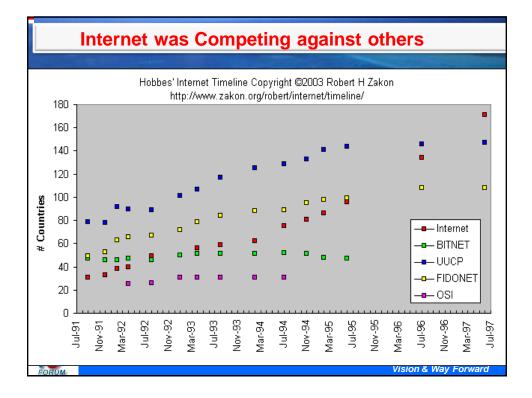
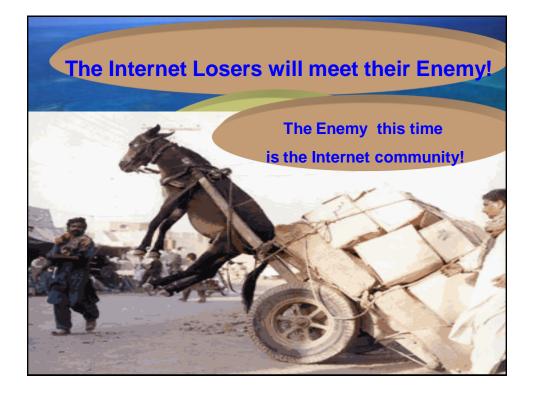
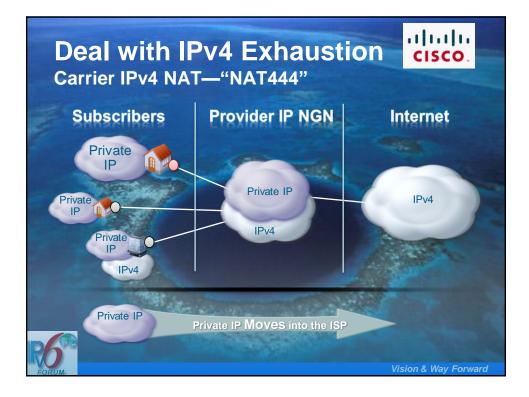
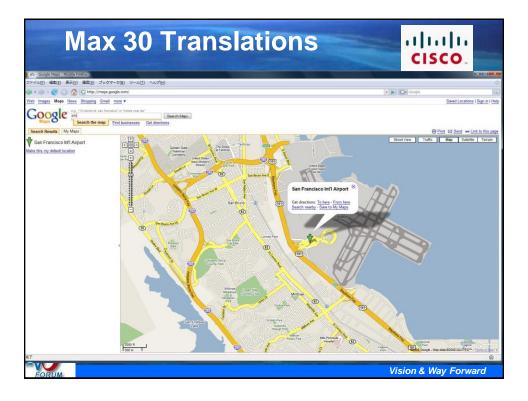


	RF	C801 –	NCP / 1	CP Tra	nsitio	on Plan	
A		Network Working Group Request for Comments: 801				J. Postel ISI November 1981	
			(19)	mid.			
	Total Hosts	Dual Hosts	NCP Hosts	TCP Hosts	"Load"	Date	
	200	20	178	2	356	Jan-82	
	210	40	158	12	1896	Mar-82	
	220	60	135	25	3375	May-82	
	225	95	90	40	3600	Jul-82	
	230	100	85	45	3825	Sep-82	
	240	125	55	60	3300	Nov-82	
	245	155	20	70	1400	Dec-82	
	250	170	0	80	0	31-Dec-82	
	250	0	0	250	0	1-Jan-83	
					Vision	& Way Forward	

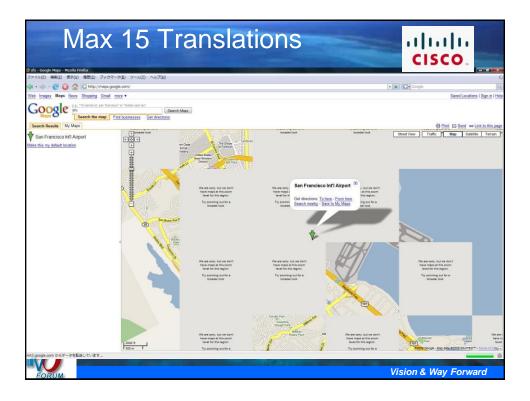


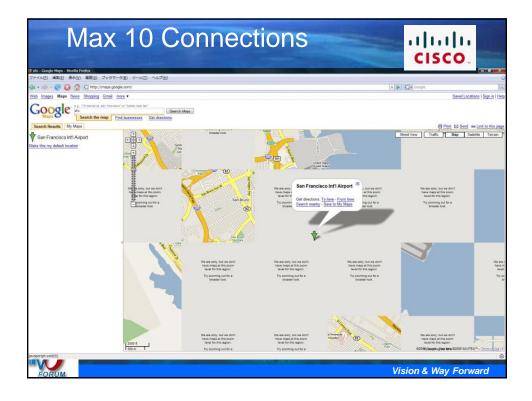




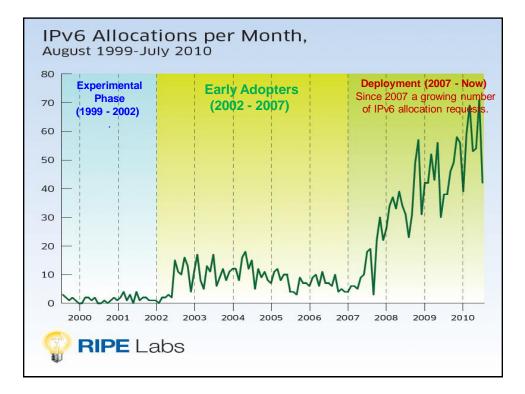


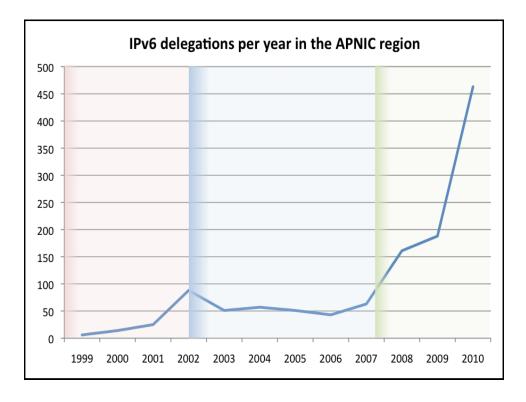


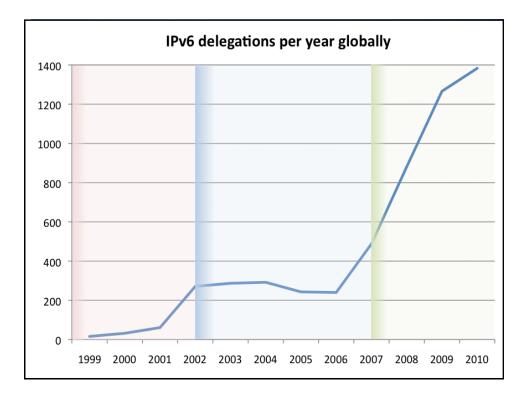






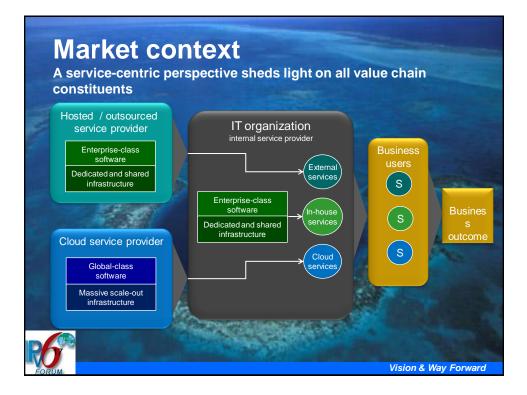


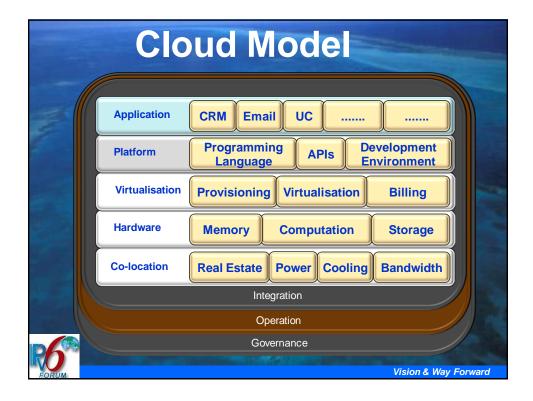


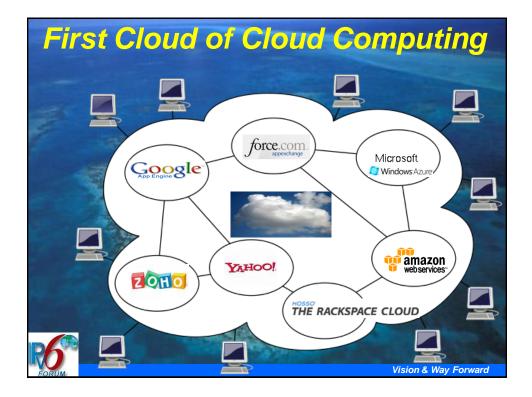


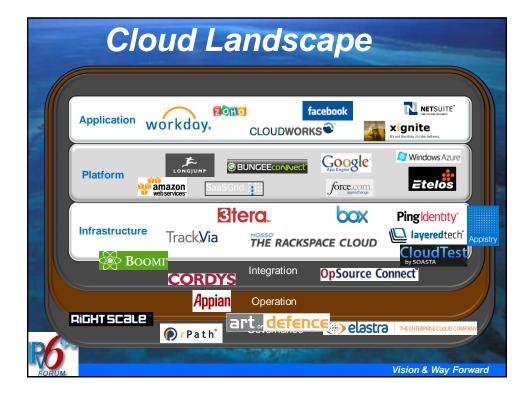


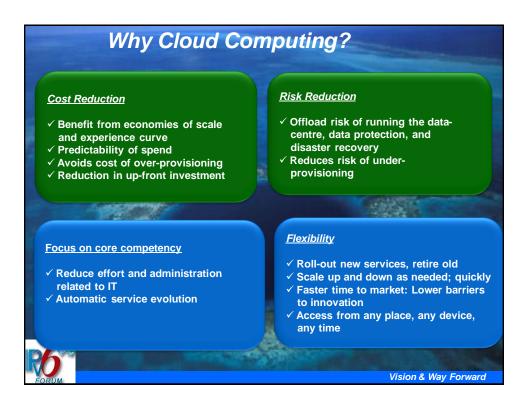
CLOUD COMPUTING											
Enterprise vs. Cloud											
	Enterprise Class		Global class								
	On-premise		Hybrid/off-premise	a.210_/							
	100s -1000s of nodes		10,000+ nodes								
	Proprietary		Commodity	HTT I							
	HW resiliency	N	SW resiliency								
	Max performance		Max efficiency								
	Silo'ed Resources		Shared Resources								
	Clusters		Grids/Cloud								
	Static		Elastic	Value/							
Cost-Center	Shared storage		Replicated storage	Revenue-Center							
	Facility costs		Power Usage Efficiency								
		0,00	Courtesy: Jol Distinguished T	echnologist							
FORUM 17 Decmeber 2008			HP EDS CT	O Office Vision & Way Forward							

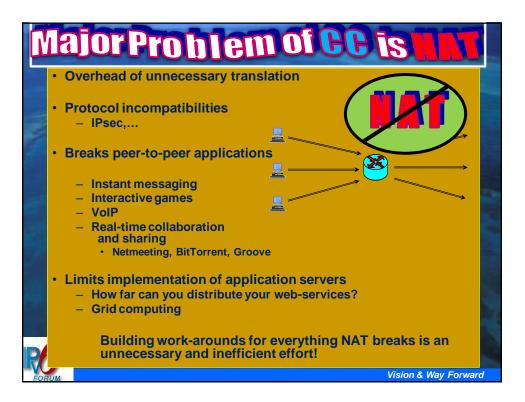


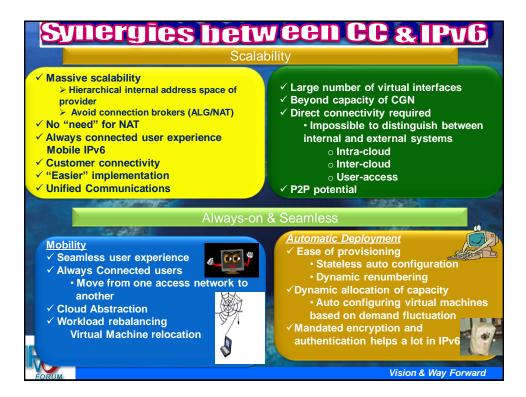




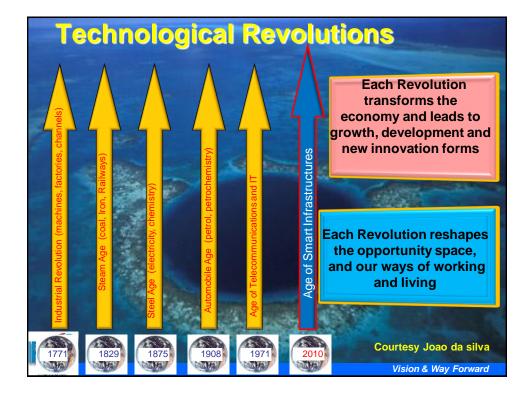




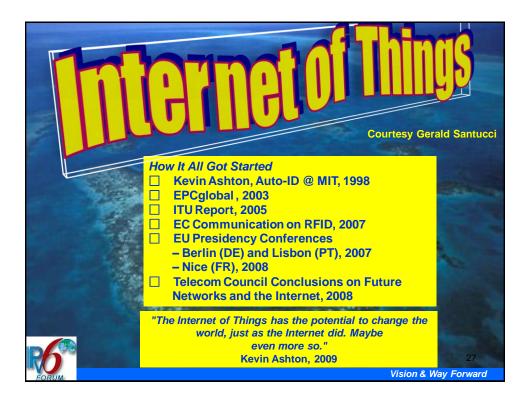




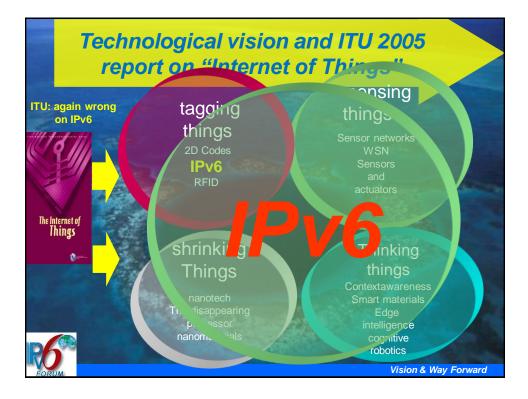




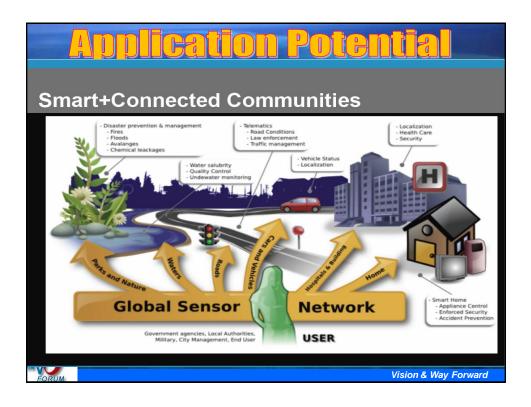


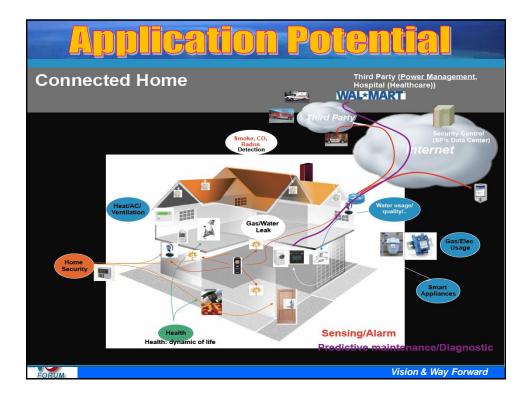


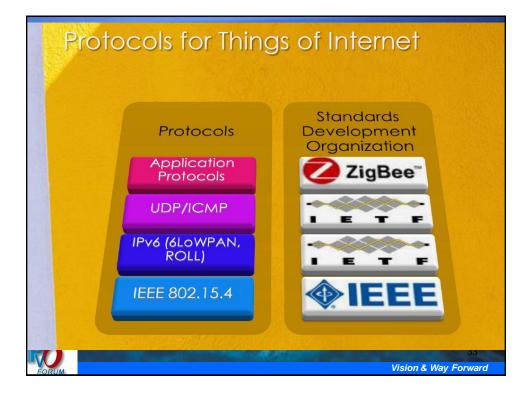


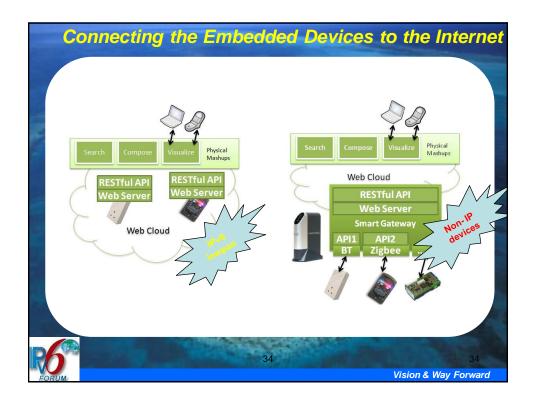


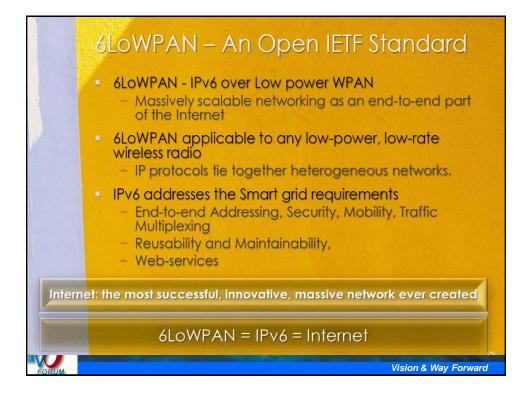




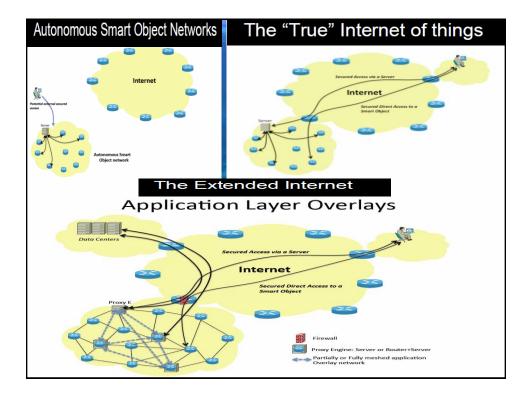


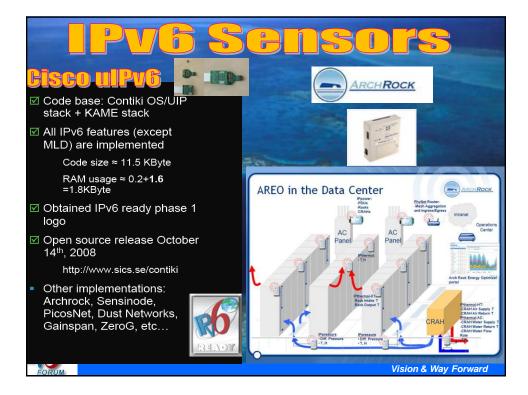






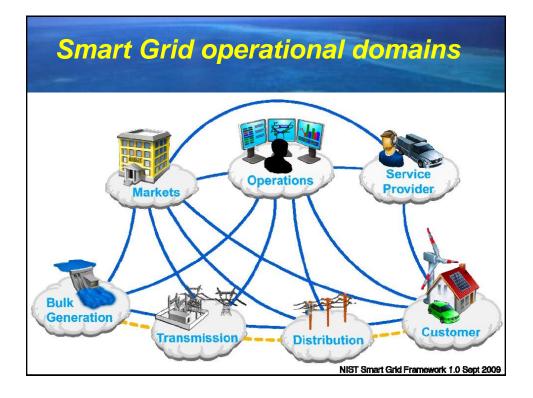


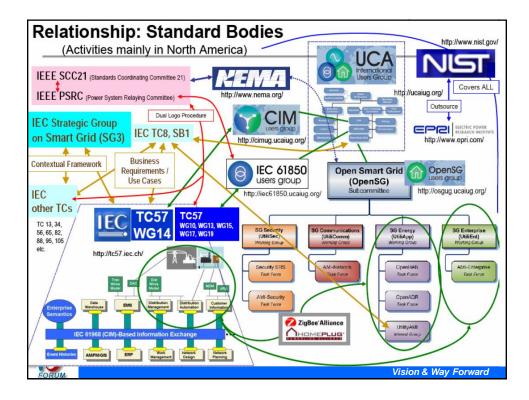


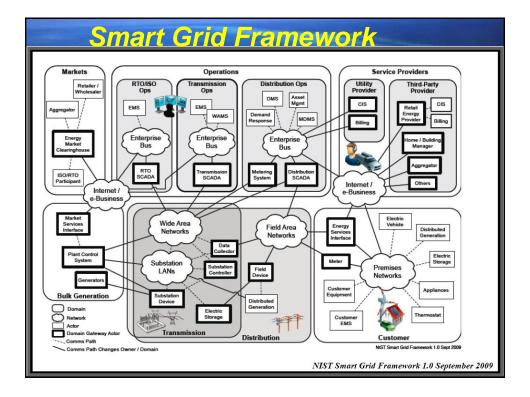


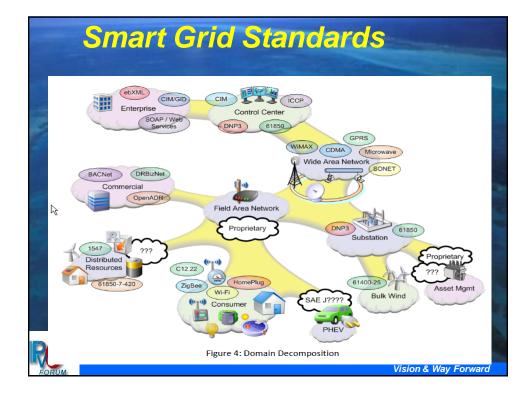


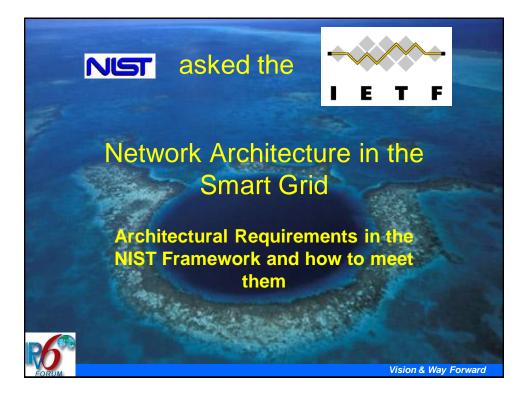












	Architectural designs									
K	Application		Application	Application Protocol, encoding, AAA, identity, encryption,						
	Transport	End to end reliability		End to end reliability, end to end routing	100					
		End to end routing, VPN, Network AAA, identity, encryption			10.0					
	Data Link	Link encoding on physical layer	Data Link	Link encoding on the physical layer						
D	Physical	Physical Interconnect	Physical	Physical Interconnect						
FOR	RUM			Vision & Way Forwar	rd					

