DIRECTORY
AltoDefs: FROM "altodefs",
DiskDefs: FROM "diskdefs",
AltoFileDefs: FROM "altofiledefs";

DEFINITIONS FROM AltoFileDefs, DiskDefs;

BFSDefs: DEFINITIONS = BEGIN

    PageNumber: TYPE = AltoDefs.PageNumber;

    ActOnPages: PROCEDURE [arg:POINTER TO update DiskRequest]
        RETURNS [page:PageNumber, bytes:CARDINAL];

    WritePages: PROCEDURE [arg: POINTER TO extend DiskRequest]
        RETURNS [page: PageNumber, bytes: CARDINAL];

    AssignPages: PROCEDURE [arg:POINTER TO update DiskRequest];

    RewritePages: PROCEDURE [arg: POINTER TO extend DiskRequest]
        RETURNS [page: PageNumber, bytes: CARDINAL];

    CreatePages: PROCEDURE [ca: POINTER, cfa: POINTER TO CFA, lastPage: PageNumber,
        lastBytes: CARDINAL];

    DeletePages: PROCEDURE [ca: POINTER, fp: POINTER TO FP, da: vDA, page: PageNumber];

    GetNextDA, CheckFreePage: PROCEDURE [cb: CBptr];

    CreateFile: PROCEDURE [name: STRING, fp, dirFP: POINTER TO FP];

    MakeFP: PROCEDURE [fp: POINTER TO FP, cfp: POINTER TO CFP];

    MakeCFP: PROCEDURE [cfp: POINTER TO CFP, fp: POINTER TO FP];

END.