

Logistics Project Management Online Session

Topic: Planning

Exercise

In Figure 1, you have the CPM chart of a set of tasks {T1, T2, T3, T4, T5}:

- Propose your PERT chart based on this CPM chart of Figure 1.
- Suppose the T1 starts in 01/12/2018, and the unit of duration is based on $\frac{1}{2}$ month, propose your Gantt chart based on your PERT/CPM charts.
- What is the total cost of this set of all the tasks?
- What is the minimum number of resources required for this project?

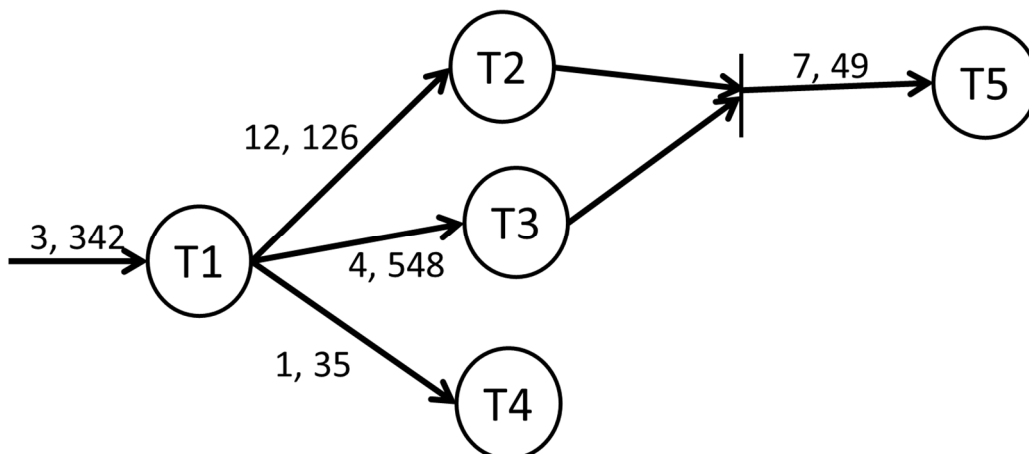


Figure 1. CPM chart of tasks {T1, T2, T3, T4, T5}