

Unquenchable Thirst for Collaboration and Sharing

N. Koreans Taped At Syrian Reactor

Video Played a Role in Israeli Raid

By Robin Wright Washington Post Staff Writer Thursday, April 24, 2008; A01 "Cell phone photographs and videos from Tibet, blurry and amateurish, are circulating on the Internet."

Anne Applebaum Washington Post, March 18, 2008

October 2007 California wild fires



KPBS Google map



4/16/2007 Web 2.0 People take over

Jirginia Tech.





"The Growler"

Who will define the limits?

Aviation Week October 15, 2007

Work and Live Anywhere at Any Time

Work is not a place; work is what I do



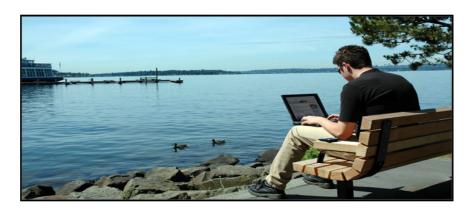














Demands on institutions of a highly mobile workforce

A Mission-Assured Network

The **Register**®

"More than 10,000 web pages have been booby trapped with malware in one of the largest attacks of its kind to date."

March 13, 2008

Incidents increasing

Malware increasing

Exponential rise in phishing websites
Web 2.0 used as threat vector

THE WALL STREET JOURNAL.

"There was a massive spike in the amount of malicious computer code flowing across the Internet in 2007... one tech-security company says it saw 3,000 unique pieces of malicious code a day."

February 14, 2008

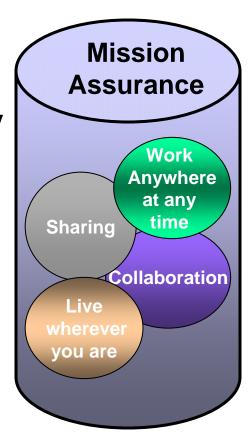
Congruent and Converging Forcesthat Compete!

If you accept...

- There is an unquenchable thirst for collaboration and sharing
- We can work anywhere at any time highly mobile workforce
- You can live wherever you are at home, at work, traveling

Then...

- How do we achieve mission assurance on the same network?
- How do we ensure the network is there when we need it?
- Do we take a new approach?





Intuition to get ahead of demand

Expand our ability to share

Consider our

Take advantage of the billions spent on Web 2.0

Requirements based environment **Pressures**

Ability to access 'common user' services



VELLOW STANDARD OF STANDARD OF

Speed delivery to keep up with the 'Jones'

Maintain mission assurance

Internet pricing model

Understand where the world is going

"We will provide Internet technology at speeds necessary to bring people together efficiently, help them do their jobs in ways never anticipated, and enable them to do things never envisioned."

The DISA Supply Chain

Carriers
Integrators
Technology companies
Service providers
Small businesses
Innovators
Services and Agencies

Varied and changing



Services

DISA and Our Partners

Capabilities

Network users
Service consumers
Special needs



Increasingly mobile and collaborative

Create value — and balance — and speed



The value of what is compared to the value of what can be

Ability Skills Socialization Culture Behavior





Circuits

Applications

Client server

Predictable behavior

Schedules

Pipes and processing

Brick and mortar

Bandwidth

Services

Platform

Any time, any where

Always on

Capacity on the network

Cloud







Changing our Approaches

We want to achieve...

- Speed
- Mobility
- Agility
- Availability
- Elasticity

Through...

- Innovation
- Ingenuity





With...

- Relationships
- Partnerships
- Non-traditional sources

Using smart sourcing...

- Managed services
- The right mix of time and materials and performancebased contracts
- The right mix of resources



These five days...

Thought leadership...

Speakers...

Partnering...

Panels...

Tracks...



Listening...

Sharing...

Side conferences...

Learning...





