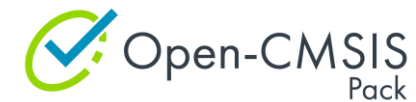


Open-CMSIS-Pack

Technical Project Meeting 2022-04-26

This meeting is recorded !



Agenda

- Welcome
- Request for review
- Update – CMSIS-Toolbox
- Wrap Up

Request for review:

- [projmgr] Config file replacement for specific component [#296](#)
- [cbuild] Why does 'cbuild' require cpackget? [#2](#)
 - Is the installation of missing packs in scope of build?
 - Bare-minimum build service vs. autonomous project build
- [projmgr] eliminate separators entirely from solution [#165](#)
 - Not for this iteration
- [projmgr] Using existing .cprj as lockfile [#119](#) (ST)
- [spec] Open the door to more HW description [#115](#)
 - Related to [#108](#) – introduce pack types
- [spec] Incomplete handling for file attr="template" [#116](#)
- [spec] Local replica of required packs at project level [#106](#)

Update – CMSIS-Toolbox

CMSIS-Toolbox 0.10.0 (April 19th 2022) containing:

- Package Installer [0.4.0](#)
- Project Manager [0.9.4](#)
- Build Manager [0.11.0](#)
- Pack Check [1.3.95](#)

Release page:

<https://github.com/Open-CMSIS-Pack/devtools/releases/tag/tools/toolbox/0.10.0>

Progress:

<https://github.com/Open-CMSIS-Pack/devtools/blob/main/tools/toolbox/docs/progress.md>

Roadmap:

Feature freeze version of CMSIS Toolbox – stabilized until end of May 2022

- During May-July changes/enhancements to PDSC and csolution will be defined
 - <https://github.com/Open-CMSIS-Pack/devtools/tree/main/tools/projmgr/docs/Q3Features>
- These new features will get implemented in Q3'22

Wrap Up

- Action all:
 - Your feedback on the proposals as well as the questions raised are essential
- Next Open-CMSIS-Pack meeting: 3rd May 2022 @ 16:00 CET (15:00 UK)

Thank you

