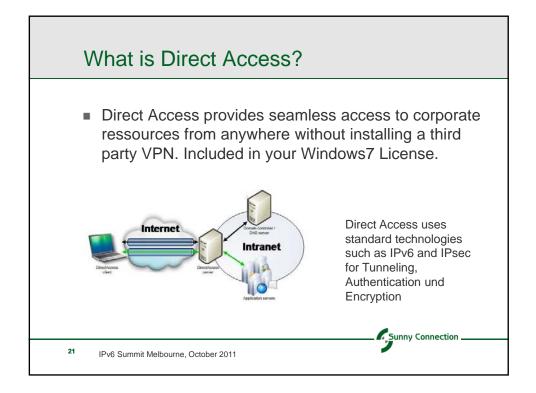
Internet Growth			
growing, wh		not stop working, but it will stop sed Internet is designed to grow for y Hain)	
<ul> <li>Online Worl</li> </ul>	d population in	I	
<b>2001</b>	360 Mio		
<b>2005</b>	938 Mio	14% global penetration rate	
<b>2009</b>	1.4 Bio	21% "	
<b>2011</b>	2.1 Bio	30% " 99.9% IPv4 users	
<b>2012</b>	~3.0 Bio	End of IPv4 - go figure	
<b>2015</b>	5 Bio?	Percentage of IPv6-only users?	
		Sunny Connection	
16 IPv6 Summit Me	bourne, October 2011		

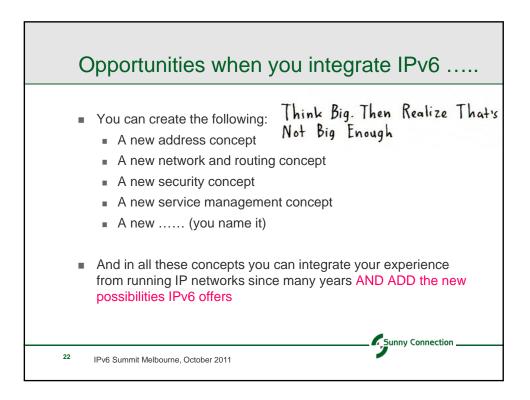


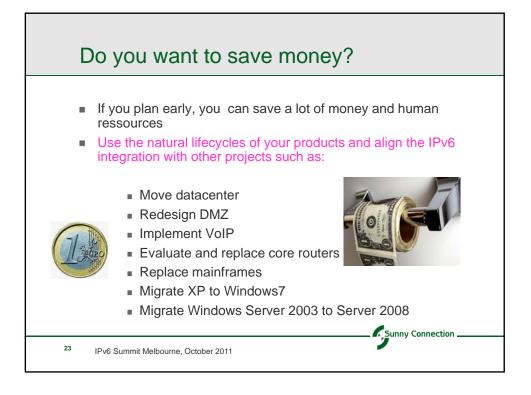
The 2nd Generation Internet		
	<ul> <li>Will be very natural very soon:</li> </ul>	
	C:\>ping www.ipv6.org.au	
	Pinging www.ipv6.org.au [2406:a000::31] with 32 bytes of data:	
	Reply from 2406:a000::31: time=324ms Reply from 2406:a000::31: time=325ms Reply from 2406:a000::31: time=324ms Reply from 2406:a000::31: time=324ms	
	Ping statistics for 2406:a000::31: Packets: Sent = 4, Received = 4, Lost = 0 (0% loss), Approximate round trip times in milli-seconds: Minimum = 324ms, Maximum = 334ms, Average = 326ms	
	C:∖>ping www.swissipv6council.ch	
	Pinging saga.interway.ch [2001:8e0:40:304::8] with 32 bytes of d	
	Reply from 2001:8e0:40:304::8: time=14ms Reply from 2001:8e0:40:304::8: time=13ms Reply from 2001:8e0:40:304::8: time=13ms Reply from 2001:8e0:40:304::8: time=11ms	
	Ping statistics for 2001:8e0:40:304::8: Packets: Sent = 4, Received = 4, Lost = 0 (0% loss), Approximate round trip times in milli-seconds: Minimum = 11ms, Maximum = 14ms, Average = 12ms	
	€:\>	
18	Sunny Connection	
18	IPv6 Summit Melbourne, October 2011	

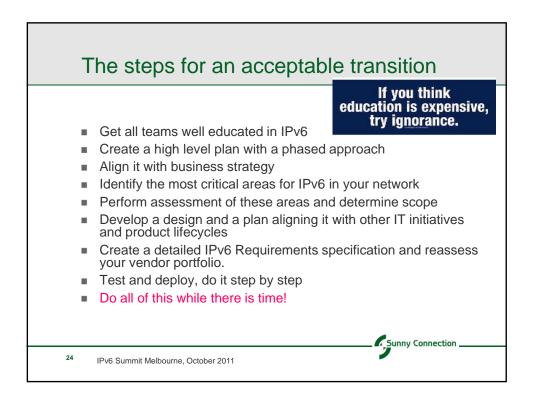




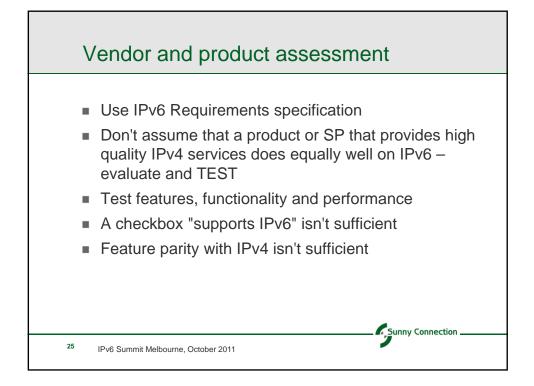


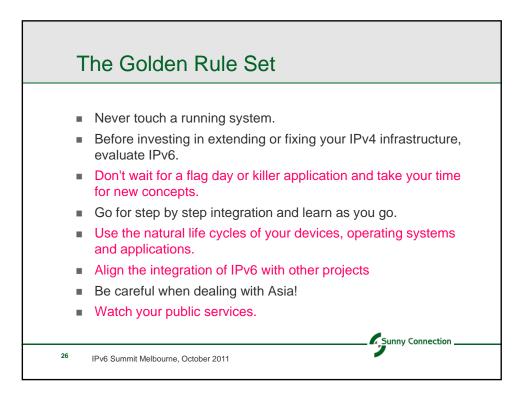






Sunny Connection AG - www.sunny.ch





Sunny Connection AG - www.sunny.ch

