

System setup

- Based on Kernel 1.0
 - All java
- Get the current code tar-ball from our homepage (exercises page)
- Extract it
 - `tar xzf bench_task_alloc_0.1.tar.gz`
- Compile
 - `cd bench_task_alloc_0.1`
 - `ant`

Running the system

Linux start scripts:

- cd boot
- Start the kernel and simulators
 - ./benchmark.sh
- Wait until started and run the agents
 - ./run_agents.sh

Evaluation

- `cd boot/evaluation`
- `make`
- Produces pdf graphs
- This will need gnuplot and epstopdf