

Script started on Sat, Oct 11, 2014 7:56:19 PM

justin@Justin ~/cs333/p2

\$ make
make: Nothing to be done for 'all'.

justin@Justin ~/cs333/p2

\$ blitz -g os
Beginning execution...
===== KPL PROGRAM STARTING =====

Example Thread-based Programs...

Initializing Thread Scheduler...

	Producer-A	A		
A	Producer-B	B		
AB	Producer-B	B		
ABB	Producer-B	B		
ABBB	Producer-C	C		
ABBBC	Consumer-1			A
BBBC	Consumer-2			B
BBC	Consumer-3			B
BC	Producer-D	D		
BCD	Producer-E	E		
BCDE	Consumer-1			B
CDE	Consumer-1			C
DE	Producer-C	C		
DEC	Consumer-2			D

EC	Consumer-3			E
C	Producer-A	A		
CA	Producer-D		D	
CAD	Consumer-1			C
AD	Producer-B	B		
ADB	Producer-E		E	
ADBE	Consumer-2			A
DBE	Consumer-3			D
BE	Producer-C		C	
BEC	Consumer-1			B
EC	Consumer-2			E
C	Producer-D		D	
CD	Producer-A	A		
CDA	Consumer-3			C
DA	Producer-B	B		
DAB	Producer-E		E	
DABE	Consumer-1			D
ABE	Consumer-2			A
BE	Producer-C		C	
BEC	Consumer-3			B
EC	Consumer-1			E
C	Producer-D		D	
CD	Producer-A	A		
CDA	Consumer-2			C

DA	Producer-E		E	
DAE	Producer-C		C	
DAEC	Consumer-3			D
AEC	Consumer-1			A
EC	Producer-D		D	
ECD	Consumer-2			E
CD	Consumer-3			C
D	Producer-A	A		
DA	Producer-E		E	
DAE	Consumer-2			D
AE	Consumer-1			A
E	Consumer-3			E

***** A 'wait' instruction was executed and no more interrupts are scheduled... halting emulation! *****

Done! The next instruction to execute will be:

```
000EC8: 09000000      ret
Number of Disk Reads    = 0
Number of Disk Writes   = 0
Instructions Executed    = 238757
Time Spent Sleeping     = 0
    Total Elapsed Time  = 238757
```

```
justin@Justin ~/cs333/p2
$ exit
```

Script done on Sat, Oct 11, 2014 7:56:32 PM