

### IT Governance and Architecture Seperation ICT and information management

Office of Information Management and Projects





To clarify how the organization wants, and is able, to realize its goals.



#### IT- Governance

**Finance** 

Concern Architecture (principle choices)

**IT Operations** 

Information Architecture

(supporting goals)

Infrastructure Architecture

(capacity, structure, availability and continuation)

Tweede Kamer der Staten-Generaal





The connection between the choices which have been made to support the business processes.





The information systems, data and applications are geared to the business processes.





Infrastructural components of the ICT network.



### Organization of ICT

- The CIO of the House of Representatives is managing director of Information Management
- The CIO Office is the Information Management and Projects department
- The ICT department is the system administrator



# Office of Information Management and Projects

- Innovation, policies and implementation
- Architectures
- Project management
- Information security



## Innovation, policies and implementation

- Advisory group
- IT management
  - 1. Functional management
  - 2. Application management
  - 3. Technical management





- Monitoring cohesion in architectures
- Responsible for Information Architecture
- Evaluates the projects businesscases.
- Statutes projects for compatibility with architectures





- Financial administrator
- Monitoring the connection between projects
- Supervising the implementation and realization of projects
- Warranting the continuity of digital development
- Tested by the House of Representatives' principles of architecture
- Office of Information Management and Projects acts as a bridge between projects and ICT



From policy to tactical and executive level





- IT governance approval
- IT governance implementation
- Annual architectures review