Open vs. closed queueing networks - Terminology

Work in closed queueing network is called transaction.

Correction: Should be open.

Work in closed queueing network is called jobs.

Correction: Should be open.

Open queueing network

- External arrivals
- Workload intensity specified by arrival rate
- Unbounded number of customers in the system
- In equilibrium, flow in = flow out
- Throughput = arrival rate