

Porting EagleEye to a LLVM-based Toolchain



Budget: 200.000 €

Duration: 12 months

Prime: Cobham Gaisler AB

- Main Objectives:
 - Assess the status of the LLVM compiler in a space representative environment (EagleEye) and identify all possible areas of improvements;
 - 2. Specify and implement and test all SW components required;
- 3. Involve the LLVM community in order to ensure that all the improvements made during the activity are part of LLVM, and become available to the European industry.

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