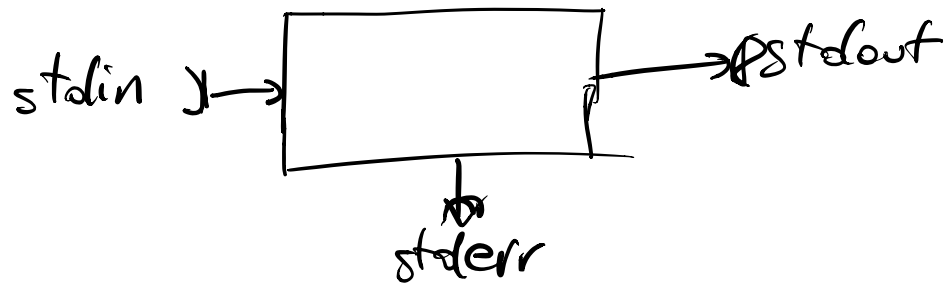


1/0 AVANZATO



./pippo

./pippo < a.txt

← stdin

./pippo > b.txt

← stdout

./pippo 2> c.txt

← stderr

./pippo | ./pluto

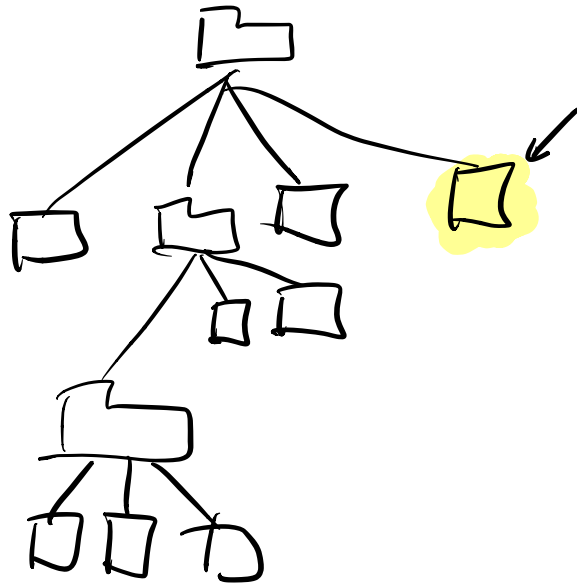
stdout

stdin

./pippo | ./pluto | ./topolino

FILE

- File system



- File < $\begin{matrix} \text{binari} \\ \text{di testo} \end{matrix}$

APERTURA DI UN FILE

- IN LETTURA:

os.Open (string) ^{nome file} (*File, error)

- IN SCRITTURA:

os.Create (string) ^{nome file} (*File, error)

f.Close()

LETTURA / SCRITTURA

(METODI DI *File)

• Read (b []byte)
legge ≤ len(b) byte

<sup>particolarità
letto</sup>
(int, error)

↓
io.EOF

• Write (b []byte) (int, error)