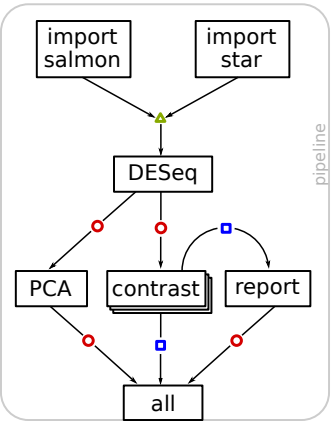
path handler (ph)

- file path
- expand path
- choose input




```
rule <name>:
    input:
        A = ph.choose_input(...),
        B = ph.file_path(...),
        C = config["..."]
    output:
        A = ph.file_path(<name>,...)
    log:
        r_output = ph.file_path(<name>,...,log=True),
        r_script = ph.file_path(<name>,...,log=True)
    run:
        param1 = config["..."]
        script = textwrap.dedent(r"""
        library(lib)
        {R_SESSION_INFO}
        if(TRUE){{
            x <- c("{input.A}","{input.B}")
            y <- "{input.C}"
            result <- libfunction({param1},x,y)
        }}
        saveFunc("{output.A}", result, sep="\t")
        """)
        with open(log.r_script, "w") as f:
            f.write(snakemake_format(script))
        shell("Rscript --vanilla '{log.r_script}' "
              "&> '{log.r_output}'")
```