



Enterprise Architecture-Shared
Interest Group

**Citizen- Enabling
Open Government
(CEOG)**

December 8, 2010



Introduction

- Project Summary
- Problem Areas
- CEOG Objectives
- CEOG Strategy



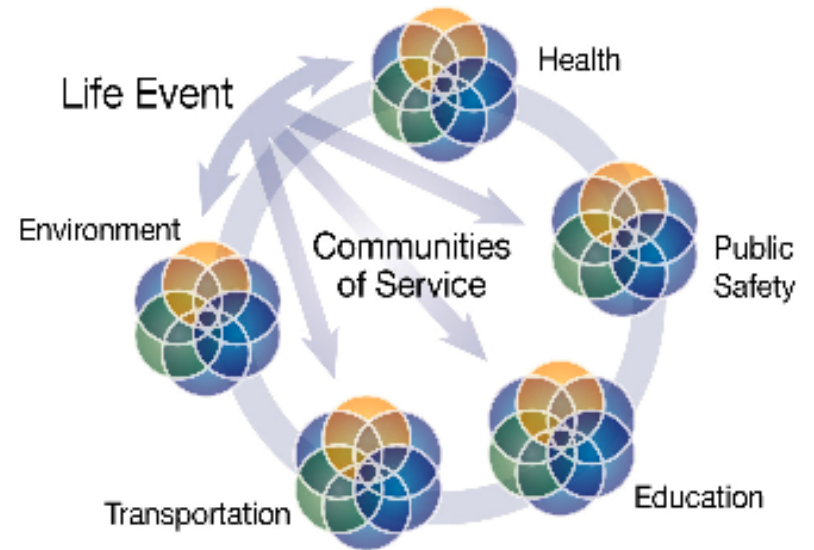
Project Summary

The CEOG promotes leveraging open government technologies and wide implementation of community of service collaborative processes. The CEOG proposes an “agile, adaptive and virtual government” could represent significant savings in program and technology expenses.

Key Concepts



Service Integration Model





CEOG Topic Areas

- Virtual Government
- Cloud Computing
- Data and Information Transparency
- Process Redesign and Enablement
- Service Oriented Government
- Human Capital Empowerment
- Governance



Problem Areas

- No government-wide plan for optimal use of Open Government and Cloud Computing initiatives
- Costly traditional government operations
- Less than effective citizen programs
- Increased need to do more with less



CEOG Objectives:

- Generate awareness of CEOG concepts
- Engage OMB executives to sponsor the initiative
- Position a pilot initiative to support the Health Care CoS
- Integrate with Open Government & Cloud Computer initiatives



Key Benefits

- Promotes Citizen engagement/Open Government
- Promotes an integrated suite of services that comprehensively address Life Event needs
- Optimizes scarce resources



Strategy:

- Establishing a CEOG Work Group
 - Contact Mike Dunham at mdunham@wbbinc.com or 202-686-1558
- Establishing an Advisory Panel of prominent former OMB Chief Architects to promote the effort
 - Endorsements from individuals or organizations
- Define a high-level strategy for implementation
 - Identify case studies, e.g.
 - Health Care
 - Data sharing environments
 - Develop communications platform
 - LinkedIn CEOG Work Group
 - <http://www.actgov.org/sigcom/SIGs/SIGs/EASIG/workarea/Pages/default.aspx>
 - <http://xml.gov/stratml/carmel/CEOGwStyle.xml>



Evaluation

- How and when the project will be evaluated.
 - List quality assurance steps that will occur during the project.
 - List evaluation methods that will be used after the project is complete.
 - Explain how you will act on the results of your assessments and project evaluation.



Questions?

Contact

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