

ST:	simulation state -> ID(idle), RN(run), SP(suspended), RS(resume), MN(manual), ST(step), AU(auto), CI(check-in), CO(check-out)
DR:	OP(open), CL(closed)
P1-P6:	customers' position in queue
R1-R3:	receptionists
RC:	receptionist is calling a customer
11-33:	bed identification by floor - room/(bed number)
B1-B3:	bathrooms identification
S1-S9:	seat identification
WT:	waiter started the meal service
E1-E9:	customer is having his meal
L1-L9:	customer is in the leaving room
O1-O9:	customer has left the Hostel

### Example with 8 Customers

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(check-in) - Number of Clients: 08
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(MCI)										FLOOR 1 (MBR - bed)										FLOOR 2 (MBR - bed)										FLOOR 3 (MBR - bed)									
ST	DR	P1	P2	P3	P4	P5	P6	R1	R2	R3	11	12	13	21	22	23	31	32	33	11	12	13	21	22	23	31	32	33	11	12	13	21	22	23	31	32	33		
ID																																							
RN																																							
CI	CL																																						
	OP																																						
	CL	02	05	01	03	04	07																																
SP										RC																													
										02																													
RS																																							
		</																																					

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(check-out) - Floor Number: 1
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(MBR- bathr)

(MMR - seated)

(MMR - eating)

(MLH - leaving)

(outside)

[illegible]