Project Plan (Dec 2004)

CCSM Data Model v7 Project

Project Plan (obsolete – Dec 2004)

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Implementation Schedule
   Phase I ~ create working models which implement architecture, shared code, and a
        uniform set of basic functionality.
     A) requirements analysis wrt to basic/uniform functionality and framework (2 weeks)
     B) choose an architectural design wrt basic + framework requirements      (3 weeks)
     C) implementation: detailed design, coding, debugging, unit-testing       (4 weeks)
     D) preliminary-system testing                                             (3 weeks)

   Phase II ~ improvements to scientific functionality
     A) additional requirements analysis wrt to scientific functionality       (2 weeks)
     B) modify architectural design wrt science requirements                   (3 weeks)
     C) implementation: detailed design, coding, debugging, unit-testing       (4 weeks)
     D) system and acceptance testing                                          (3 weeks)
Resources:
    Phase  I: 838 man[hours (5.2 man]months) over 12 weeks
    Phase II: 838 man[hours (5.2 man]months) over 12 weeks
    Core team members: brian k, julie, nancy, mariana, brian e,
    Other team members: erik, wei, george
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