Schedule

Network Diagram:

```
                    ┌─────────┐
                    │  AM-43  │
                    └────┬────┘
                         ▼
                    ┌─────────┐
                    │  AM-42  │
                    └────┬────┘
                         ▼
                    ┌─────────┐
                    │  AM-45  │
                    └────┬────┘
                         ▼
                    ┌─────────┐
                    │  AM-44  │
                    └────┬────┘
         ┌───────────────┼───────────────┐
         ▼               ▼               ▼
   ┌─────────┐     ┌─────────┐     ┌─────────┐
   │  AM-47  │     │  AM-51  │     │  AM-53  │
   └────┬────┘     └────┬────┘     └────┬────┘
        ▼               ▼               ▼
   ┌─────────┐     ┌─────────┐     ┌─────────┐
   │  AM-46  │     │  AM-50  │     │  AM-52  │
   └─────────┘     └────┬────┘     └─────────┘
```

Critical Path   Critical Path

```
        ┌─────────┐         ┌─────────┐
        │  AM-49  │         │  AM-57  │
        └────┬────┘         └────┬────┘
             ▼                   ▼
        ┌─────────┐         ┌─────────┐
        │  AM-48  │         │  AM-56  │
        └─────────┘         └─────────┘
```

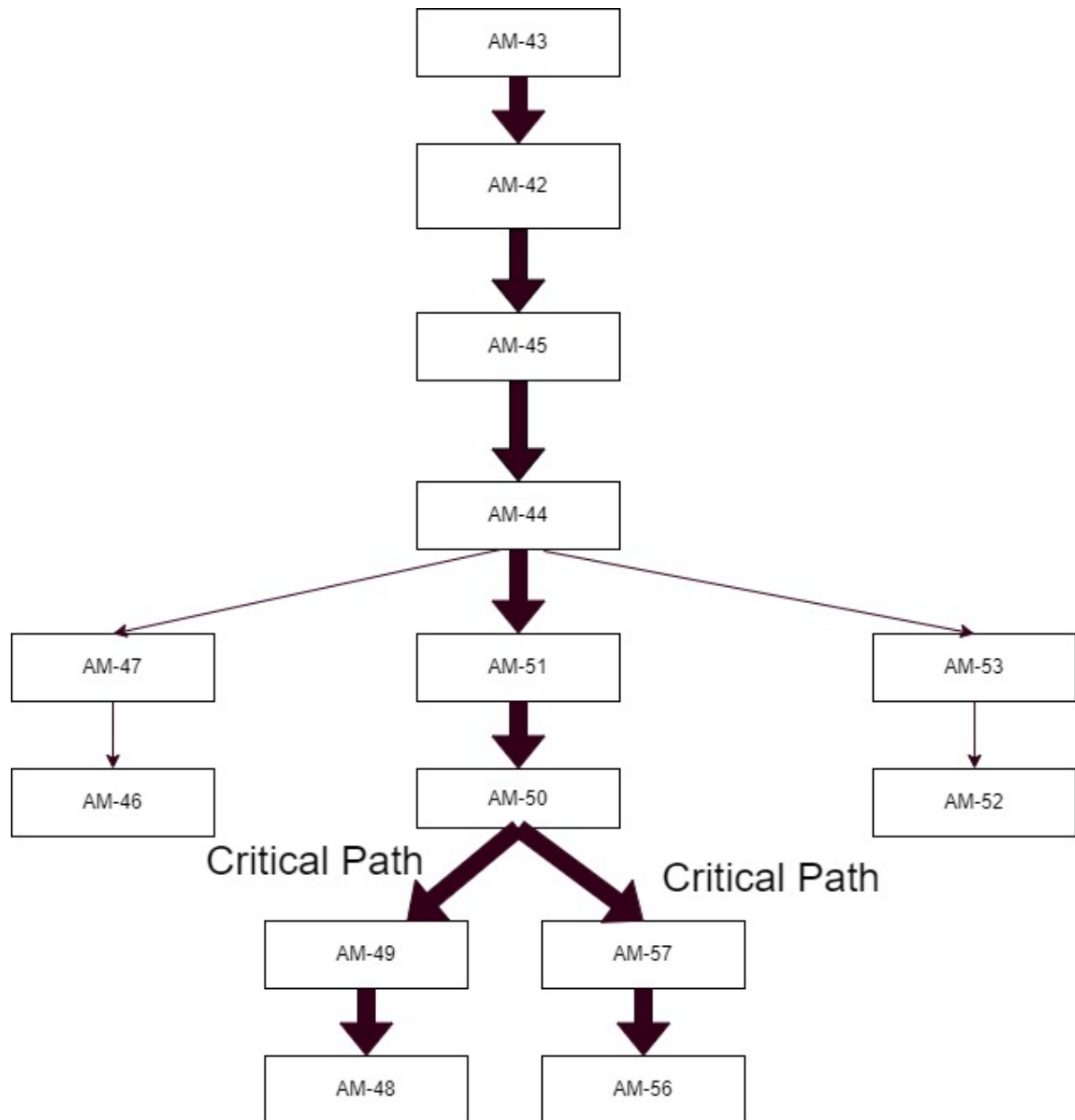## Two Critical Paths:

- AM-43. AM-42, AM-45, AM-44, AM-51, AM-50, AM-49, AM-48
- AM-43. AM-42, AM-45, AM-44, AM-51, AM-50, AM-57, AM-56

Sprint Schedule Explanation (How do we keep our sprint in schedule?):

- Start the sprint planning meeting soon and follow the plan made in the meeting.

- Communicate frequently in our discord channel about obstacles and exchange detailed ideas about features.
- Using JIRA to manage these tasks.
- Having regular standups to see what we have finished and know what to do next