Topic II
Implementing the Generic Statistical Information Model (GSIM)

Workshop on Implementing Standards for Statistical Modernisation

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What is GSIM?

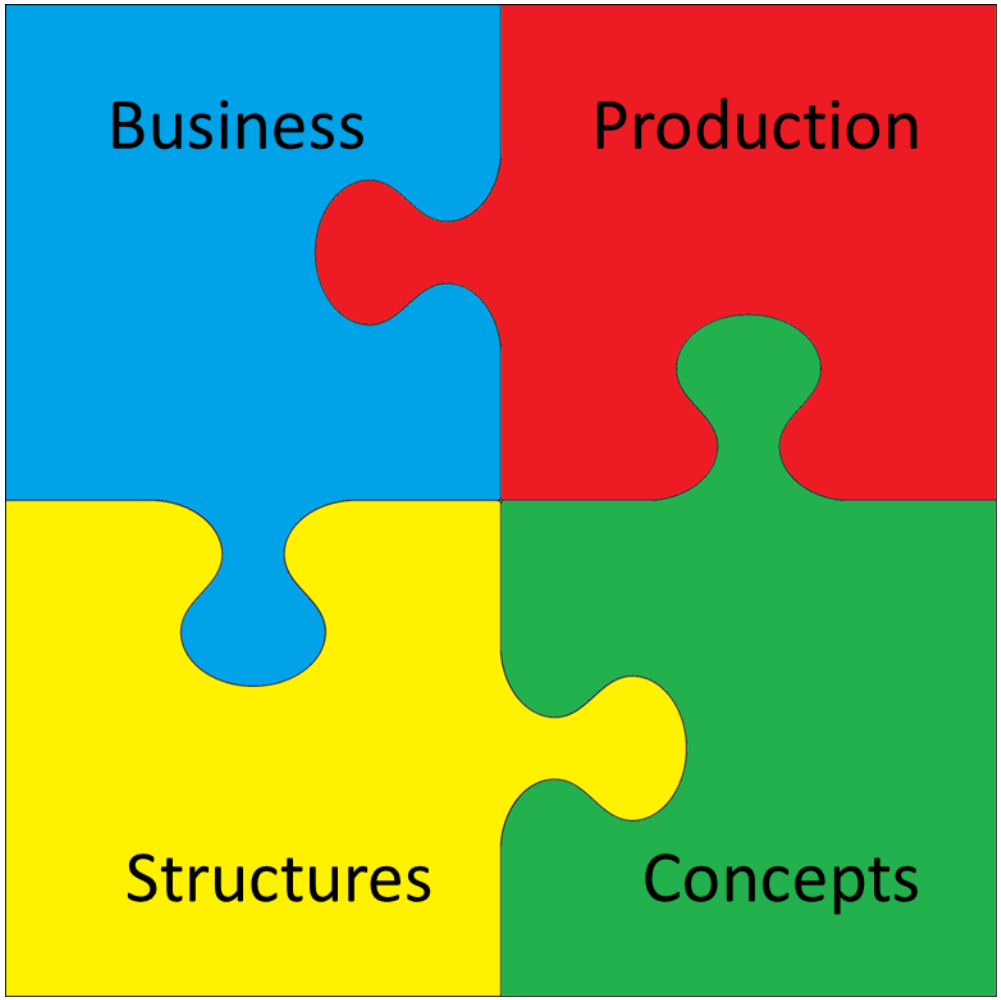
- A conceptual model, framework for information objects for producing statistics
- A reference framework of information objects
- It sets out definitions, attributes and relationships regarding information objects

Purposes of GSIM

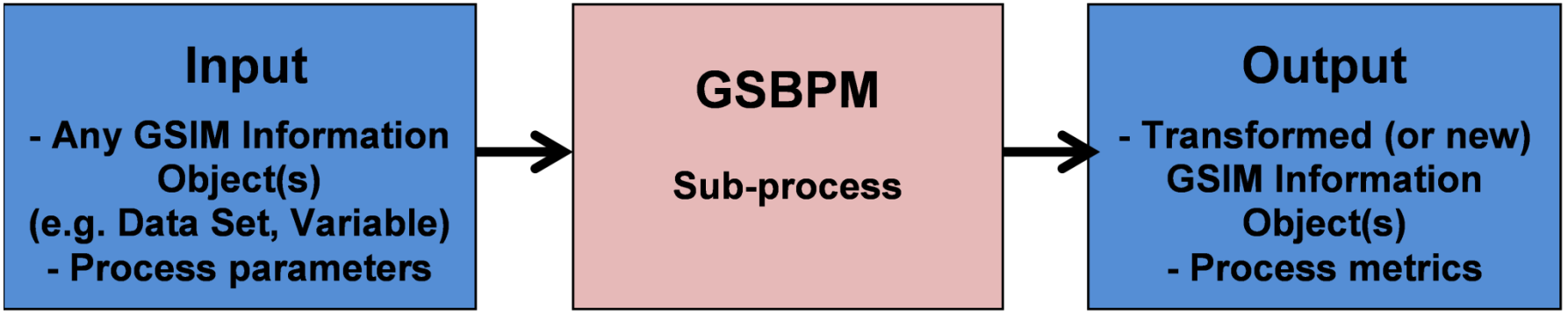
- Improve communication
- Generate economies of scale
- Enable greater automation
- Provide a basis for flexibility and innovation
- Build staff capability by using GSIM as a teaching aid
- Validate existing information systems

GSIM enables:

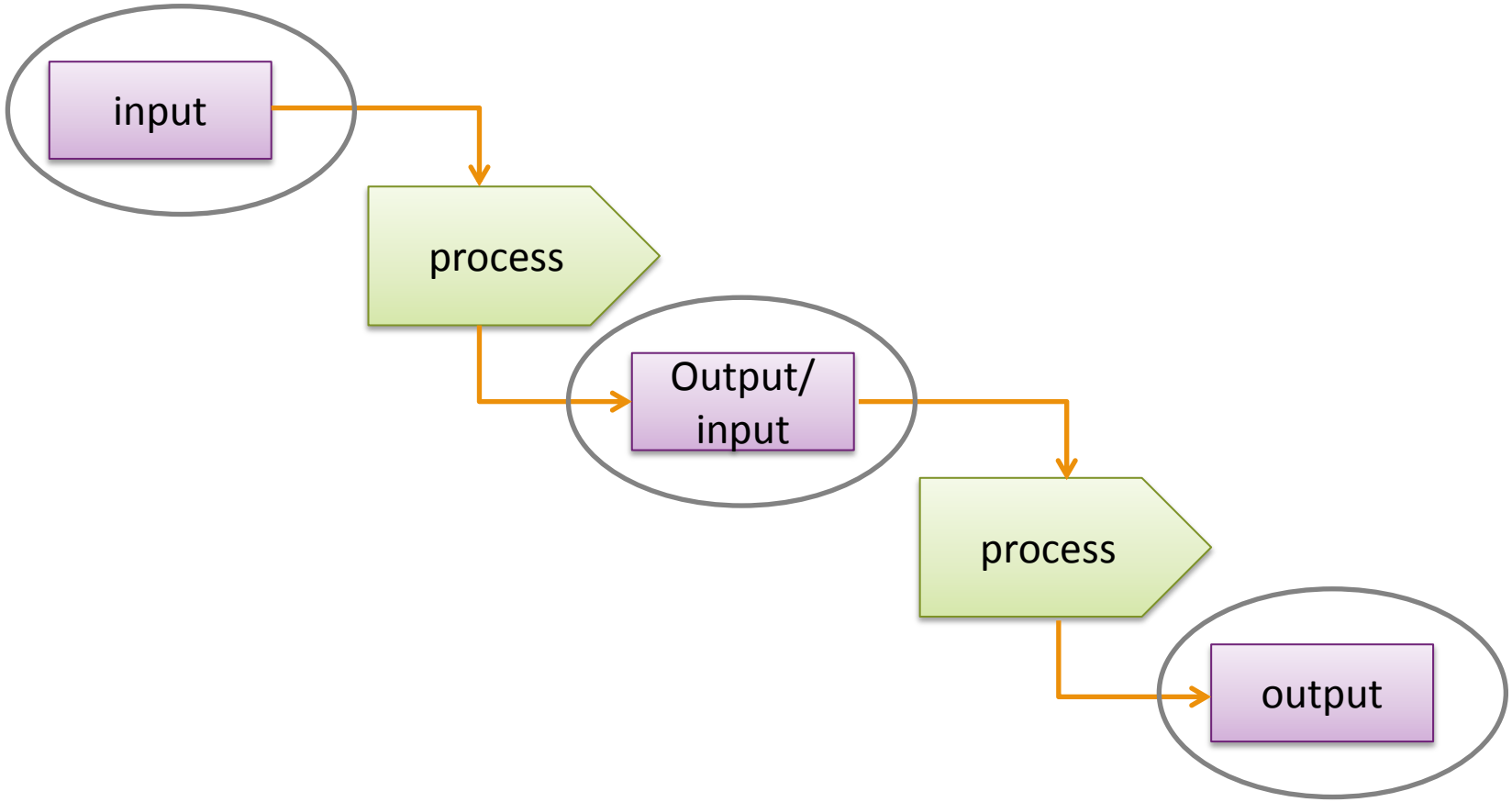
- Communication
- Coordination
- Cooperation
- Collaboration


Business
Production
Structures
Concepts

GSIM and GSBPM



Runs and feeds the processes



Information

- GSIM wiki
- GSIM discussion forum
- Case studies

Case studies

- Originally metadata case studies
- General part
- GSBPM
- GSIM

- Link

http://www1.unece.org/stat/platform/display/CASES/Case+Studies+of+Metadata+use+with+GSBPM+and+GSIM

Implementing GSIM

5 presentations

- Sweden (scientific council)
- Norway
- Italy
- Denmark
- Sweden