Foundation Library

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Abstract

Foundation is a library used to store, manipulate, and establish interdependencies among data elements in arrays. It maintains interdependencies when the arrays change in content or size. This document shows C programmers how to use the *Foundation* library of data structures, macros, functions, and applications to create and manage interdependencies among data. Foundation is a work in progress at MIT Project Athena. It is funded under the Athena Writing Project.