

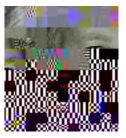


INTRODUCTION 5

Pillar 3. Back-office reorganisation Defining new ways to serve c

Pillar 6. Social inclusion

E-government is not only about bringing services online or integrating services on a vertical and horizontal perspective across the whole of government. A more comprehensive concept of e-government is also about bridging the widening gap between government and citizens and of building trust and accountability. Therefore no citizen can be left behind. In contrast to the private sector government ca



Measures of success

The measures of success of strategic e-government initiatives as they lead to better connected government in Australia include:

• customer satisfaction, measured in

These principles and standards will improve ease of data exchange and enhance service delivery.

 The proposed Australian Government Authentication Framework (www.agimo.gov.au/infrastructure/authentication) provides a

Authent

Figure 2.

Addressing these issues in an online environment requires the same underlying concepts as it would in an offline situation.

The approach of building towards an all-of-government solution and providing best practice guidelines to agencies enables progress towards achieving the public management systems

- agree on control and reporting mechanisms;
- agree the contribution agencies make to running costs;
- tolerate

KOREA POPULATION: 49,131,700 GDP in \$'s purchasing power parity: \$857.8 billion (2003 est.) INTERNET USAGE: 30,670,000 PERCENT

At the same time, our national telco monopoly was swiftly unbundled, leading to some of the lowest communications

- citizen-centered, not bureaucracy-centered;
- results-oriented;
- market-based, actively promoting rather than stifling innovation through competition.
- 'To reform government, we must rethink government.'

- GEORGE W. BUSH, THE PRESIDENT'S MANAGEMENT AGENDA

Most of t

Another integral part of the FEA programme is the Federal Enterprise Architecture Management System

> Figure 3. Source: Federal Enterprise Architecture Program Management Office.

FRANCE POPULATION: 60,011,200 GDP in \$'s purchasing power parity: \$1.654 trillion (2003 est.) INTERNET USPULA

E-government in France has got off to a good s

requirements relating to employees' pay deductions

2.1

This measure is part of a wider drive towards a paperless administration,

GERMANY POPULA

BUNDONLINE 75

В

this strategy; by 2007 there should be readiness for comprehensive electronic communication between autho

Step 3. Differentiating the criteria All general criteria for the quality of online c

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promoting the take-up of e-government. Awareness could lead to an increase in demand for e-government services from citizens and to a better use by citizens of+tt

Rights and duties The charter can be seen as a collection of 'rights' that citizens

THE TRANSFORMATION OF PUBLIC SERVICES IN PORTUGAL

Conclusion The plan

USING IT TO ENABLE THE BUSINESS TRANSFORMATION OF GOVERNMENT 105



UNITED KINGDOM POPULATION: 59,595,900 GDP in \$'s purcha

In chairing the CIO Council my approach will be to facilitate the council members to function as a self-empowered team, a team in which individual members:

- develop a common agenda which they personally believe in, and which they take back to their own agencies to execute;
- take a government-wide view while maintaining accountability for specific operations and programmes in their area;
- break down the silo barriers which can exist across government;
- facilitate and encourage learning from each other;
- feel comfo

BAHRAIN

POPULATION: 699,400 note: includes 235,108 non-nationals (July 2004 est.) GDP in \$'s purchasing power parity: \$11.38 billion (2003 est.) INTERNET USAGE: 195,700 PERCENTAG

The implementation of e-government within

A huge programme such as e-government has many challenges. A key one is to co-ordinate efforts across different projects to achieve the programme goals and objectives and to still finish the p



National e-Gov Diagnostic & Strategy National Programme -

Figure 3. © 2003 Cisco Systems, Inc. All

IMPLEMENTING BRAZIL'S 'CONNECTED ST

ESTONIA POPULATION: 1,350,900 (July 2004 est.)

GDP in \$'s purchasing power parity: **\$17.37 billion** (2003 est.) INTERNET USAh

One of Laar's key advisers was a man called Linnar Viik who was a huge enthusiast and futurist

MEXICO POPULATION: 102,797,200 GDP in \$'s purcha

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CONNECTED GOVERNMENT