

ABSTRACT

BPJS Employment is a public program that provides protection for workers to overcome certain socio-economic risks and their implementation using social insurance mechanisms. As a state institution engaged in the field of social insurance, BPJS Employment has a vision that is "To become the nation's proud social security organizing body, which is trustworthy, well-managed and superior in operations and services". BPJS Ketenagakerjaan has a mission, namely "Through the employment social security program, BPJS employment is committed to protecting and prospering all workers and their families, increasing worker productivity and competitiveness, and supporting the development and independence of the national economy. To realize the vision and mission, the need for planning and development of information services and business analysis. At present the information system has been used to support the business functions in BPJS Employment, BPJSTKU.

Framework that can be used for designing Enterprise Architecture, one of which is TOGAF ADM. The stages of the TOGAF ADM framework in this design are the preliminary phase, business architecture, information system architecture which consists of data architecture and application architecture, technology architecture, and opportunities and solutions.

This research will produce a basic foundation (blueprint) of each of the stages in TOGAF ADM to design the Company Architecture in the information service function. With the results available, it is expected to be able to help and become a guideline for BPJS Employment to carry out technology development

Keywords: Enterprise Architecture, TOGAF ADM