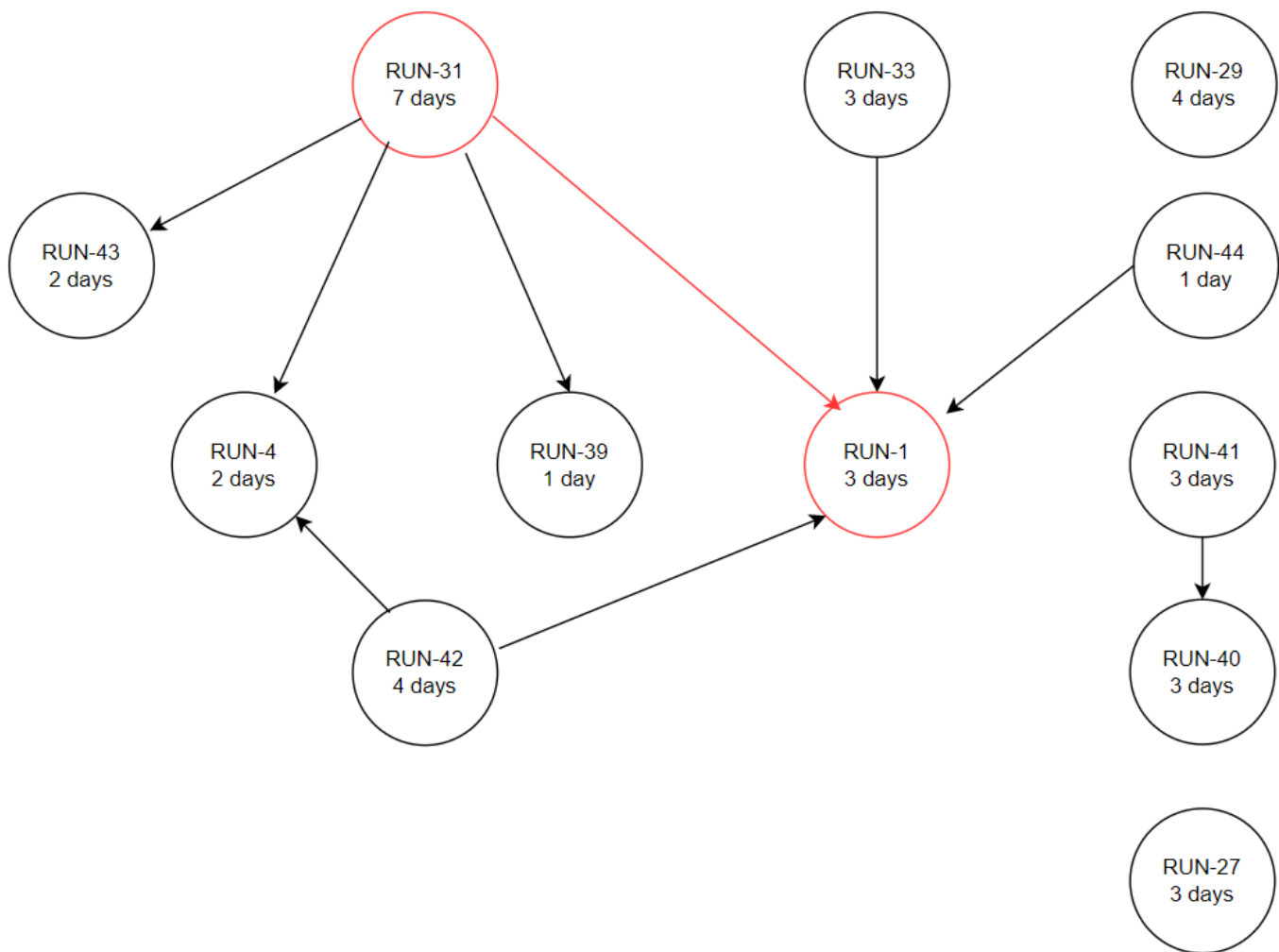# Network Diagram:

The focus of our Sprint 2 were features specific to the user when logged in.

Prior to starting this sprint, we determined that the task of login authentication (**RUN-31**) was one that **must** be completed relatively early in the sprint. This was because a large portion of tasks (e.g. RUN-43 of editing profile information, RUN-4 of adding images to events, RUN-39, RUN-1) depended on login features and were near impossible to start without authentication.

In our diagram of 12 tickets/tasks, we that determined the critical path was the path with the greatest estimated completion time, the path of **RUN-31** to **RUN-1** (10 days in total).

To keep our sprint in schedule, we held three standup meetings every week and logged out progress to ensure **RUN-31** was completed with great quality, and as soon as possible.