

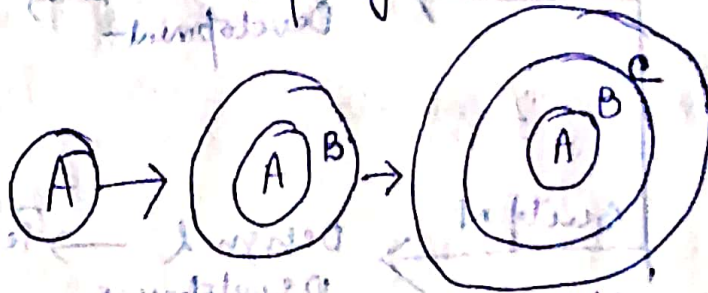
into functional

Evolutionary model

- * It is the combination of Iterative & Incremental model of SDLC.
- * Incremental model: first implements a few basic feature & deliver to customer. Then build the next part and deliver it again. & repeat this step until the desired system is fully realized. No long term plans are made.

* Iterative model main advantage is its feedback process in every phase.

* Also known as "Design a little, build a little, & deploy a little model"



* Here after completion of each module, feedback is taken from customer & again design the module if some changes are there in feedback & go to the next module. Same process will repeat for all module.

c) Here the Requirement that are fixed at the beginning time, may changes time to time for better preparation of model.

Advantages

- * Customer Requirements are clearly specified
- * Risk analysis is better.
- * It supports changing environment
- * Initial operating time is less.
- * Better suited for large projects mission-critical projects.

Disadvantages

- * Not suitable for smaller projects.
- * Cost
- * Highly Skilled Resources are required.

