Nivio

Application Landscape Management
for Teams

„Can I turn this off?"

security

costs

data Flow

networks

lifecycle

Challenges

health

dependencies

operators

ownership

How Projects Really Work (3.0)

How the customer explained it

How the business consultant described it

How the project leader understood it

How the analyst designed it

How the programmer wrote it

What the beta testers received

What operations installed
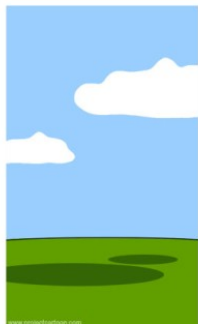
When it was delivered

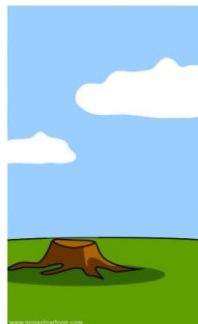What the customer really needed

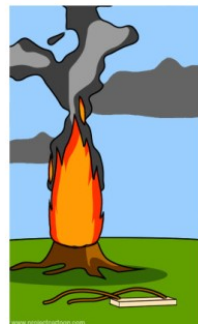What marketing advertised

How the customer was billed

How the project was documented

How it was supported

After support ran out

The disaster recover plan

What the digg effect can do to your site

The disaster recover plan

The competing Open Source version

Approaches to
Application Landscape Management

Enterprise
https://
wwwmatthes.in.tum.de/
pages/exuqsrwkrch6/List-
of-EAM-Tools

Scripted
- plantUML
- graphViz

Handmade Art
- pencil
- OmniGraffle, Office
- draw.io
- wiki

Automated
- Vistecture
- pivio.io
- nivio

Hands-on appreoch
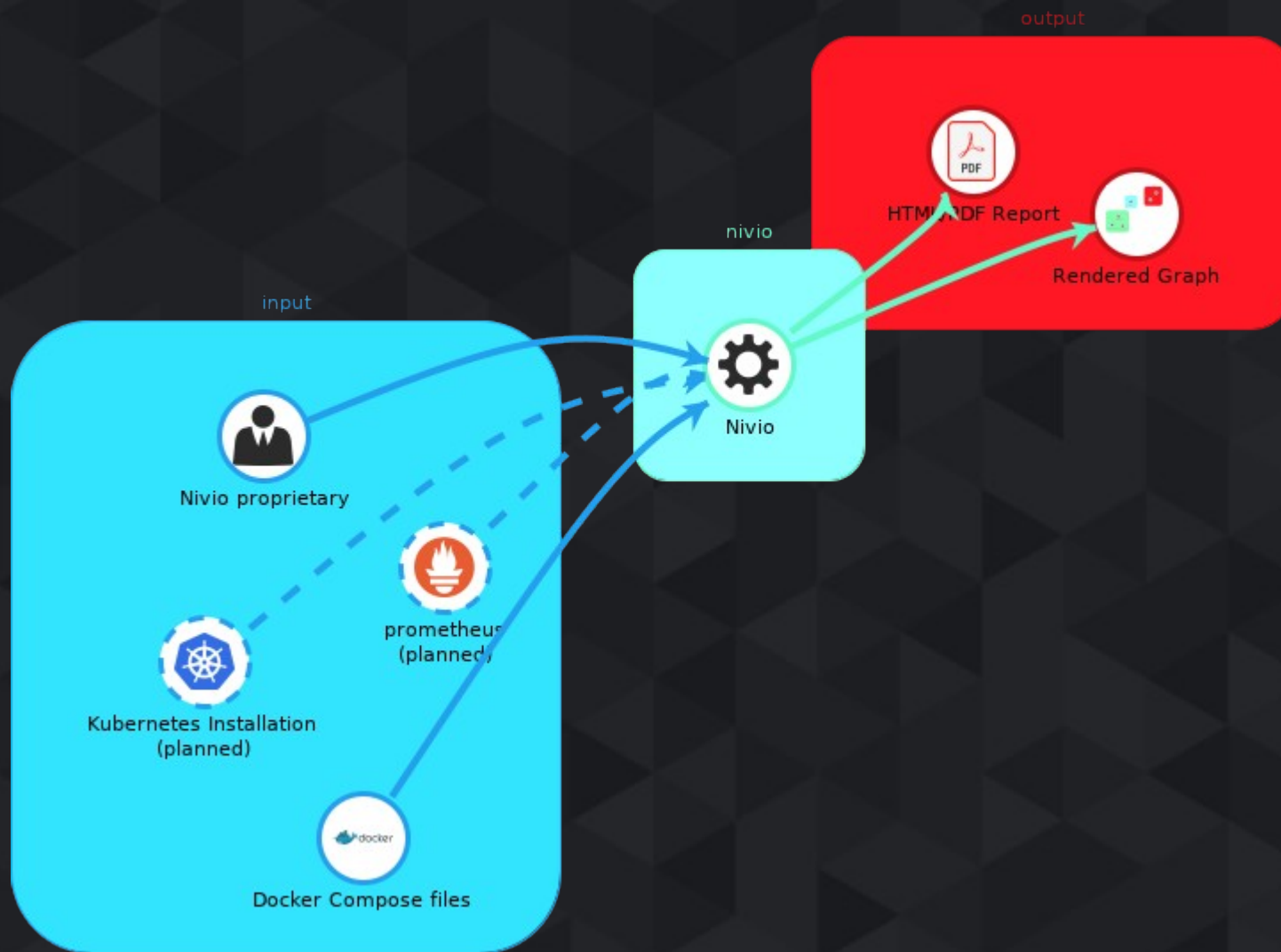for tech people

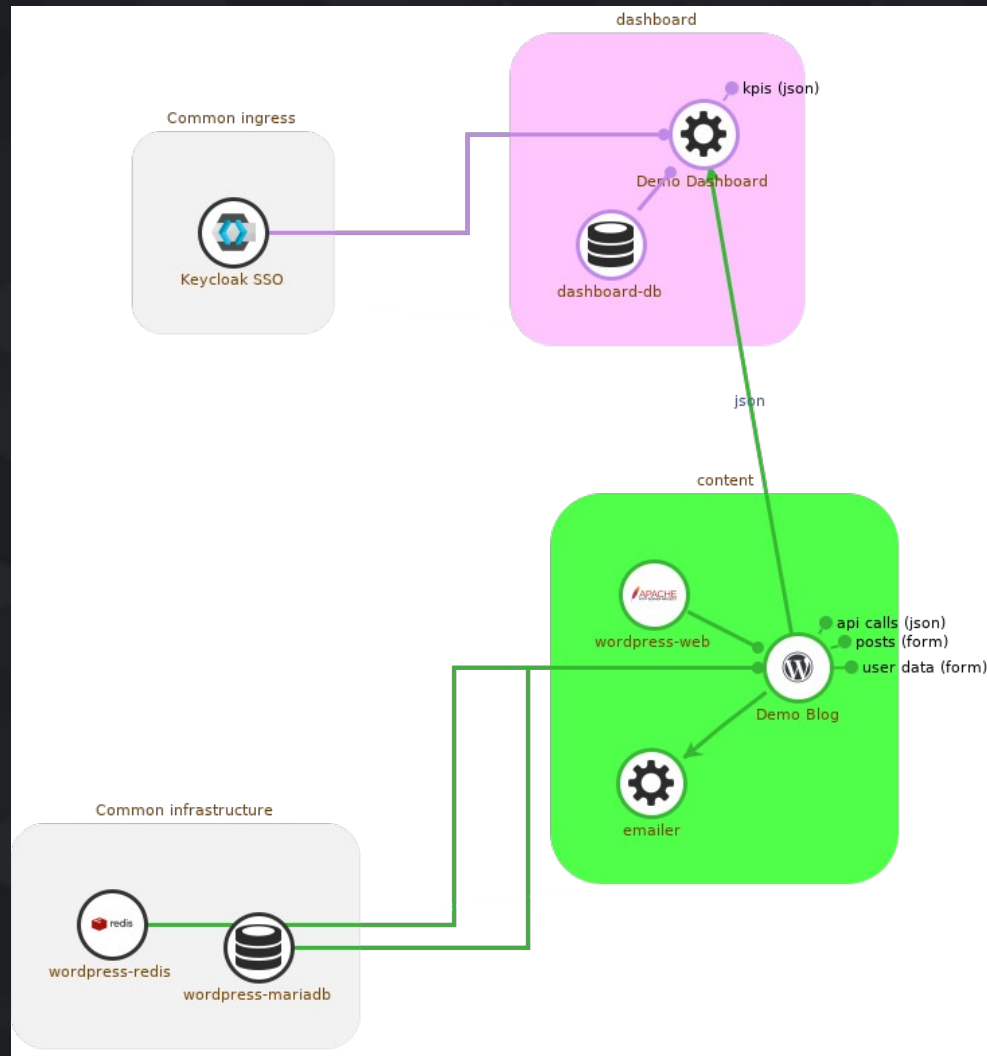No* installation and
high automation level

Project Goals

reuse existing
sources like git
repos

prefer ease of
use over features

no fees or costs

Reuse of Existing Sources

Demo Current Progress

The Plan

1. Get Feedback
2. First Adopters
3. Get More Feedback
4. Become the Most Visually Appealing Tool

https://github.com/bonndan/nivio/issues