1.Feasibility Study Introduction

* How could the organisation cope if this system was not implemented.?
* What are the problems with the current processes and how would a new system help alleviate these problems.?
* What direct contribution will the system make to the system make to the business objectives and requirements.?
* Does the system require technologies that has not previously been used in the organisation.?
* What must be supported by the system and what need not be supported.?

2.Technical Feasibility

* Does the organisation have technical capabilities and resources to undertake the project.?
* Analyses the technical skill and capabilities of the software development team members
* Determines whether the relevant technology is stable and established.

3. Operational Feasibility

* Determine whether the problems anticipated in user requirements are of high priority.
* Determine whether the solutions suggested by the software development team is acceptable.
* Analyses whether the users will adapt to a new software.
* Determines whether the organisation is satisfied by the alternative solutions proposed by the software development team.

4. Economic Feasibility

* Cost incurred on software development to produce long-term gains for an organisation.
* Cost required to conduct the full software investigation (such as requirements elicitation and requirements analysis)
* Cost of hardware, software team and training.