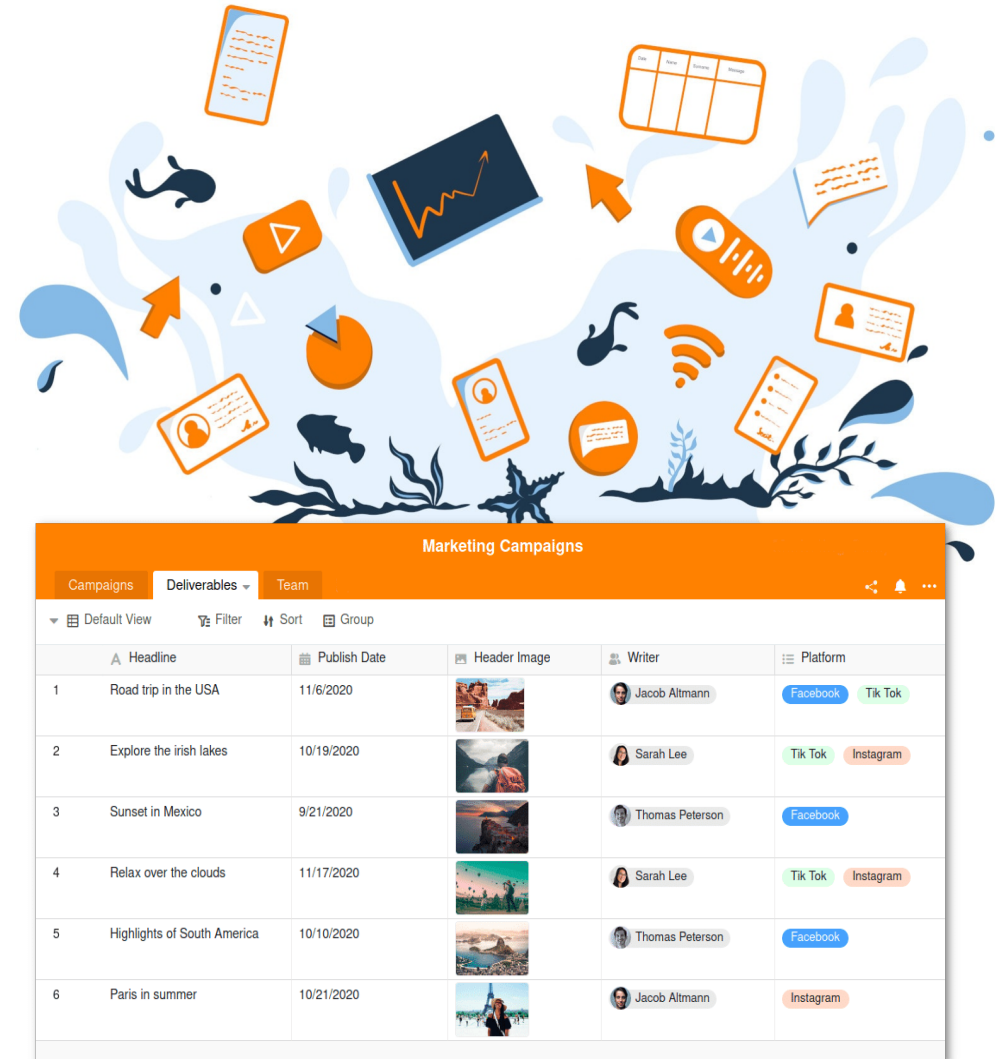**SeaTable**

"Find the needle in the haystack": how log monitoring, analyze and error handling can be done with SeaTable.

Two presentations on CS3

by **Christoph Dyllick-Brenzinger**

Status Update SeaTable

25th January 2022 at 1.40pm

Concrete Example: Log analysis `Now`

27th January 2022 at 11.20am

Example: What usually happens in small teams

1) Install a new application
google search: "application ${name} install tutorial"
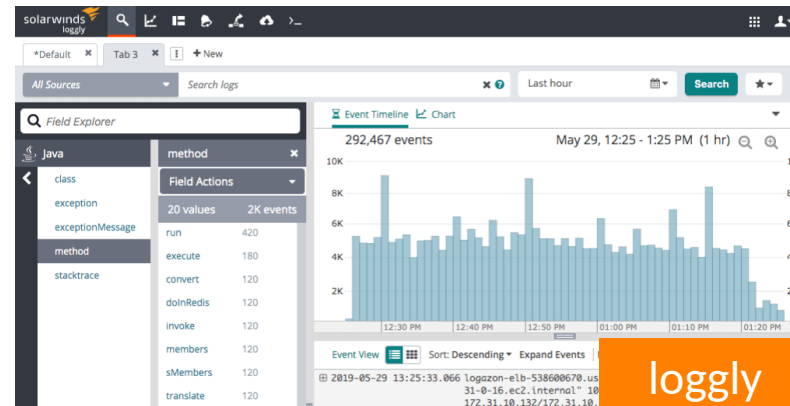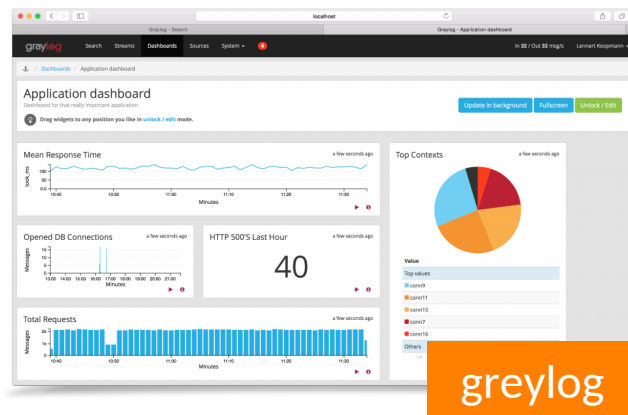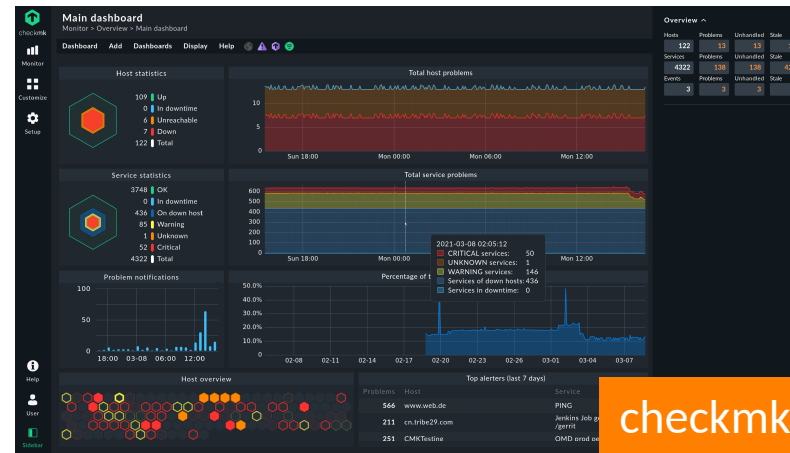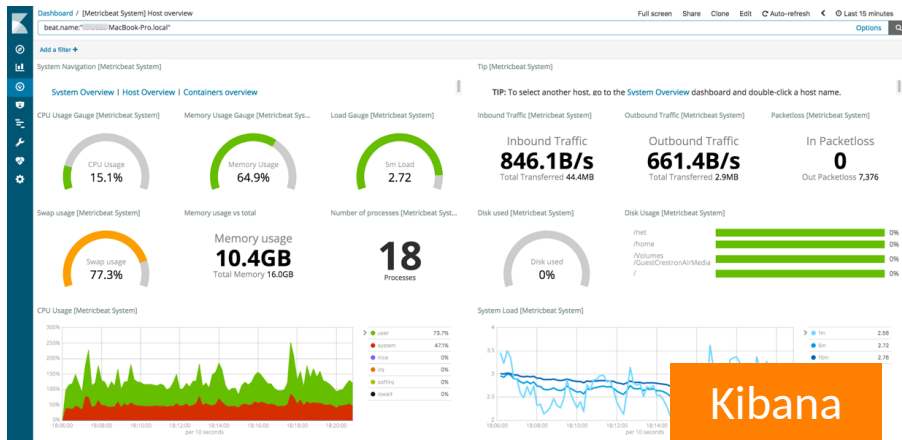
2) Test the new application once
website/login is reachable. job done.

3) use the application until it breaks
usually there is no log monitoring or error monitoring

There is a ton of applications out there
They all require a lot of skills

Kibana

checkmk

greylog

loggly

SeaTable might be an easier solution.
Let's check out.

1) Create a new structure

2) Collect errors

3) Structure and visualize the errors

4) Share the work

5) Extend the structure and start building a process

SeaTable may not be as powerful as specialized software. But no other solution is as flexible and easy to use at the same time.