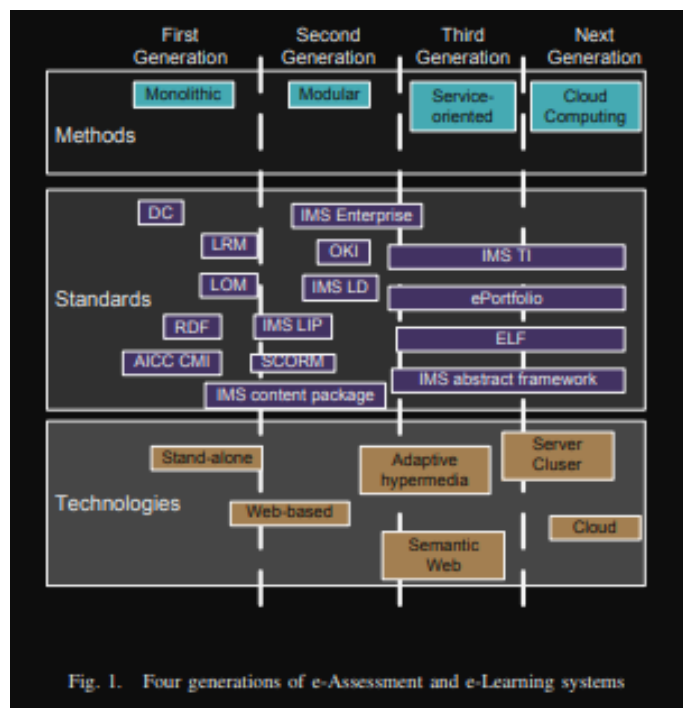


## Architecture and Organization of e-Assessment Cloud Solution

All e-Assessment frameworks have a few difficulties, like precise assessment, security and information protection, execution, adaptability and so forth. We propose a SOA engineering of a cloud facilitated e-Assessment framework which utilizes versatility furthermore, versatility to accomplish manageable execution. Our arrangement comprises three subsystems, the first for the board, the second for reports, and the third for on-request exercises during the appraisals. It decreases the general expenses since it employs least assets used distinctly during the e-Assessment. Better execution is relied upon to be accomplished since the dynamic subsystem for every appraisal works with a lot more modest information contrasted with the unified one.



# CLOUD E-ASSESSMENT ARCHITECTURE

In this segment we propose an e-Assessment framework cloud design and association. The arrangement is intended to furnish reasonable execution with negligible expenses for cloud facilitating assets.

## A. System Overview

The cloud approach dependent on request is certainly not a groundbreaking thought. In any case, as it's been said, Satan is in execution, so here we address series of execution subtleties, not simply introducing the model detail and administration depiction inside the proposed engineering