

# Get the source

Ask for an account creation.

```
svn co ?https://www-asim.lip6.fr/svn/dsx/trunk/dsx dsx
```

# Get prerequisites

Simulation/Development? tools:

- A cross compilation toolchain for each targetted arch
- A copy of ?SocLib
- A copy of ?MutekH
- A copy of ?SystemC
- A copy of ?SystemCASS (optional, for fast Caba simulation)

*You should have all binaries from those projects in your PATH*

# Configure DSX

See DsxConfig

# Testing

Easiest test is to run examples

```
$ cd $DSX_DIR/examples/hello
$ ./hello.py
[...]
$ ./exe.muteks_hard
[You should get "Hello world" in a tty]
```