

Unit - 1

Cross Compiler: It is a type of compiler that generates machine code targeted to run on a system, different than the one generating it.

eg. A compiler that runs on a windows platform also generates a code that runs on a linux platform is a cross compiler.

Process of creating executable code for different machines is called "retargetting".

Cross compiler is also k/a "retargetable compiler".

GNU Gcc is an example of cross compiler.

Cross compiler operation



Compiler Design Lecture Notes

Michael Rajnik



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