Next Generation Public Services



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2005 Budget

- Budget 2005: Canada's commitment to modernize management practices
- Initiatives focus in four areas:
 - 1. Improved service quality and efficiency
 - 2. Reinforced capacity of the public service
 - 3. Strengthened governance and accountability
 - 4. Sound stewardship of public resources
- Our goal is to offer Canadians the best public service possible



The Service Vision

- Canadians will receive the highest value from their public services through a government that:
 - Anticipates and responds to client needs and expectations
 - Values high quality service and demonstrates transparency and accountability
 - Ensures services are cost-effective, efficient and sustainable
 - Designs effective services that ensure program integrity and the achievement of policy outcomes



Key Transformation Initiatives

External Services Transformation

Other Horizontal Initiatives

Internal Services
Modernization

Consistent Approach:

- Client focus: simplicity and speed
- Streamlined and standardized business processes and information
- Common enterprise systems
- Services triggered automatically, self-serve models where possible
- New delivery models

Key Initiatives:

- Service Canada
- Business "storefront"
- My Account

Key Initiatives:

- Corporate
 Administrative
 Services
- IT Services

Key Initiatives:

- Procurement Reform
- Real Property



Internal services



Vision for Internal Services

Better service quality

 Single sign-on to streamlined, self-serve administrative services, and common, effective workplace tools

Better decisions

Timely, accurate government-wide information and reporting

Efficient, effective public administration

- Robust, cost-effective services and infrastructure
- Consistency and transparency of costs and service levels
- Agility and responsiveness to changing requirements



Implementation Strategy

- Streamlined and standardized business processes reduce paper, reuse information, self-service
- Shared services organizations provide transactional administrative and IT services to departments
- SSOs operate primarily on cost recovery from client departments with service level agreements
- Strategic and advisory services remain in departments
- Departments focus on programs and policies



Initial Focus

- Corporate Administrative Services (\$6B annually)
 - HR, Financial and materiel management
 - Eventually asset management services

- Information Technology (\$5B annually)
 - Distributed computing (desktop) support
 - Data centre operations
 - Network services



External services



Broad Range of Services

- Government of Canada services directly impact the lives of most Canadians – as individuals, businesses and while abroad
- To name just a few:
 - Social and tax benefits
 - Geographical information
 - Passports, visas
 - Regulatory / licenses
 - Support for art, culture, sports
 - Health / promoting wellness
 - Services for Aboriginal Peoples
 - Information for parents
 - Consumer recalls
 - Safety information

- Statistical indicators
- Knowledge on air and water quality
- Minimizing risks to Canadians
- Study permits in Canada
- Independent living of veterans
- Rural economic programs
- Science and technology support
- Information on travel
- · Youth, families, disabled
- Business start-up



Delivered Across Canada

1615 Points of Service, 31,300 employees Direct annual costs:\$3 billion



COST PER INT. | IVR: <\$1 | \$20 | \$30 | \$30 |



Mature On-Line Services

- One-stop Internet access through Canada Site and topic / client portals
- Common look and feel for all websites
- 130 most frequently used services on-line 30% of transactions completed on-line in 2004
- Citizen satisfaction with government services improved; Internet users most satisfied
- Common security and interoperability platform (Secure Channel)





But Pressures for True Transformation

- Demographic and economic pressures and social imperatives demand fundamental rethinking
- Siloed services and unmanaged channels cannot be sustained
- Must behave as an enterprise
 - Services must add up to policy outcomes
 - Need consistent, timely data to manage performance and harvest enterprise dividends
- Untapped cost savings and service improvement opportunities in service delivery, grants, etc



1. Transform Services and Service Delivery

- Tie together under one agenda the transformative work underway – the vision and strategy
- Service Canada will consolidate infrastructure and provide one-stop, integrated service delivery
- Key client segment leaders to shape and drive service integration
- Strategy to migrate clients to lower-cost channels
- Client view of government(s): "My Account"



2. Modernize Management of Service Delivery

- Performance indicators and standards
 - To support accountability, areas for improvement, enterprise-level investments and decisions
- Continuous improvement
 - Service managers to measure client satisfaction and respond to the findings
 - Global satisfaction assessment every two years
- Simplify and strengthen business processes
 - Document key processes, add or eliminate steps as needed, then automate where it makes sense



Putting it all together



Managing as an Enterprise

- Enterprise governance
- Common definition and view of business lines
- Common view of the client we serve
- Common business processes across all lines of business and shared enterprise information
- Common identification of employees
- Common measurements against corporate goals
- A single infrastructure to support services

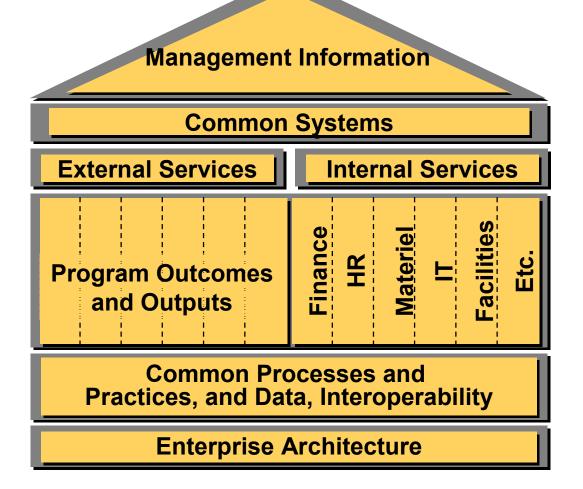


Some Key Enablers

- Secure channel services
 - PKI-enabled electronic credentials (epass)
 - Third party privilege management
 - Service broker
- Identity Management / Protection
- Architecture for interoperability and transformation
- Information management program
- IT security program



An Architecture for Alignment





and interoperability

The Role of the CIO

Information

Informatics
 IT standards, policy, architecture
 IM/IT strategies, architectures and interoperability

Innovation

- IM/IT and service strategies, architectures, and interoperability
- Reduced cost and complexity, increased transparency

1993 1994 1995 1996 1997 1998 1999 2000 2001 2002 2003 2004 2005+

Canada