

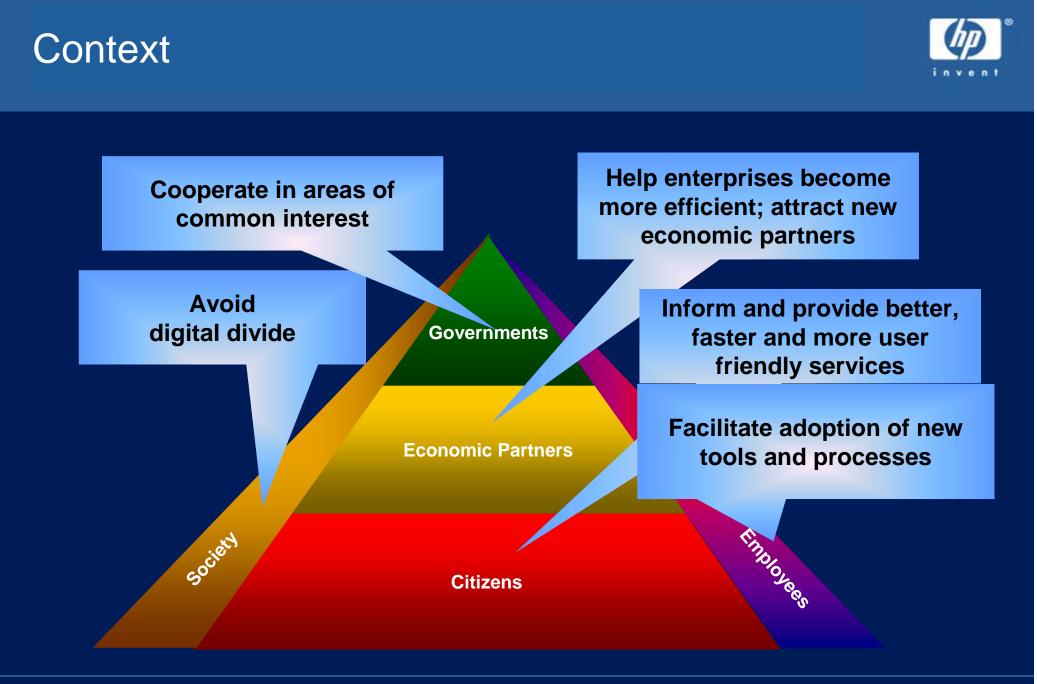
ITU eGovernment Workshop Geneva, June 5, 2003

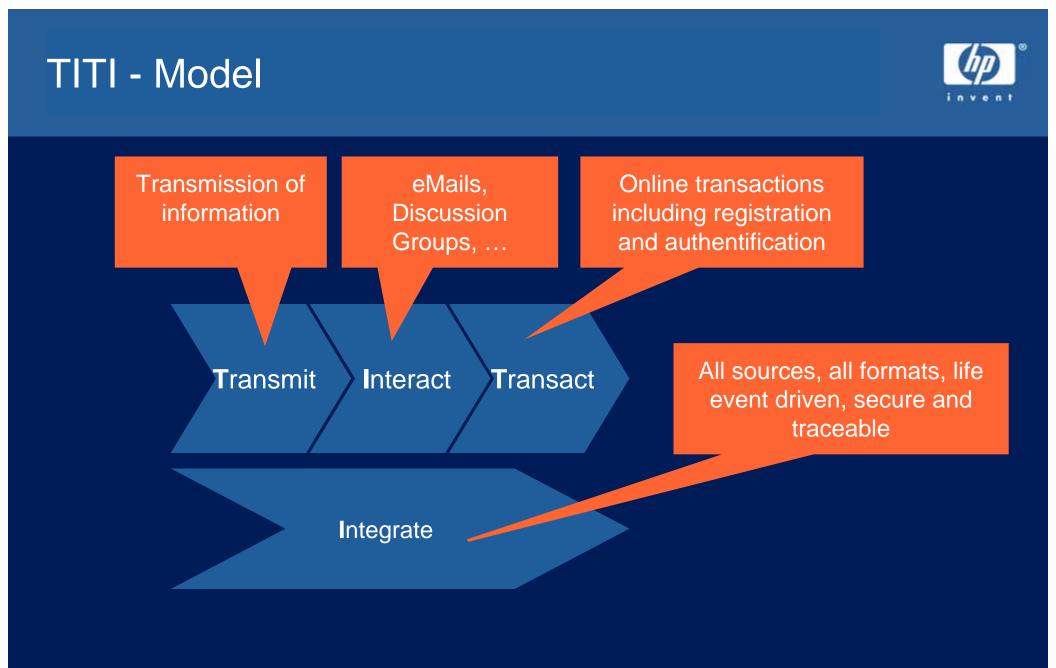
Felipe Grillet Director, EMEA Practice Government, Healthcare and Education HP Services, Consulting and Integration

# Topics



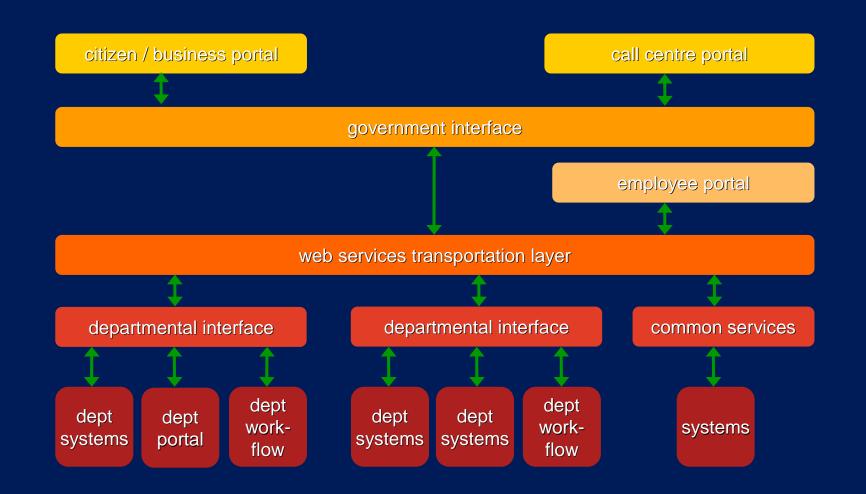
- Context
- TITI Model
- Towards the implementation of the eGovernment Vision
- Value proposition
- High Impact Projects Sample
- Discussion





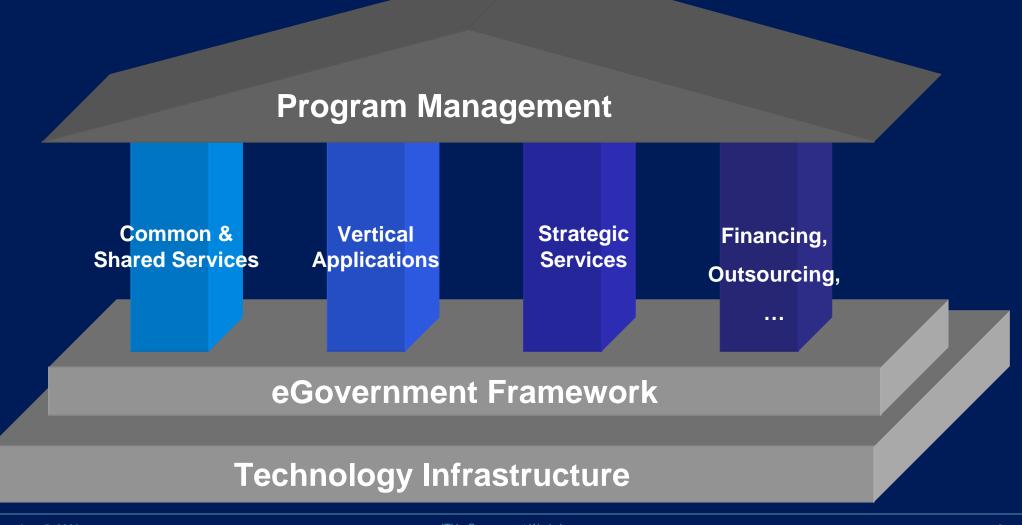
# Towards implementation of eGovernment vision



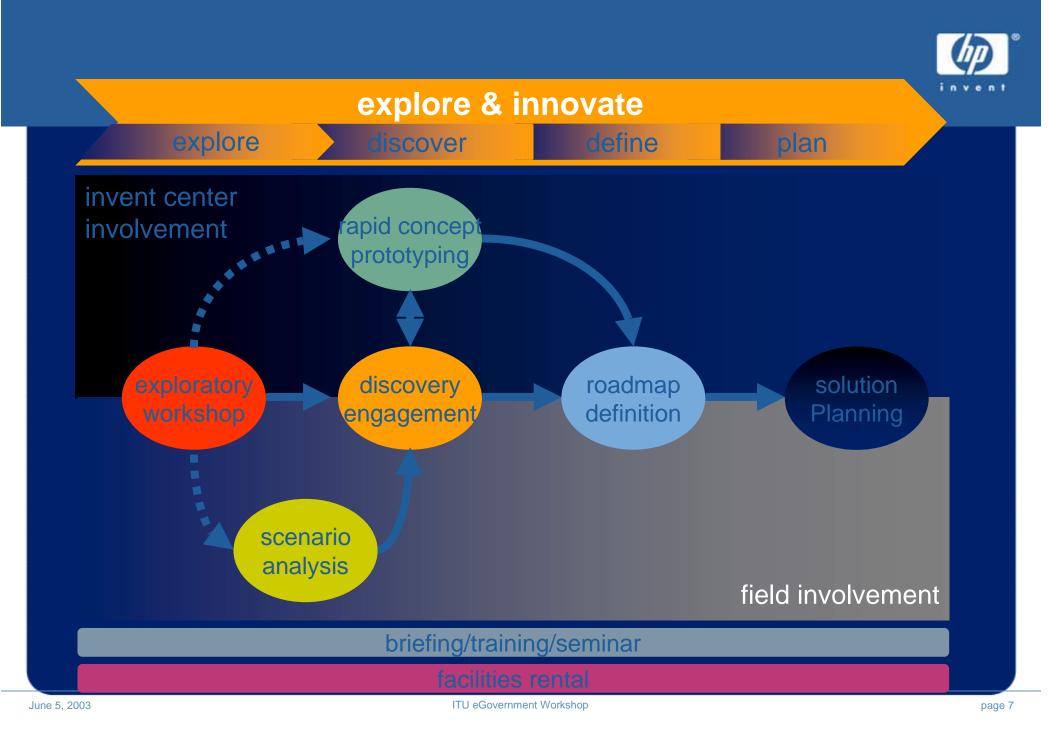


# Value Proposition





ITU eGovernment Workshop



# 911 Call Center Solution for City of Chicago



#### Challenge

Need for a highly-reliable, consolidated, highperformance and cost efficient computing system for its 911 emergency center, capable to support high call volume without unscheduled downtime.

#### Solution

HP services enhanced the network and server architecture design to be 10 times faster than the original system.

### Components

• Hardware, software and services included

#### Impact

- Ability to scale to handle a much higher volume of calls
- Faster deployment of emergency services
- Stable yet flexible platform for businesscritical applications

# City of Chicago

Office of Emergency Services (OES)



66 Anytime anyone has any problem, in their home, on the street, or in their car they're calling 911... That's why we invested millions of taxpayers' money to make the finest system in the country.

*Richard M. Daley* Mayor, City of Chicago

# Fingerprint Recognition System for the **UK's** Wiltshire Constabulary



### Challenge

 Integrate Wiltshire's 23 community based police stations, allowing greater access to business critical information

#### Why HP

 Ability to deliver a leading edge adaptive enterprise solution that includes hardware, services and software (Cogent CAPFIS)

#### Solution

• Provide a portal to access a customized view of job related information, including intelligence reports and details of recent crimes, new policies and procedures, closed circuit television images for review, and real-time or pre-recorded briefings.

### Components

HP Hardware and services

#### Impact

Reduced overall paperwork and increased police time.





# Fire Department of the future for Wilson, NC

# Challenge

 Lack of readily available information and analysis for fire fighters

# Why HP

Technology and partnerships

## Solution

 Implement GIS technology that give firefighters a strategic view of public-safety issues to improve operations and streamline planning efforts

## Components

HP hardware and services

# Impact

Improved decision making capability and response time



# Smart ID Cards for Israeli Ministry of the Interior/Finance



## Challenge

 Provide physical and digital identification for every Israeli citizen on one card

## Why HP

 Technology, reputation and market leadership

## **Solution**

 Provides digital identity to secure identification of individuals and prevent forgeries.

## Components

Hardware, software and services included

### Impact

 A replicable HP solution designed for citizen id programs



# Passport/ID card system for Ministry of Interior, Bulgaria



 Prepare for integration with European Union, issue over 7 million citizens with secure identity documents, implement new nationwide infrastructure for capturing and processing relevant data

#### Why HP

• Superior technology, financial stability, fault tolerant solutions, superior project management and implementation capabilities

### Solution

 A networked system that captures and processes data relating to applications for identity documents

### Components

• Hardware (HP9000) and services



