1/0 AVANZATO

APERTURA DI (pacchetto os) FILE os. Open (filename string) (*File, enor) os. Create (filename string) (#File eller) = 05. Open ("pippo.txt")
e1() = nil (CO SE VARRE defer f. Close()

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func (f *File) Chown(uid, gid int) error
     func (f *File) Close() error
     func (f *File) Fd() uintptr
     func (f *File) Name() string
     func (f *File) Read(b []byte) (n int, err error)
     func (f *File) ReadAt(b []byte, off int64) (n int, err error)
     func (f *File) ReadDir(n int) ([]DirEntry, error)
     func (f *File) ReadFrom(r io.Reader) (n int64, err error)
     func (f *File) Readdir(n int) ([]FileInfo, error)
     func (f *File) Readdirnames(n int) (names []string, err error)
     func (f *File) Seek(offset int64, whence int) (ret int64, err error)
     func (f *File) SetDeadline(t time.Time) error
     func (f *File) SetReadDeadline(t time.Time) error
     func (f *File) SetWriteDeadline(t time.Time) error
     func (f *File) Stat() (FileInfo, error)
     func (f *File) Sync() error
     func (f *File) SyscallConn() (syscall.RawConn, error)
     func (f *File) Truncate(size int64) error
     func (f *File) Write(b []byte) (n int, err error)
     func (f *File) WriteAt(b []byte, off int64) (n int, err error)
     func (f *File) WriteString(s string) (n int, err error)
var buffer [] Lyte
buffer = make ([]Gyte, 1)
        M, err:=f. Read (buffer)
if M==0 {
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func (f *File) Chdir() error

func (f *File) Chmod(mode FileMode) error

Jersk Jenth ("/c", buffer(07))

Ful. Printf ("/c", buffer(07))

Z

f.en := os. Creste ("pippo.txt") if en!= nil! b bytel] b = []byte ("Podo Boldi") M, eN:=f-Write (b) IF en:1=n:1

Y

ESERCIZIO -Scrivele (e 1924) ona funzione che olik il nove di un file (contenente testo ASCII) restituissi una maptrine J Plat64 in cui le chievi 5000 in cui le chievi 5000 in cusperiono nel Ale e in Diboni sono le profeste relative. Sontere una tontione che obbe que mappe core sopa élice

5e 5200' po o memo Servete un Profraud the propode solls rips Li compado tue nom sti due Aile e teats di Capire Se sono senti nello steva lingua

Book of Juthor, title string int amp id int Prostato 2 intiol book into 2/8/hg persona I prost. txt [book.txf] CS1/

JSON XM1, CSV fer := 05. Open ("book. csv")

Leter f. Close & Remover (f)

csvrester:= csv. New Remover (f) fields, crr==csvrager. if fields == nill

75V

si Sields Eut. F Pront In FPrint FPrintf

f. -:= os. Open ("p.ppo.txt")

Samer:= bufio. New Scanner (F)

For scanner. Scan () {

ripa:= scanner. Text()

J