

Project Management Framework Definition

Project Management Framework Definition - A project management framework is the use of tools and processes to transition a project from start to finish. A generic process includes: Initiation. Planning. Execution. Control. Monitoring. Termination. Definition. Project management framework (PM framework) is a subset of tasks, processes, tools and templates used in combination by the management team to get insight into the major structural elements of the project in order to initiate, plan, execute, control, monitor, and terminate the project activities throughout the management life-cycle. Project Management Framework Defined. There are natural stages to a project: initiating, planning, executing, controlling and closing. The University of North Texas provides a detailed project management resource, the Project Management Handbook, that details the importance of each stage. By Paul Naybour | 12th October 2010 |. A project Management Framework consists of three parts a project lifecycle, a project control cycle and tool and templates to facilitate the execution of the project. The project lifecycle, as shown below, provides guidance on the common stages and steps which apply to all projects.