

MPI Native NAFS structure

Structure of the multiple compute node access oriented and parallelized across I/O nodes file system based on MPI communications.

Emin Gabrielyan, DI LSP EPFL

1.0 Introduction

Figure 01 shows the structure of program written on the C Language.

Figure 02 shows data related to each specific local file on the different compute nodes.

Fig. 01

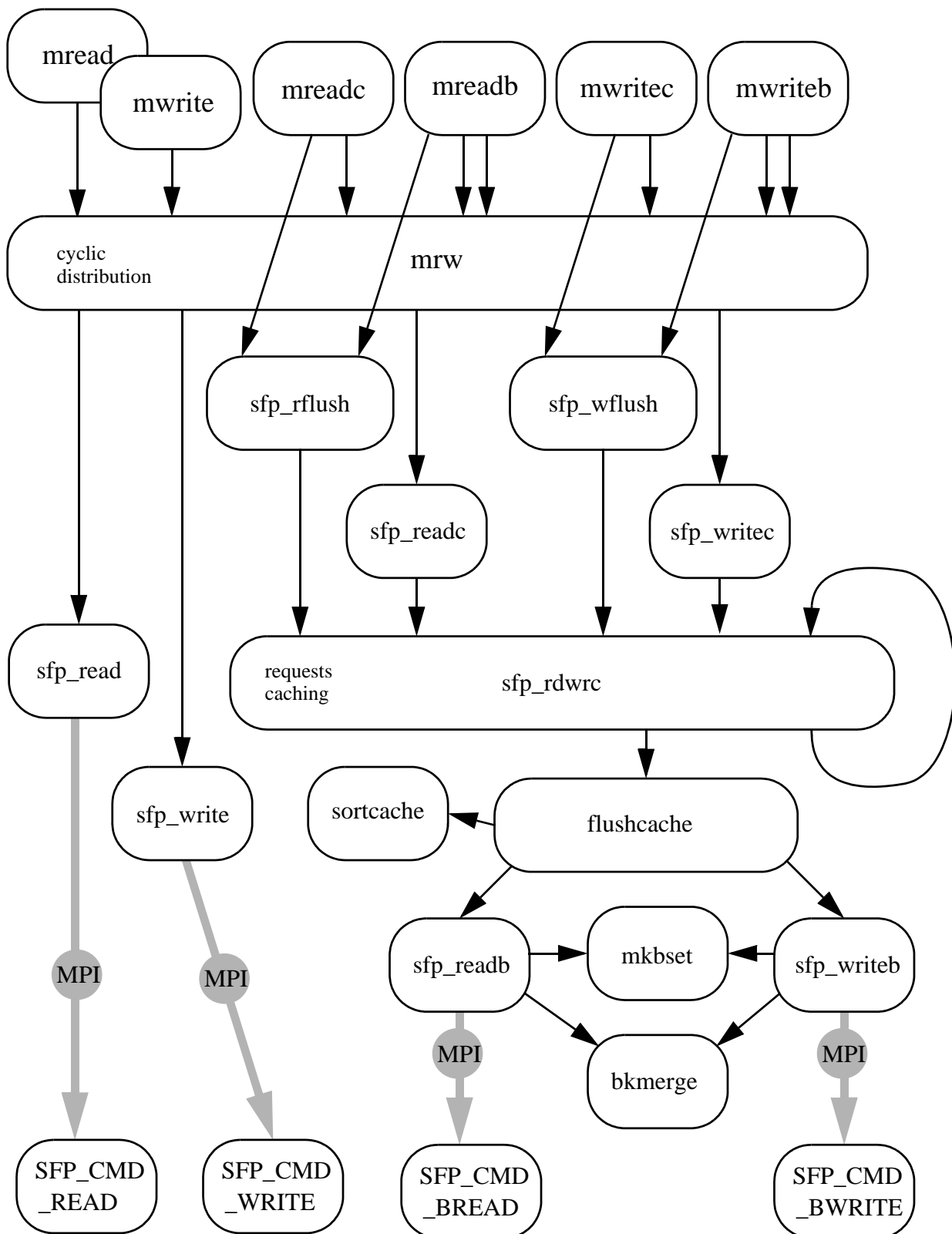


Fig. 02

