



Innovation for America

Restoring Growth, Reforming Government,
Fixing Health Care, Expanding Opportunity

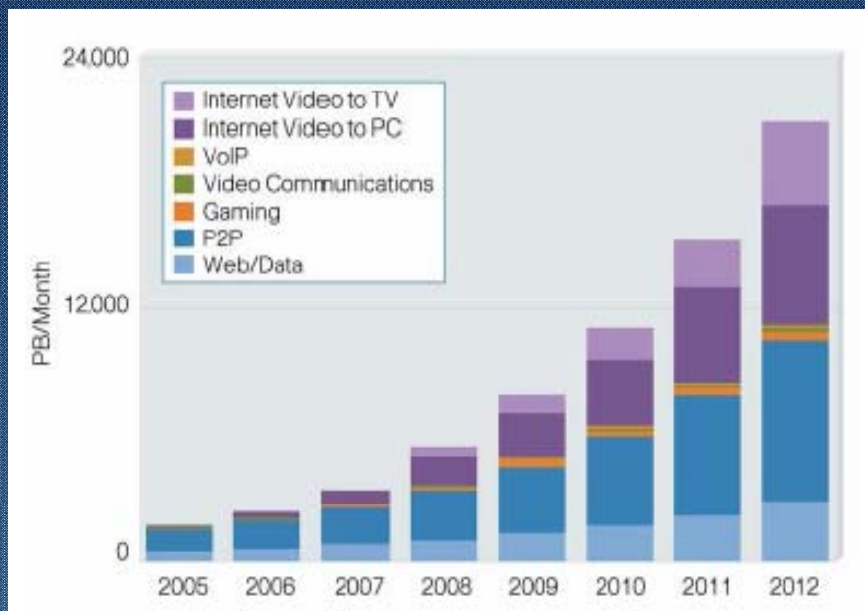
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Still in the Infancy of a Digital Era

iPhone Data Traffic Grows 5,000% Across Three Years

Global Consumer Internet Traffic Forecast



Bandwidth Consumption

- Global per-capita consumer bandwidth consumption:

- 2008: 0.9 GB/month

- 2013: 4.7 GB/month

5x Increase in Projected Bandwidth Consumption

- New usage largely driven by Internet video, P2P applications



“Game-Changing” Innovation in Private Sector

GE’s “Reverse Innovation” Model Ushers in New Growth Opportunity



1

GE software-enabled portable ultrasound developed for price-sensitive rural Chinese market

2

85% price performance improvement expands American market size, “democratizes” access to quality healthcare



Need to Improve Progress on Key Indicators of Global Competitiveness

Innovation Trend

Rank	Country	Change Score (1999-2009)
1	China	19.5
2	Singapore	19.0
3	Lithuania	14.8
4	Estonia	18.1
5	Denmark	17.4
6	Luxembourg	16.9
7	Slovenia	16.7

▶ 40 U.S. 2.7

E-Government

Rank	Country	Percent Change (2005-2008)
1	China	21%
2	Spain	20%
3	France	16%
4	Russia	16%
5	EU-10	12%
6	S. Korea	12%
7	Japan	11%

▶ 22 U.S. -7%

Higher Education

Rank	Country	Percent Change (1999-2005)
1	Poland	117%
2	S. Korea	46%
3	Ireland	41%
4	Australia	31%
5	UK	30%
6	EU-25	27%
7	France	26%

▶ 15 U.S. 3%



President Obama's Innovation Strategy

Innovation for Sustainable Growth and Quality Jobs

Catalyze Breakthroughs for National Priorities

- Support advanced vehicle technology
- Drive breakthroughs in health IT
- Address the “grand challenges” of the 21st century

Promote Competitive Markets that Spur Productive Entrepreneurship

- Promote American exports
- Support open capital markets that allocate resources to the most promising ideas
- Encourage high-growth and innovation-based entrepreneurship
- Improve public sector innovation and support community innovation

Invest in the Building Blocks of American Innovation

- Restore American leadership in fundamental research
- Educate the next generation with 21st century and knowledge and skills while creating a world-class workforce
- Build a leading physical infrastructure
- Develop an advanced information technology ecosystem



CTO Agenda

Harnessing Technology and Innovation to Transform the Economy

Invest in the Building Blocks of American Innovation

Smart, Secure Infrastructure

Catalyze innovative applications through national broadband plan; collaborate with private sector on cybersecurity

Promote Competitive Markets that Spur Productive Entrepreneurship

R&D Collaboration

Focus on university commercialization, entrepreneurship, new product development

Catalyze Breakthroughs for National Priorities

21st Century Workforce

Encourage STEM training for all; provision online and open educational resources to bolster educational attainment rate



CTO Agenda

Harnessing Technology and Innovation to Transform the Economy

Invest in the Building
Blocks of American
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Promote Competitive
Markets that Spur
Productive
Entrepreneurship

Catalyze Breakthroughs
for National Priorities

**Open
Government
Initiative**

Coordinate policy on transparency,
participation and collaboration

**Government
Platforms**

Facilitate the reuse of best practices
through a platform for open
government tools



CTO Agenda

Harnessing Technology and Innovation to Transform the Economy

Invest in the Building
Blocks of American
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Promote Competitive
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Catalyze Breakthroughs
for National Priorities

Health IT

Catalyze product innovation through open data standards; deliver administrative simplification; align research and health IT

Smart Grid

Accelerate energy efficiency through product innovation enabled by open data standards

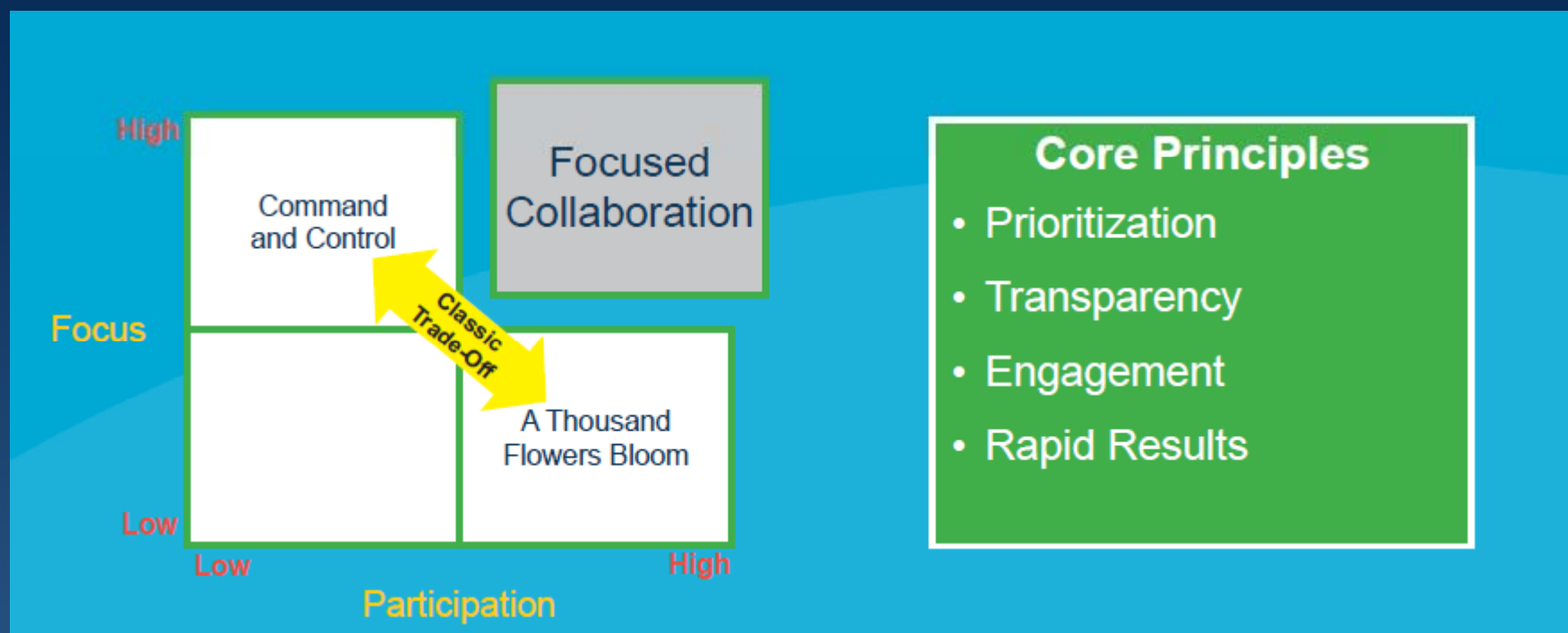
Education Technology

Encourage product innovation through national education technology plan, data standards



Toward a New Performance Compact

A Government that Works



Open Government

Federal, State and Local Platforms to Unlock the Value of Data



Delivering on the Promise

U.S. Citizenship and Immigration Services

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My Case Status
Para tener acceso a este sitio en **Español**, presione aquí

Your Current Case Status for Form N400, APPLICATION FOR NATURALIZATION

Enter your receipt number
EAC0000750590
Check Status

Your Case Status:
Testing and Interview

Acceptance Initial Review Request for Evidence **Testing and Interview** Decision Post-Decision Activity Document production or Oath Ceremony

Testing and Interview

Your case has been transferred to a local office and an interview will be scheduled. You will be sent a notice advising you of the date and time of your interview. If you move while this case is pending, please use our Change of Address online tool to update your case with your new address or call our customer service center at 1-800-375-5283.

If your case status indicates that you are currently in this step, you have either been scheduled for an interview or are in line to be scheduled for an interview. The amount of time your application will remain in this step will vary by office and is largely determined by the number of cases ahead of yours. The interview notice will have specifics about time, location and anything you will need to bring to your interview. If your application remains pending beyond our normal processing times (as shown below) please contact our national customer service center at 1-800-375-5283.

You can register for automatic case status updates by email and text message by [creating an account](#).

Processing Times

1). Select a form type
N-400

2). Select a form sub-type
Select one...

3). Select an office
Boston MA

USCIS National Goal - 5.0 Month(s)

USCIS National Average - 5.0 Month(s)

“In the next 90 days, USCIS will launch a vastly improved Web site that will, for the first time ever, allow applicants to get updates on their status of their applications via e-mail and text message and online.”

—President Barack Obama, June 25, 2009



Spirit of Commonwealth

\$260M+ “Educate to Innovate” Campaign to Spur STEM Education

- National Lab Day
- STEM Game Design Competition
- After School Activities
- PSA Campaign
- Early STEM Literacy
- Private Sector Leaders
- Annual White House Science Fair

“Through these efforts, we're going to expand the scope and scale of science and math education all across America.”



—President Barack Obama, November 23rd, 2009

