Adopting GSBPM in a national statistical institute

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Abstract

This paper presents Statistics Denmark’s ongoing work of adopting GSBPM in the organisation. The process has been slow, but after a period of increased staff turnover, the need for a common terminology, more standardisation and transparency became more apparent and the process has taken on speed. As part of the process of gaining momentum in the implementation of GSBPM in the organisation, the translated Danish version has been supplemented with a greater relation to internal conditions in Statistics Denmark. For each phase of GSBPM, a description of the phase and the sub-process relating it to internal conditions is given. For each phase a (non-exhaustive) list of relevant quality assurance measures is given. Relevant framework systems and what to fill in the quality report (in what field of SIMS (Single Integrated Metadata Structure)) is also described. Examples of visualisations of the phases and sub-processes is also included to inspire and promote common standards for process documentation. At present, a project of framework systems and data flows is in progress. GSBPM is central in defining common data states in the production cycle (steady states).