

Things to know about burndown charts

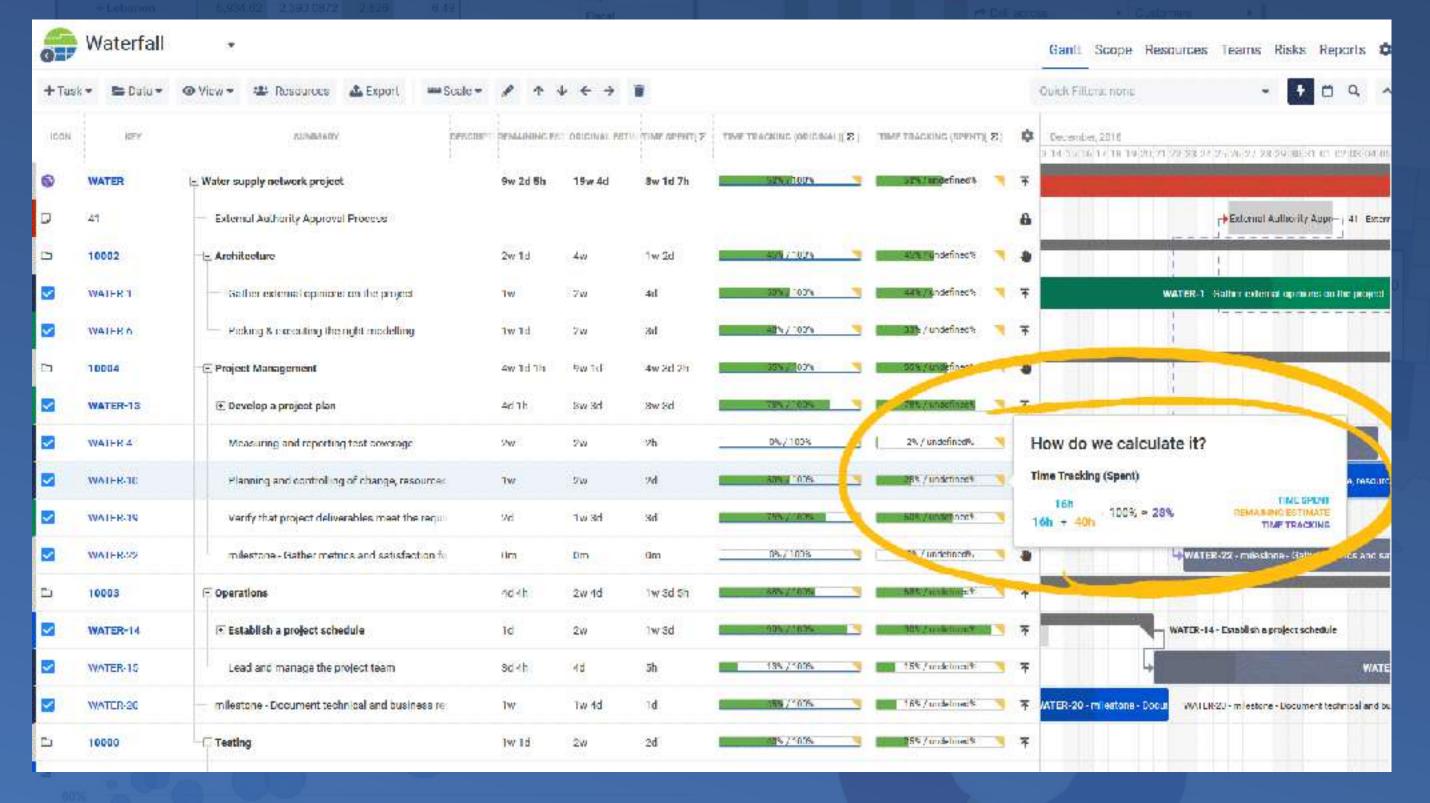






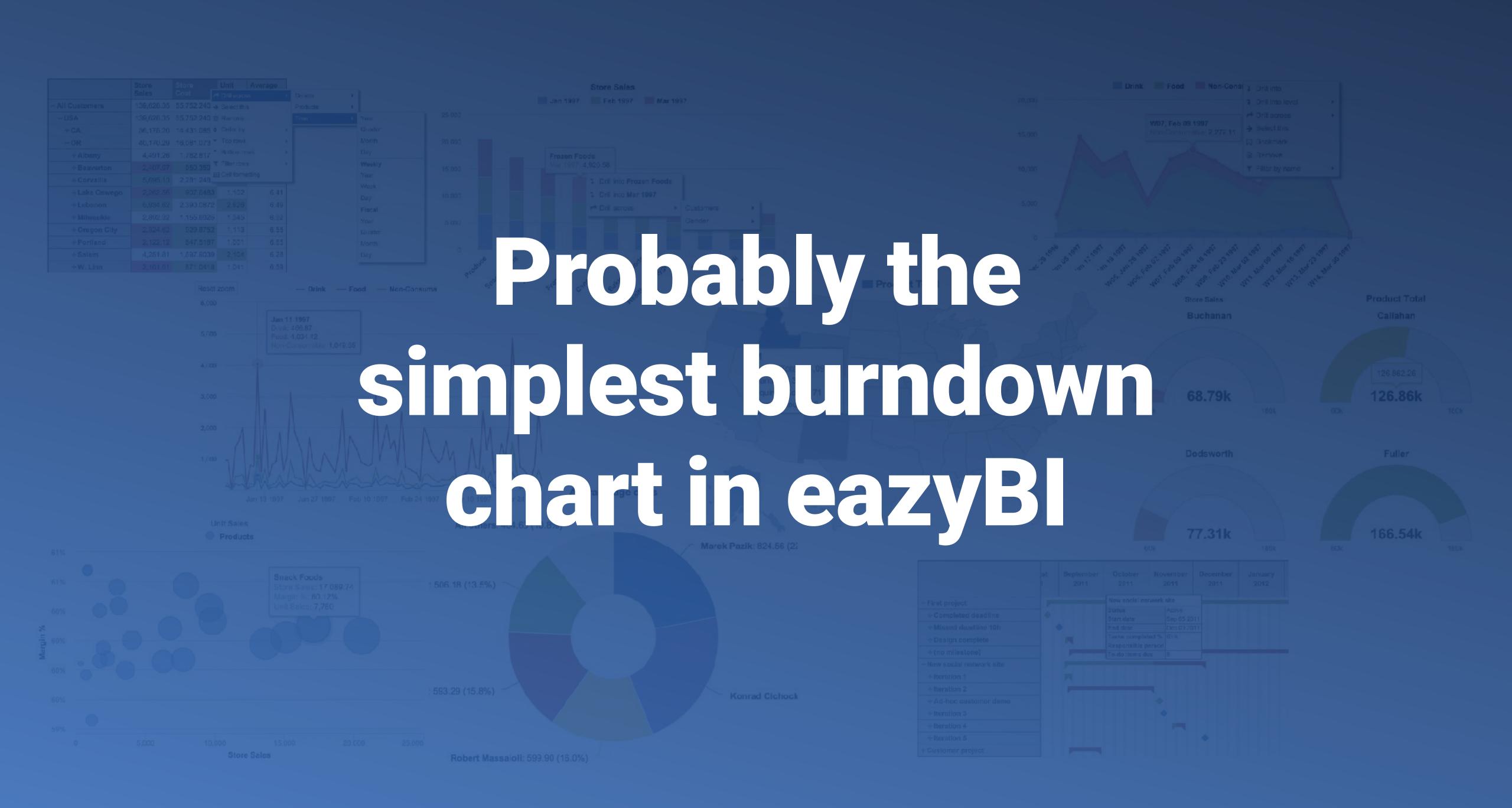
Progress tracking as we

know it

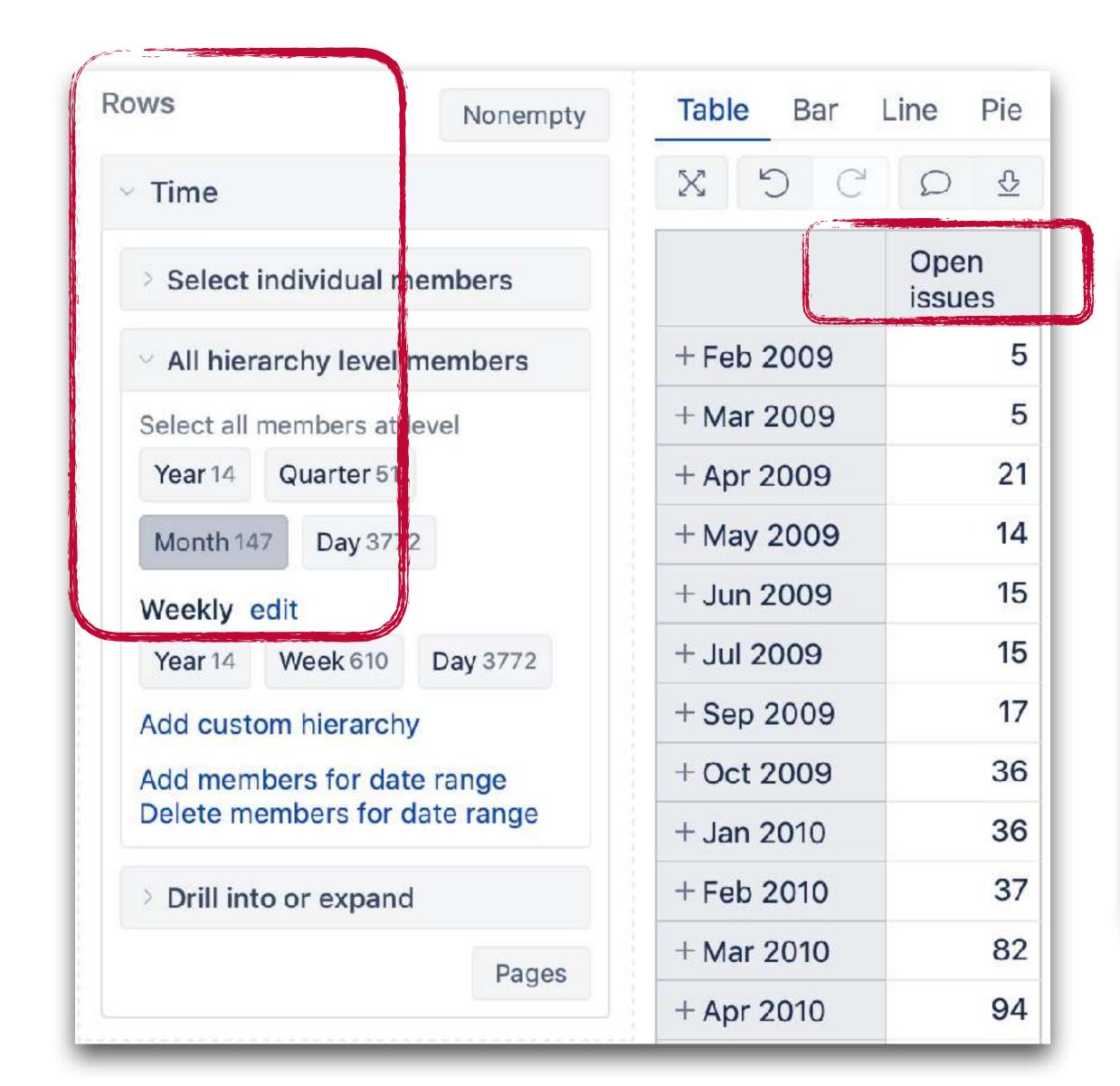


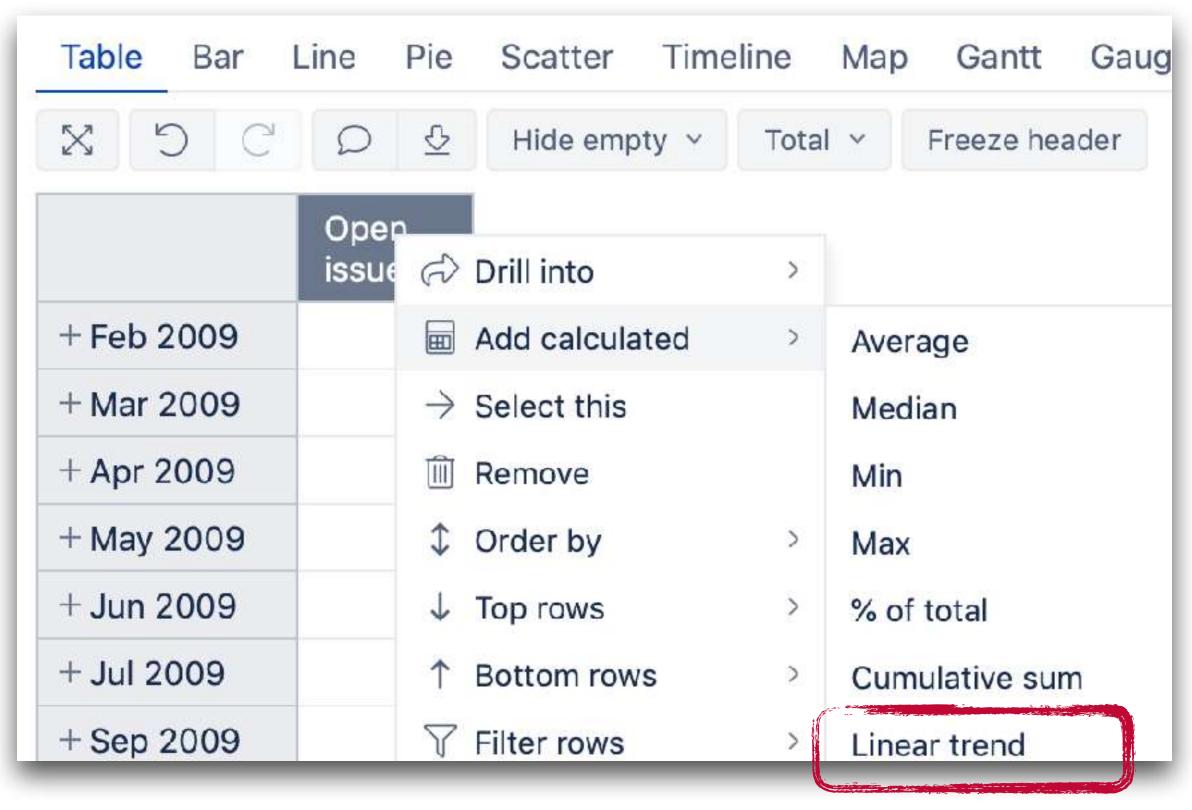


Simply designed to show the progress over time

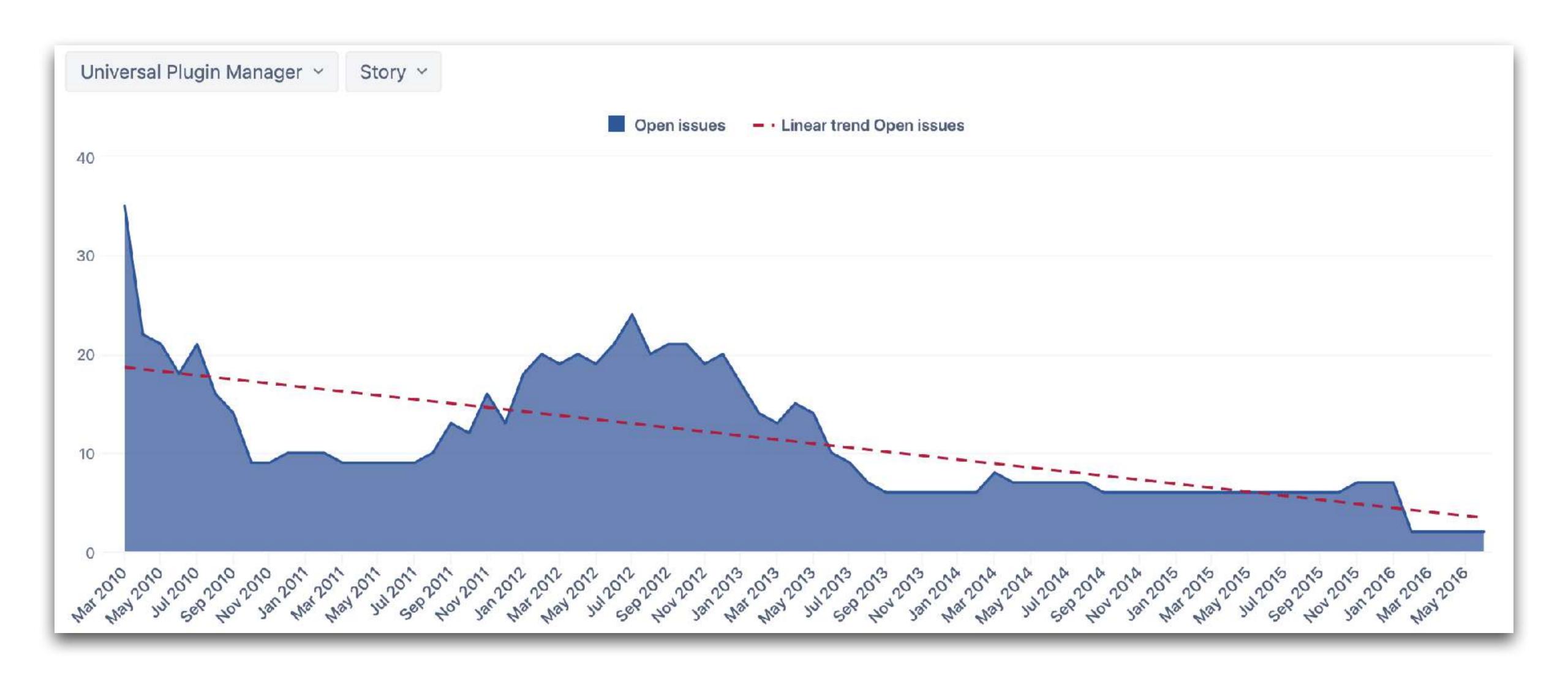


Time dimension and a couple of measures

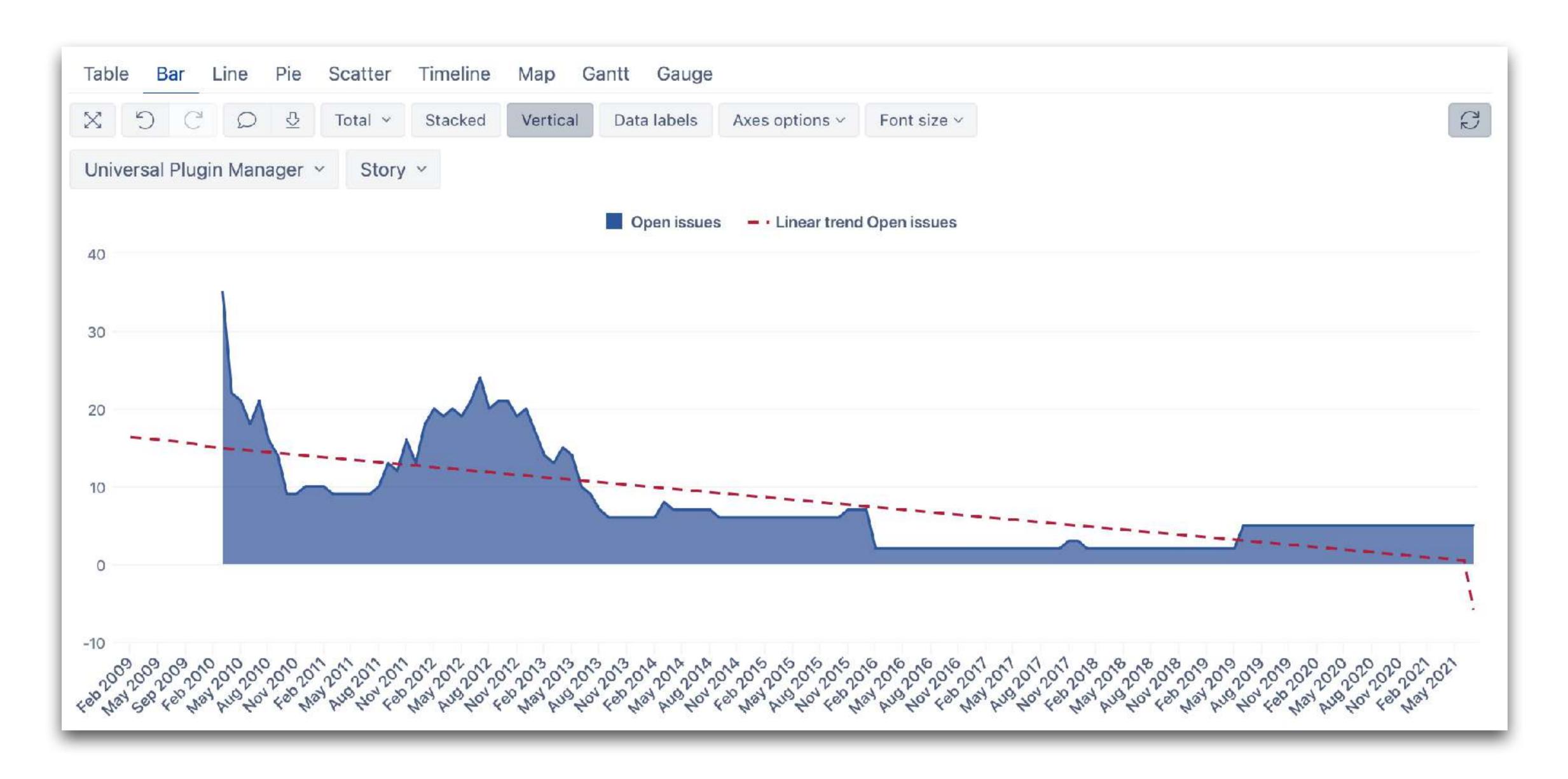




Looks too simple?

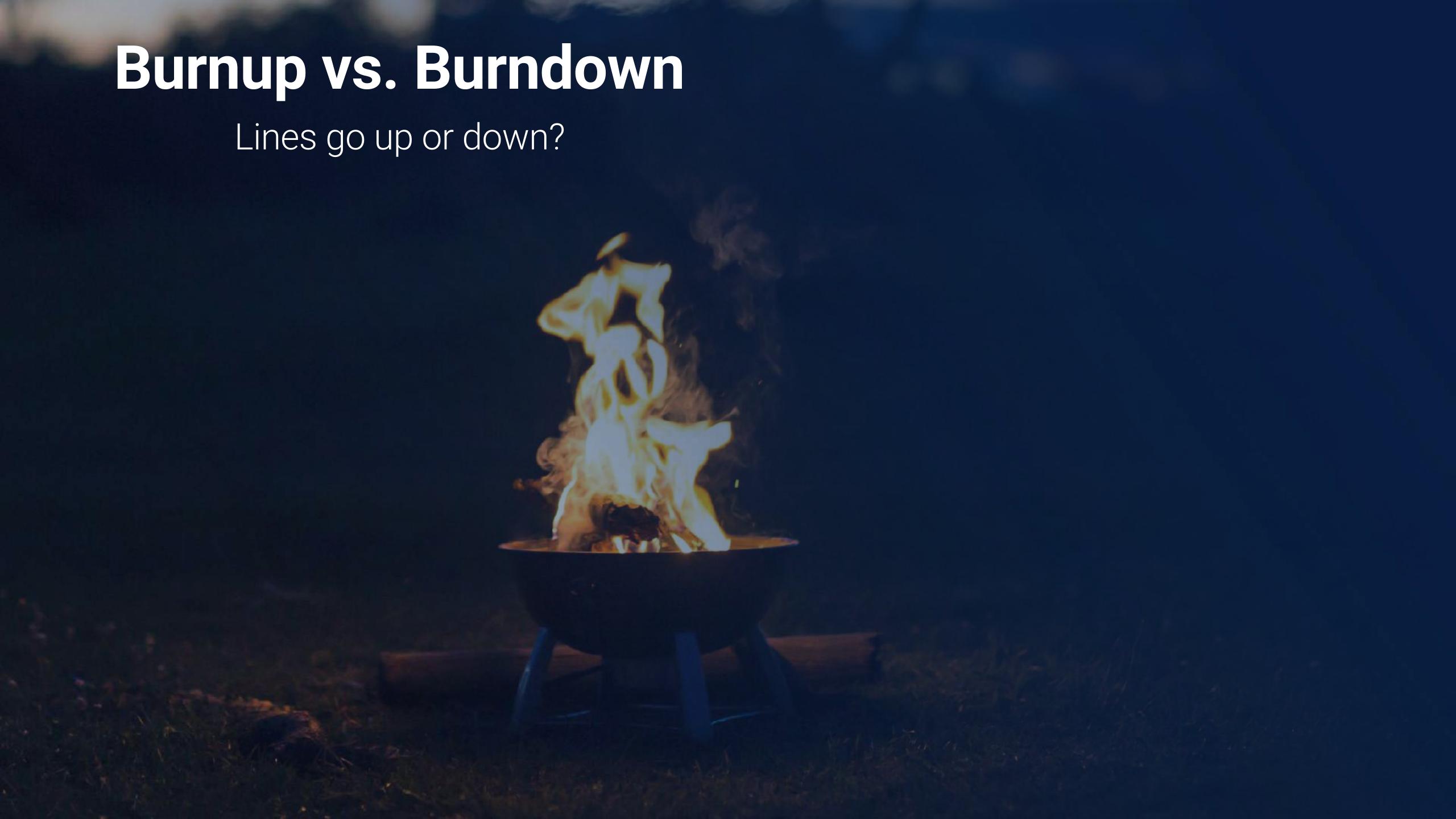


Right...



Right...





BURN-DOWN

BURN-UP

Remaining scope

Completed scope





Task count vs task estimates



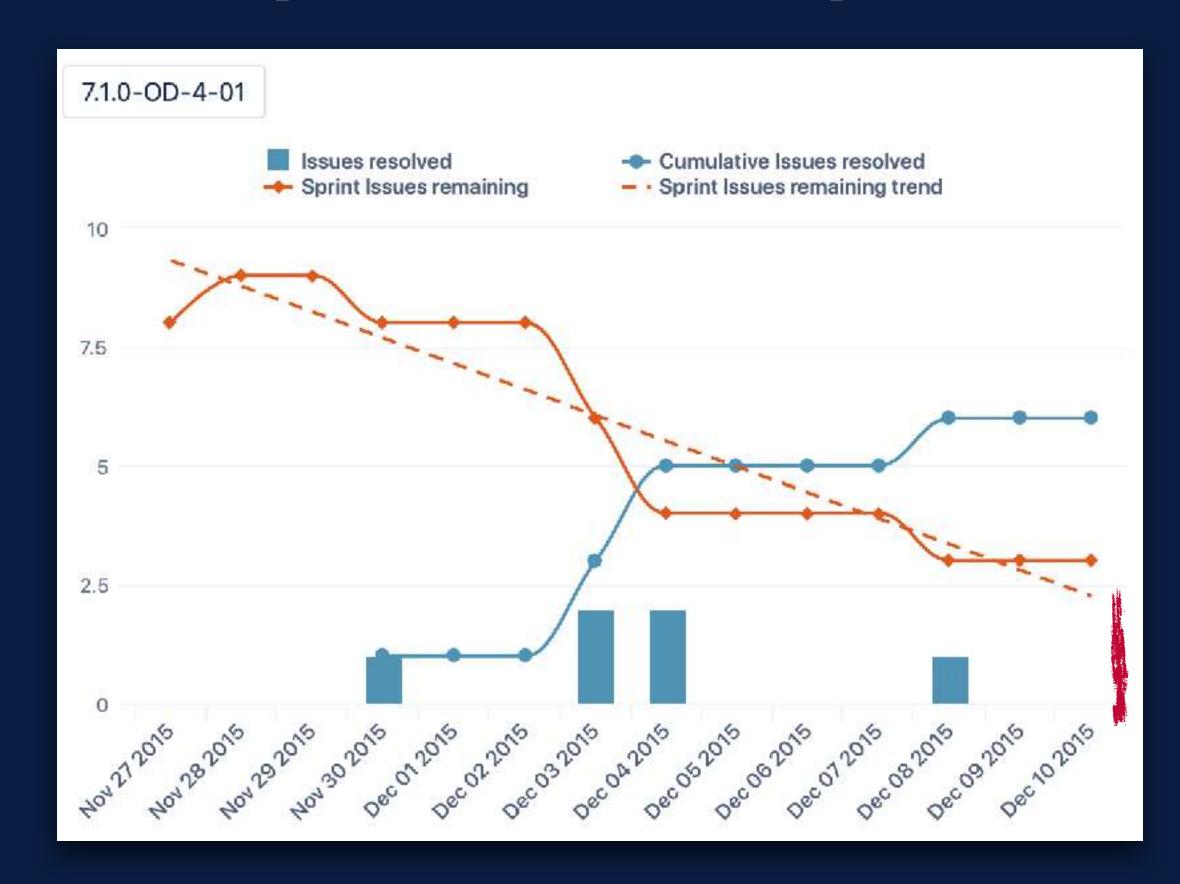


FIXED TIME

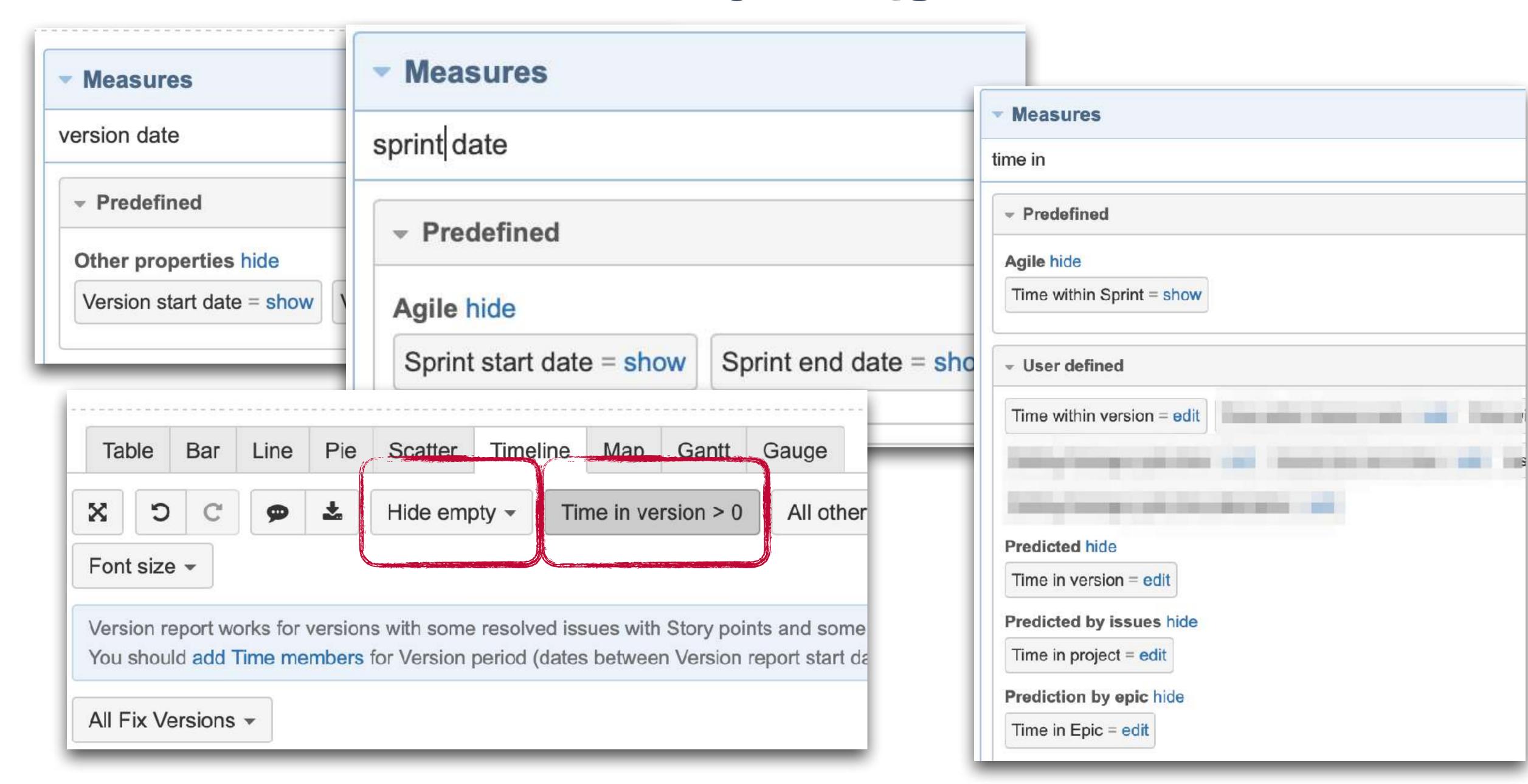
When the scope will be completed

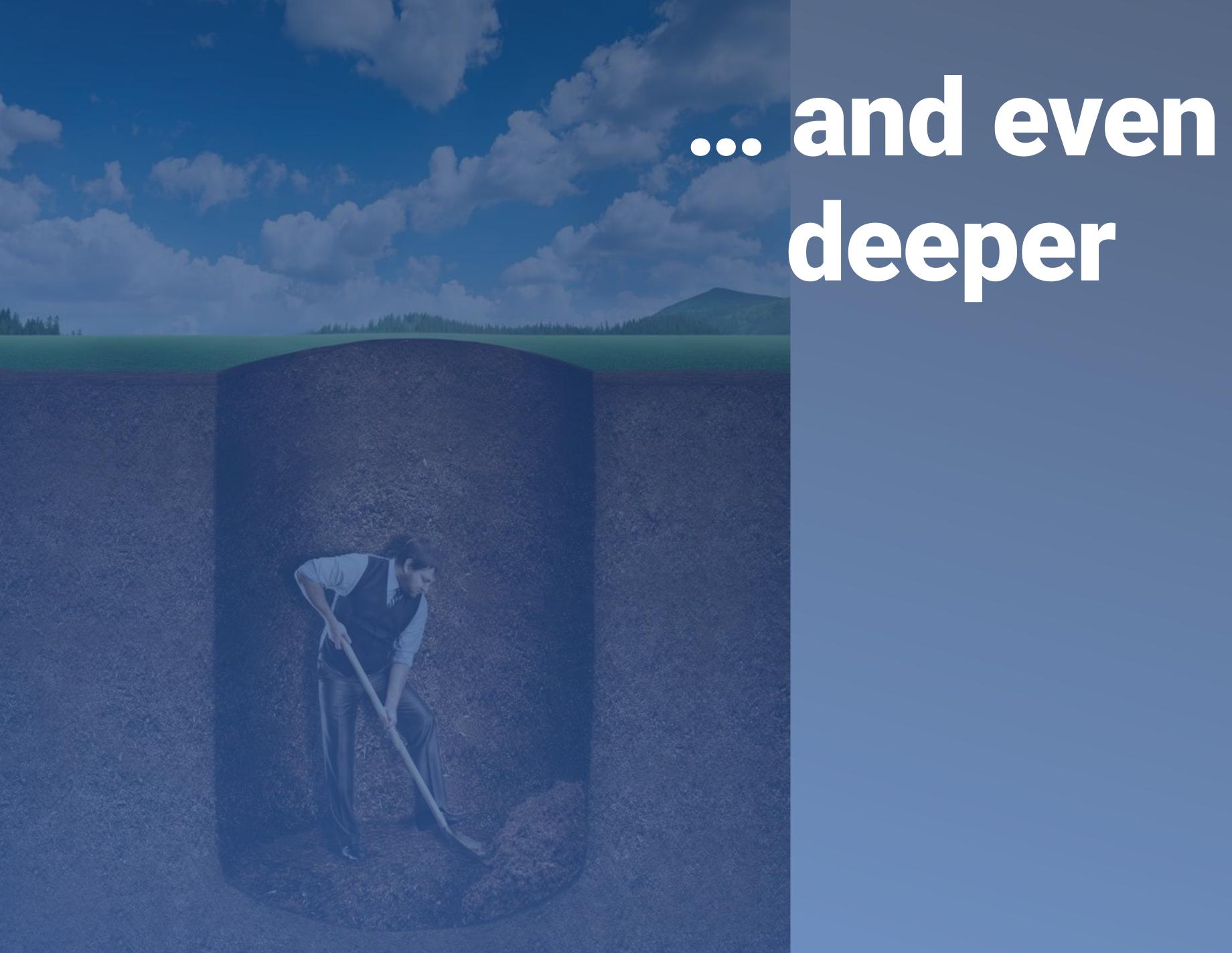


How much from the scope will be completed



Time limits





Resolved or Remaining

Total scope

Optimal burndown

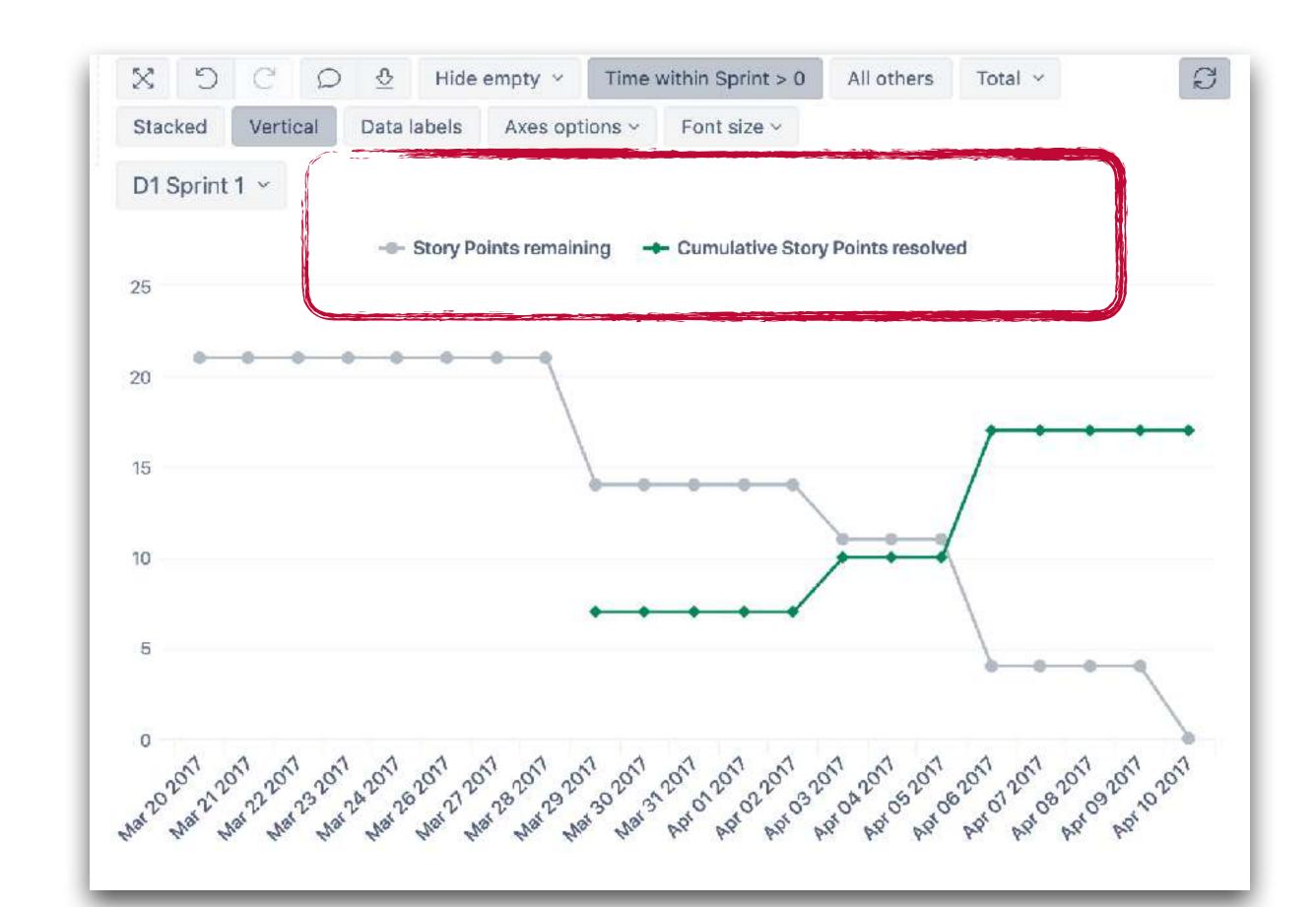
Effort spent

Burn-up measure of resolved

Cumulative amount of resolved scope

Burn-down measure of remaining

Total scope subtracted by the resolved scope



Resolved or Remaining

Total scope

Optimal burndown

Effort spent

The size at some moment (start date or current date)



Resolved or Remaining

Total scope

Optimal burndown

Effort spent

Historical tracking of the scope



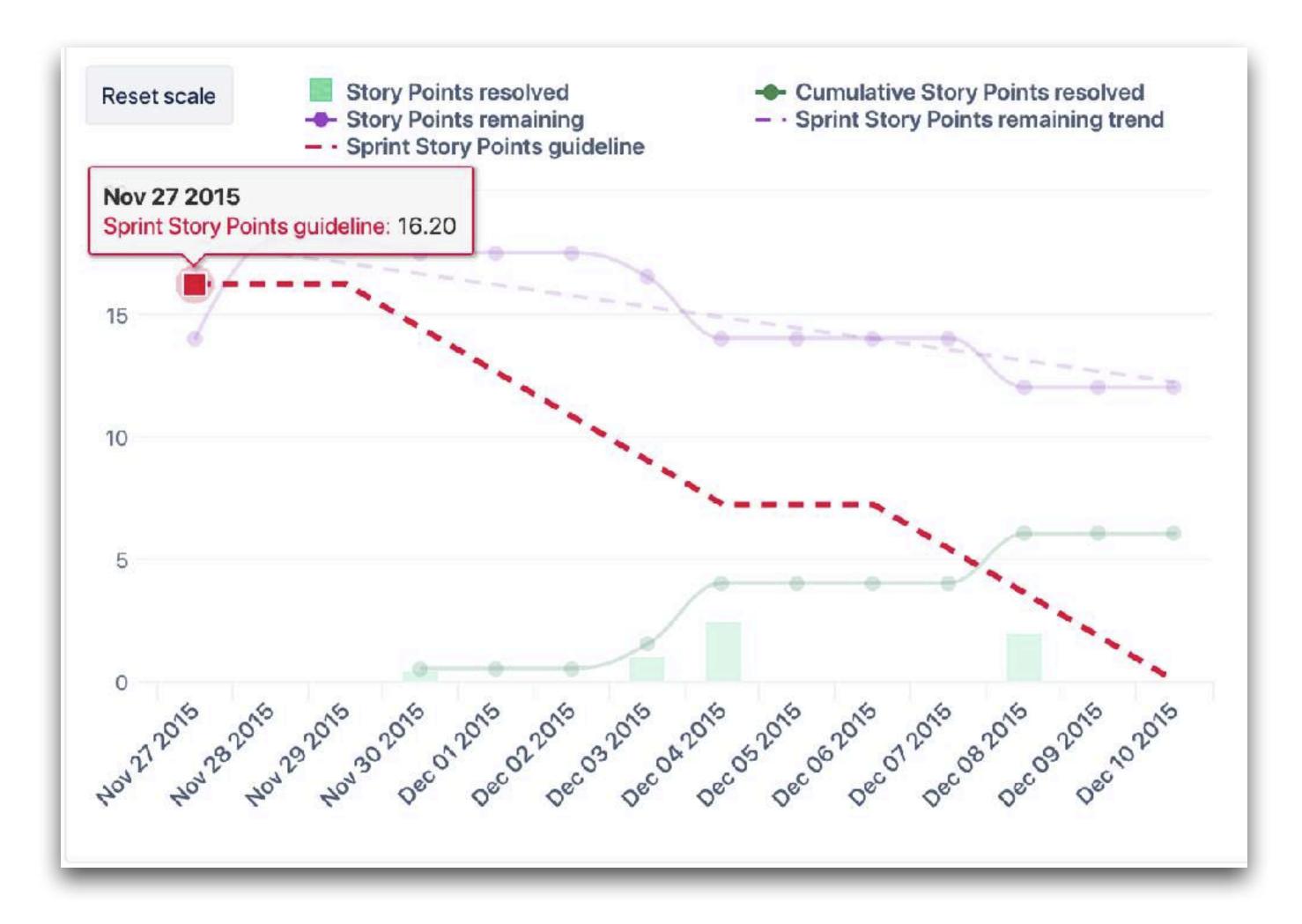
Resolved or Remaining

Total scope

Optimal burndown

Effort spent

Arithmetic calculation of how the scope should be resolved over time to burn-down full scope



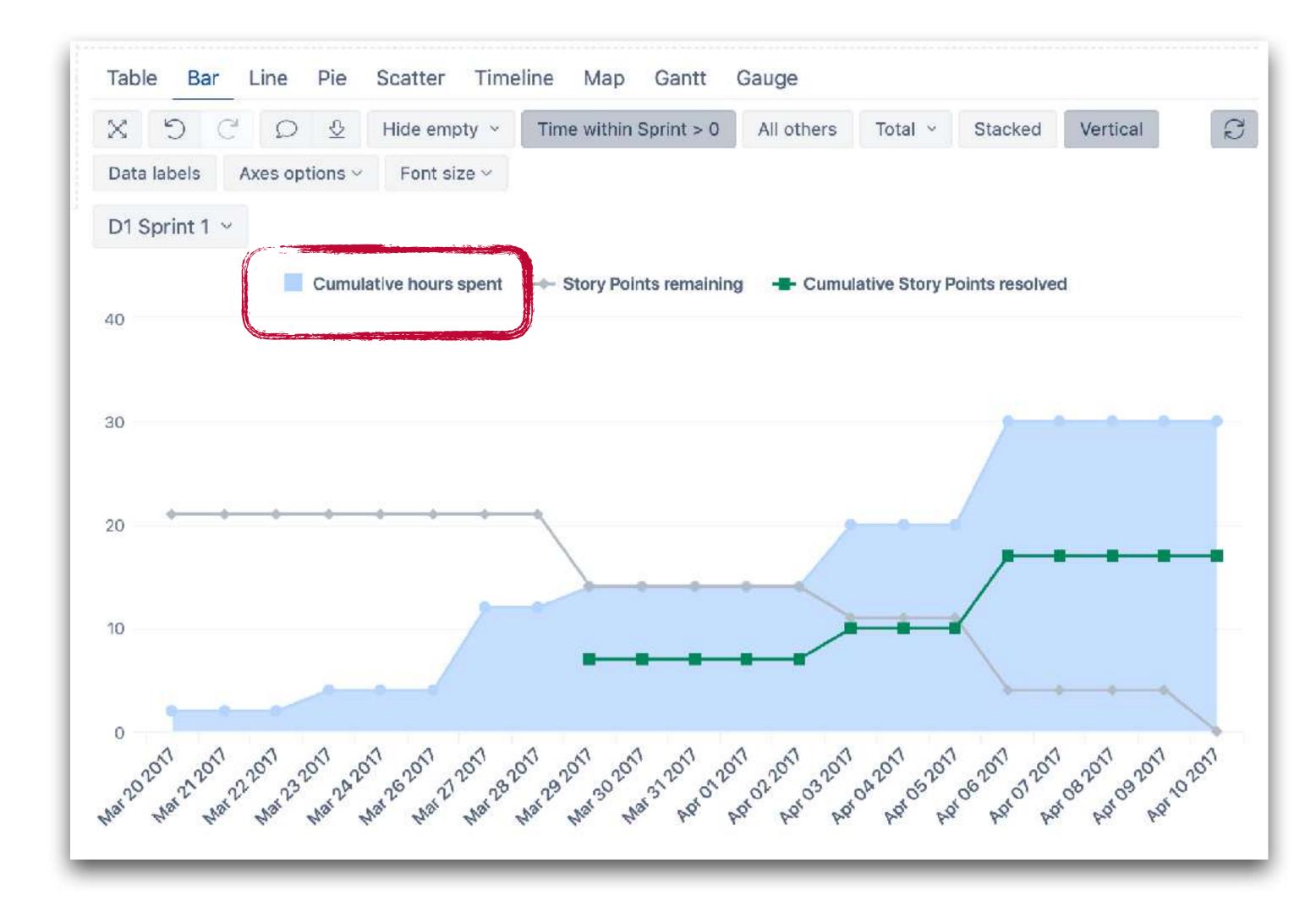
Resolved or Remaining

Total scope

Optimal burndown

Effort spent

Cumulative hours spent on the issues within the burndown scope and within the burndown period

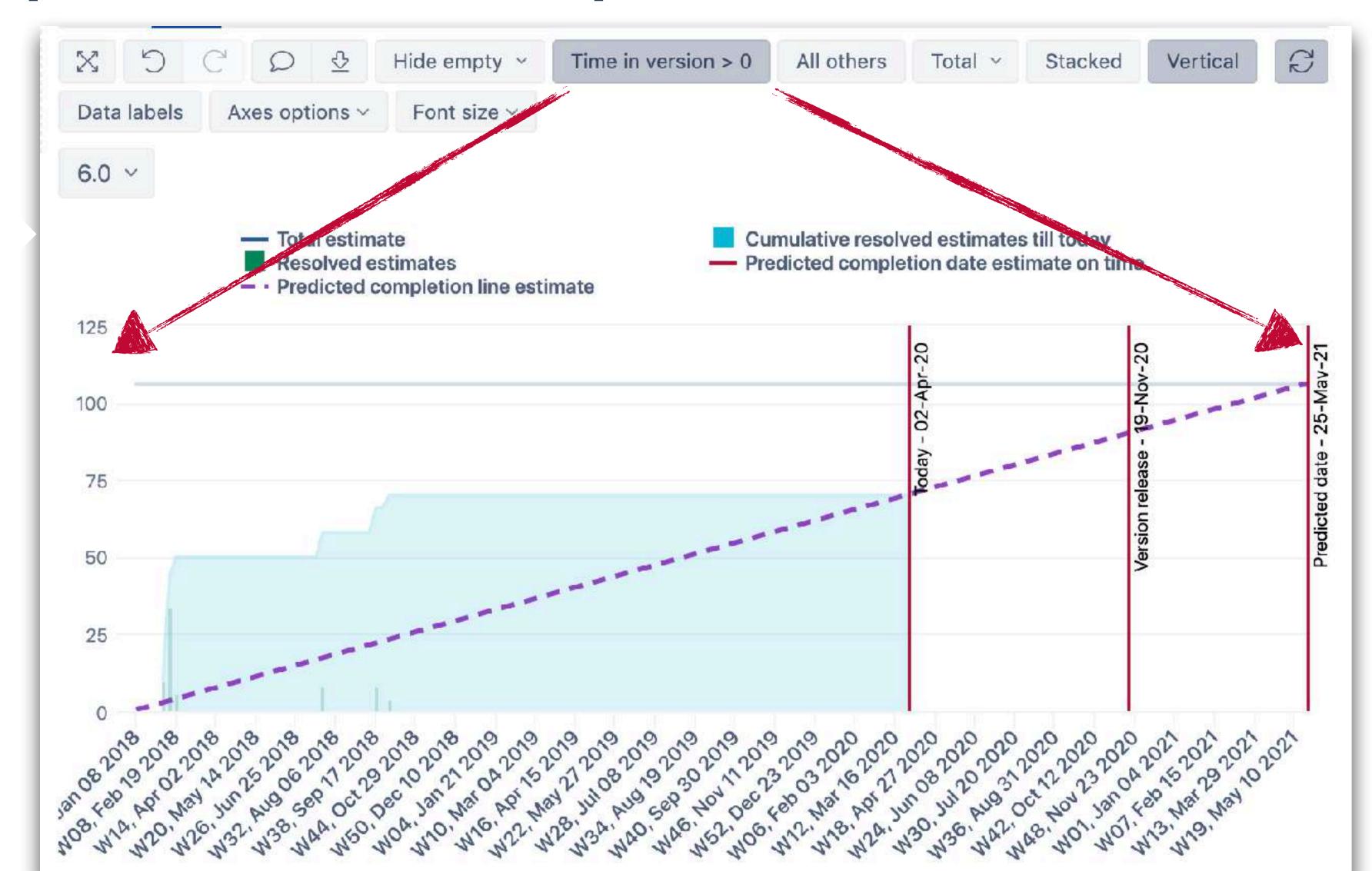


Forecast measures

Completion date and line

Burndown linear trend

Arithmetic calculation of how much time is still needed, considering the previous resolution speed

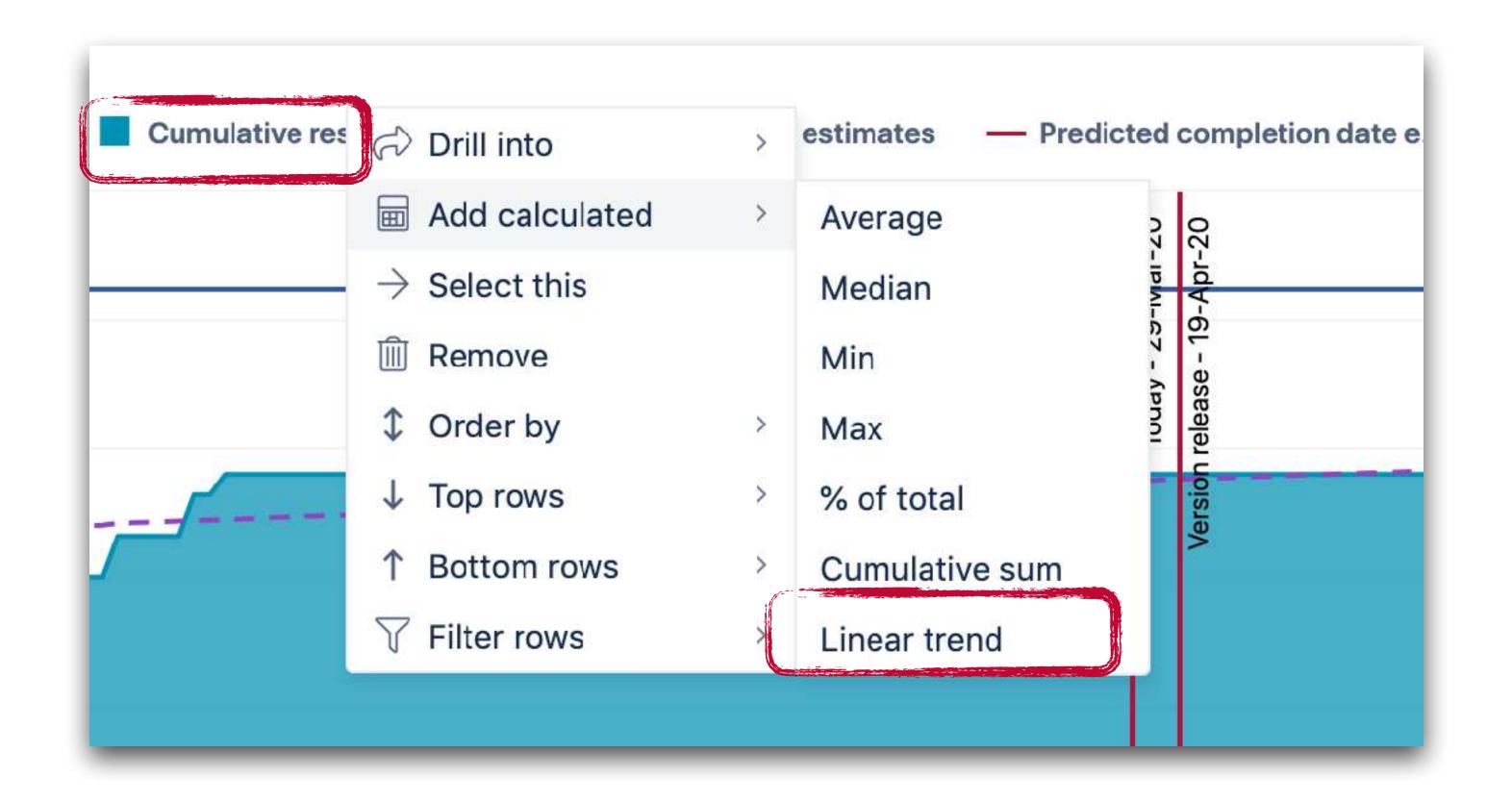


Forecast measures

Completion date and line

Burndown linear trend

Another version of the predicted burnup measure, with the out of the box calculation using the linear regression

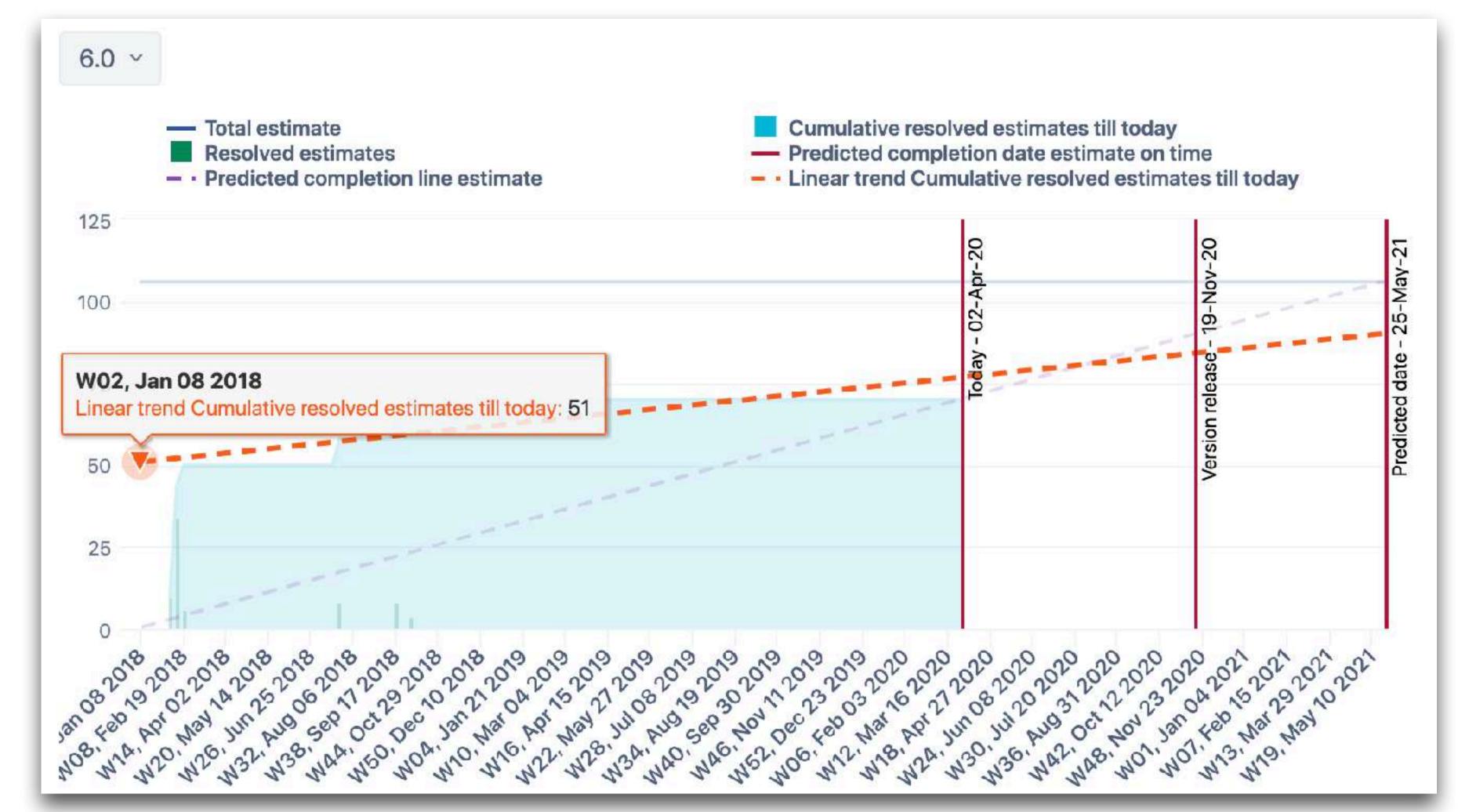


Forecast measures

Completion date and line

Burndown linear trend

Another version of the predicted burnup measure, with the out of the box calculation using the linear regression



Check the burndown charts on the dashboards of eazyBI Demo account!

https://eazybi.com/accounts/1000/dashboards

Sprints Overview

Versions Overview

Forecast and Management



