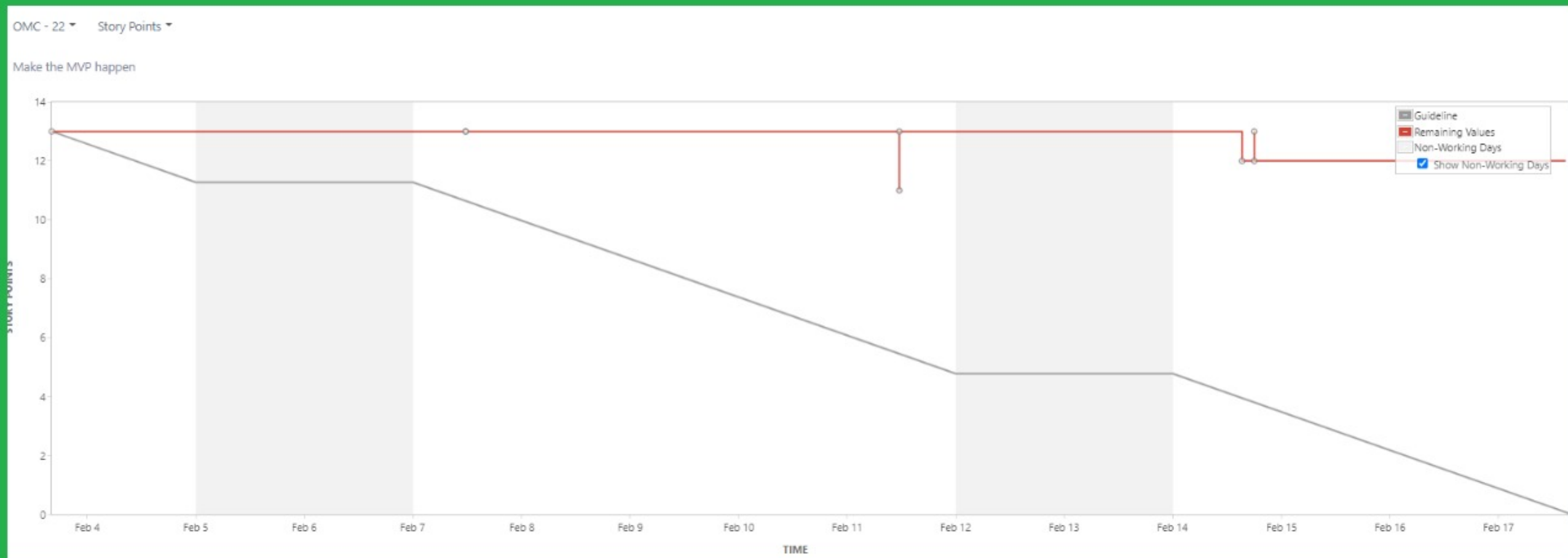


# Sprint 22 Retrospective:

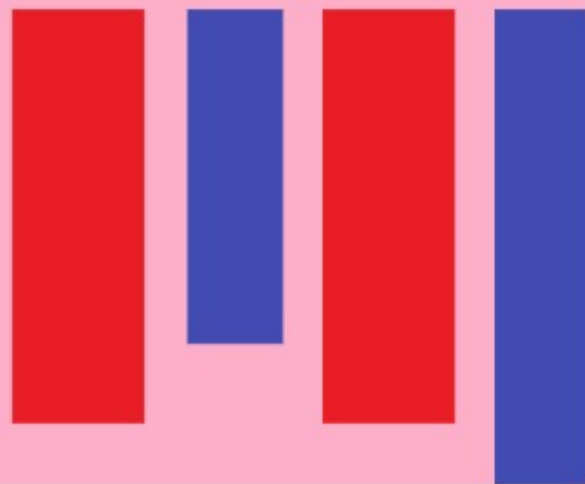


## Sprint Report

## Horizontal Cake:



## Vertical Cake:



## Horizontal approach:

### OMC Dev Team

- Jira board
- Scrums
- Reviews
- Retrospectives
- Sprint

MSM needs to be ahead of OMC functionality

OMC finds bugs in apis done the sprint before in MSM

Any work that doesnt finish in MSM affects OMC heavily

Opportunities to improve transparency are lost when work is discussed in different ceremonies

Each team only has accountability for their work, not the deliverable as a whole

Little to no cross pollination between OMC/MSM

APIs "thrown over the fence"

### MSM Dev Team

- Jira board
- Scrums
- Reviews
- Retrospectives
- Sprint

# Vertical approach:

## Marval Development Team:

Team is accountable for the entire deliverable of a sprint

Cross pollination in regards to testing, code reviews

Quicker identification of any issues between UI/API to meet the given deliverable or increments

- Shared board
- Shared scrum
- Shared reviews
- Shared retrospectives
- Shared goal
- Shared accountability
- Shared sprint

Transparency between devs on the UI and API

Parallel development of the API/UI via mock ups etc