

Compile

Run `make` in the folder.

Run

Normal vector clock

```
./VC.out <base_port> < inp-params.txt
```

Singhal-Kshemkalyani optimization

```
./SK.out <base_port> < inp-params.txt
```

Example

```
./VC.out 8000 < inp-params.txt
```

```
./SK.out 9000 < inp-params.txt
```

NOTE

1. Logs are printed on console, so if you want it in a file, pipe it using '>'.
2. After you run once, use different base port to run again. Sometimes the ports are not freed immediately after exiting.
3. I have added the test cases that I tested on. You can use it directly as

```
./VC.out 8000 < input10.txt
./SK.out 9000 < input14.txt
```

Here 10 and 14 are the number of processes.