MaestroDev

COLLABNET

Maestro

| Enterprise Build Patterns | "Composition" (workflow) Execution Engine |
| Best Practices | Tool Integration Library |

"Composition"

DEPLOY

COLLABNET.

| SCM | BUILD | C I | ANALYZE | REPO | TEST | CONFIG |

maven | continuum | sonar | archiva | Se | puppet labs

Contributors…

IHTSDO

Informatics

MaestroDev provides end-to-end Build, Test, and Release functions for the IHTSDO Workbench projects.

- Turn-key solution: Build, Test, Release, and bundle generation

- Includes software, support, and managed deployment

- Handles separate streams of content and software releases

- Standardized, reusable across organizations and projects

- Benefit from how others have addressed same build process

- "Distributed Build" capability scales to thousands of builds/day
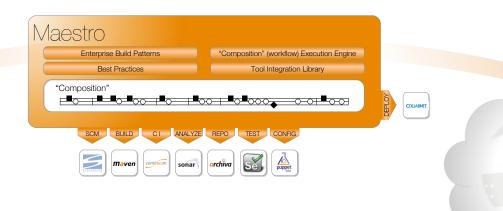
Various organizations contribute modeling, codes, content, and terminology to the build environment.

- SNOMED CT
- IHTSDO Workbench

CollabNet provides managed hosting services for the build environments, as well as Subversion repositories.

- IHTSDO releases
- Change Sets