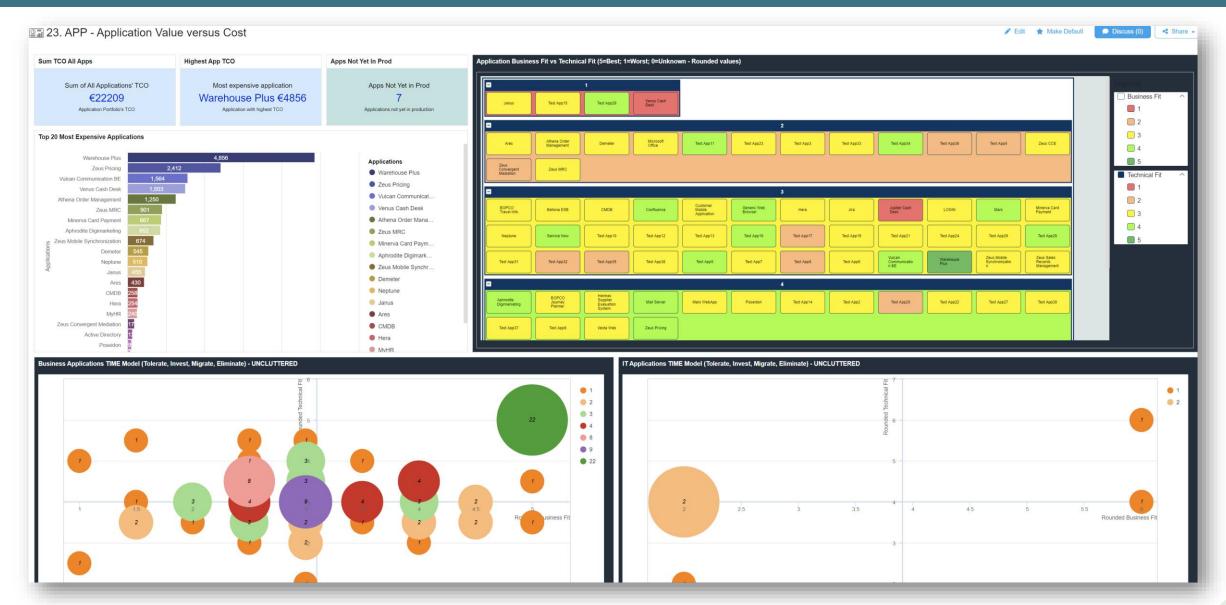


Visible Enterprise Dashboards

Application Value vs Cost

Sample Labnaf Dashboards



<u>[h</u>

Uncluttered TIME Models

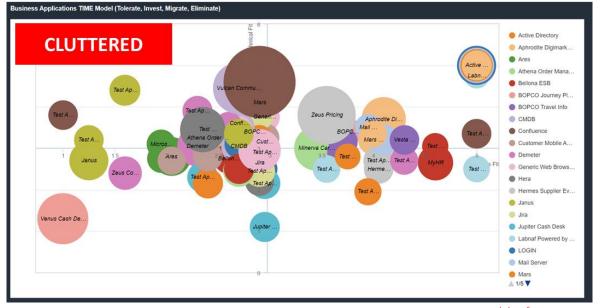
Legacy applications frequently demand more attention than what the budget allows. The Gartner TIME framework (Tolerate, Invest, Migrate, Eliminate) stands as a renowned industry method for strategizing and fine-tuning application portfolio enhancements.

However, as the quantity of applications in our portfolio expands, the clarity of the TIME models becomes compromised, rendering them less functional and more chaotic.

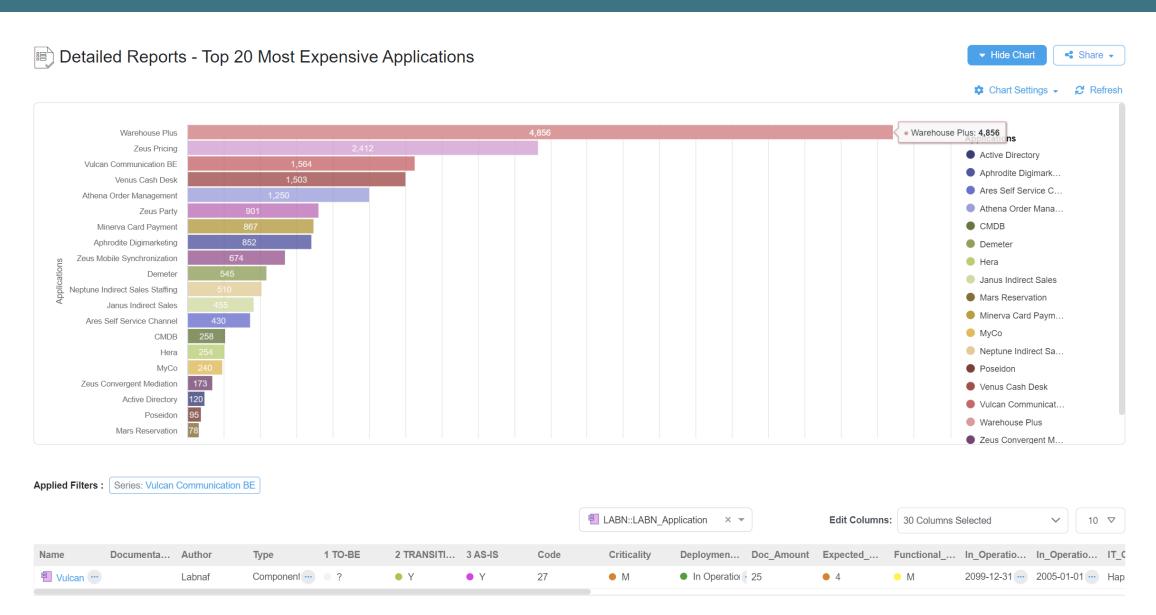
In the TIME model depicted at the bottom-right, each bubble symbolizes an individual application.

Even with just a few scores of applications displayed on the second chart, it's evident how readability is quickly challenged due to overlapping bubbles.

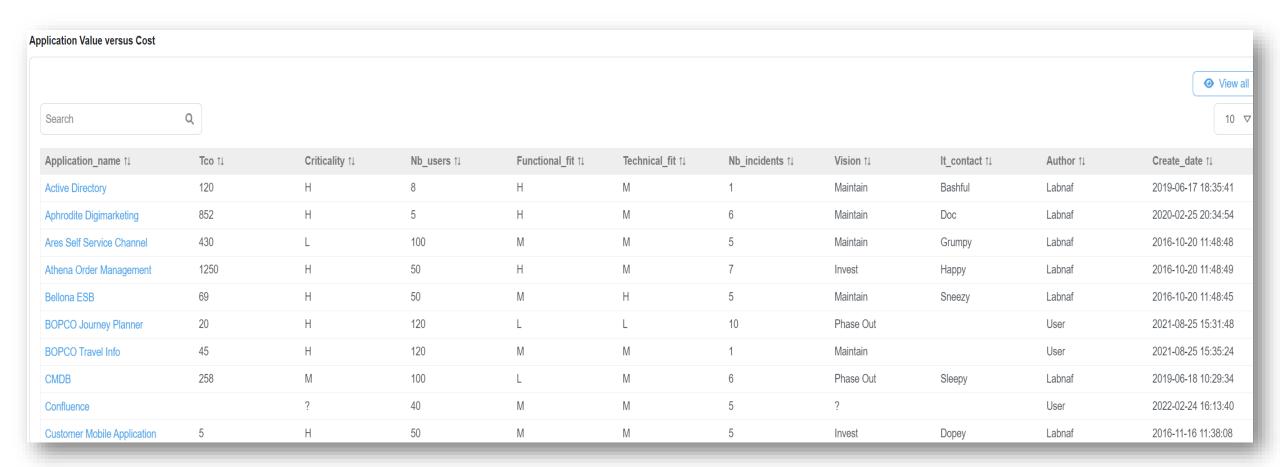




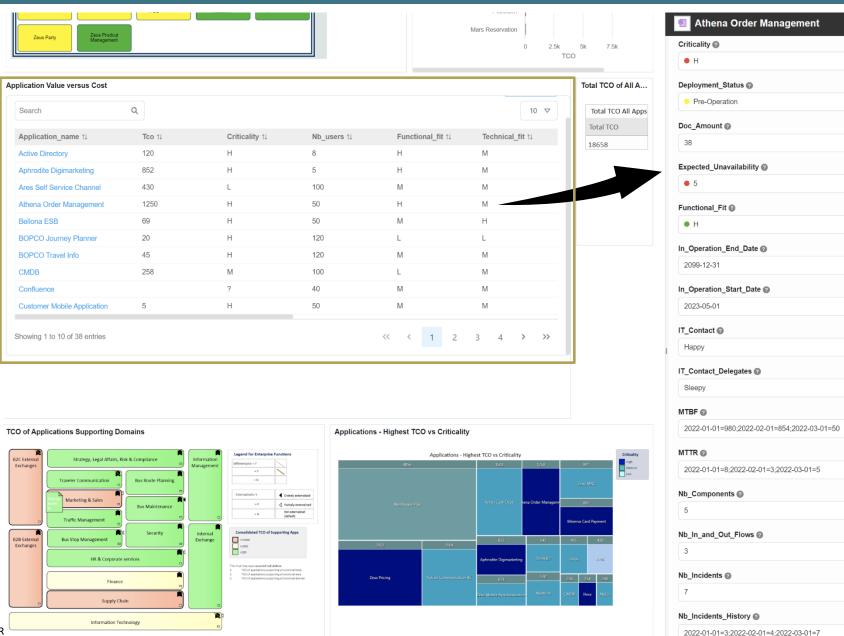
Most Expensive Applications





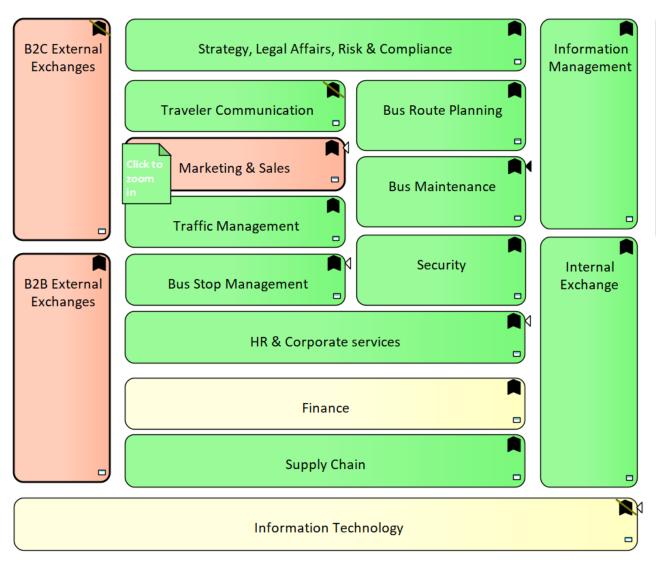


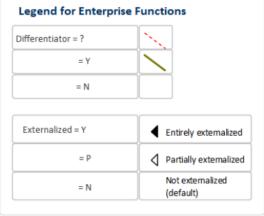






Applications Consolidated Costs





>=1000 <1000 <200

Consolidated TCO of Supporting Apps

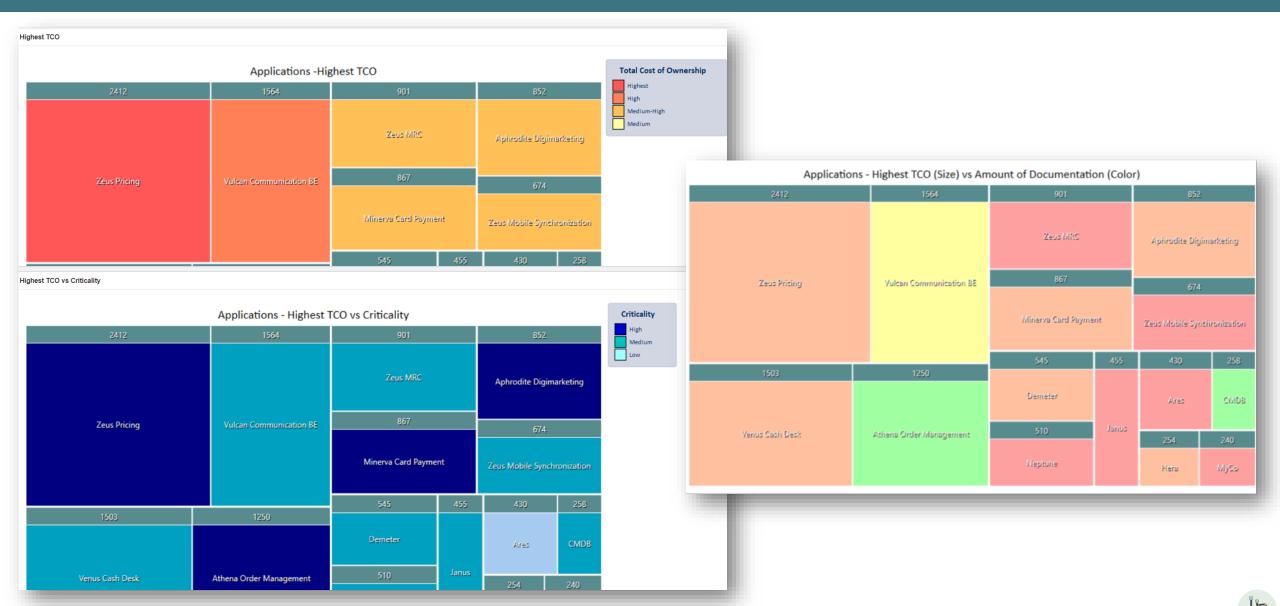
This heat map uses cascaded calculations

- TCO of applications supporting a functional block
- TCO of applications supporting a functional area
- TCO of applications supporting a functional domain

Total TCO All Apps Total TCO 18658

[h

Most Expensive Applications vs TCO, Criticality & Doc



© 2019-2023 Labnaf - All Rights Reserved