

Migration Framework

Work Package 2

Agenda

Architecture

- Overview

- Features

Performance Results

Outlook

Architecture

Overview

- Hier koennte z. B. ein Schaubild hin, wie man mit dem Migrations-Framwork interagiert.
- Eine zweite Folie koennte die Klassenstruktur etwas erklären und deutlich machen, was man benötigt um das Framwork in existierende andere Projekte zu integrieren

Features

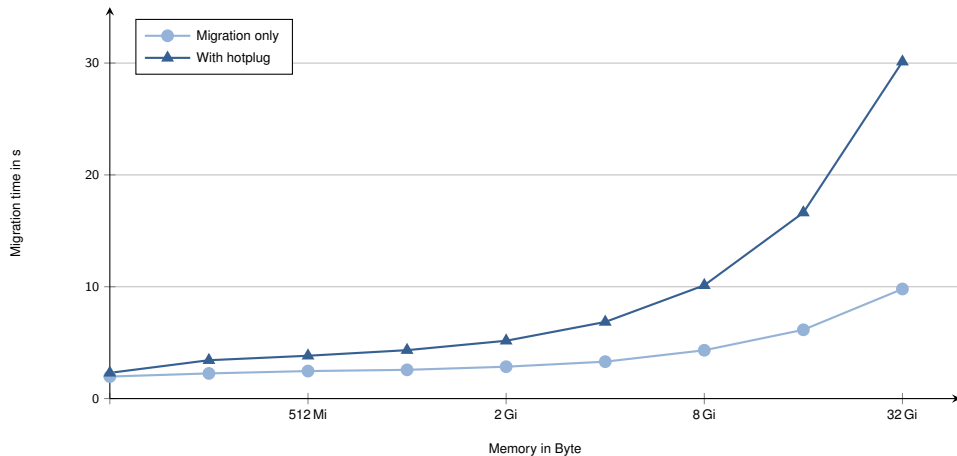
- Welche funktionalität wird bereits unterstützt? Was fehlt noch?
- Auf weiteren Folien könntest du details zu Besonderheiten erklären.

Performance Results

Performance Results

- Was kann man deiner Meinung nach alles Messen?
- Wichtig sind vergleichbare Ergebnisse. So solltest du dich z. B. für eine OS, Kernel, Treiber, etc. Konfiguration entscheiden.
- Auf der nächsten Folie habe ich dir mal ein Beispiel angehängt, wie man Graphen mit tikz erzeugen kann.

Migration Time



Outlook

Outlook

- Du kannst es auch “Conclusion” nennen
- Hier kannst du noch einmal kurz zusammen fassen was bisher erreicht wurde und was noch fehlt.

Thank you for your kind attention!

Simon Pickartz – spickartz@eonerc.rwth-aachen.de

Institute for Automation of Complex Power Systems
E.ON Energy Research Center, RWTH Aachen University
Mathieustraße 10
52074 Aachen

www.eonerc.rwth-aachen.de

Example slides

Title of the frame that may also go into the second line

- Itemize list
- Itemize list
 - Second layer
 - Third layer
- Itemize List
- Itemize List
 - Second layer

Title of a frame having paragraphs

- Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.
- Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.
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Frame with boxes

Block 1

Content of the first block

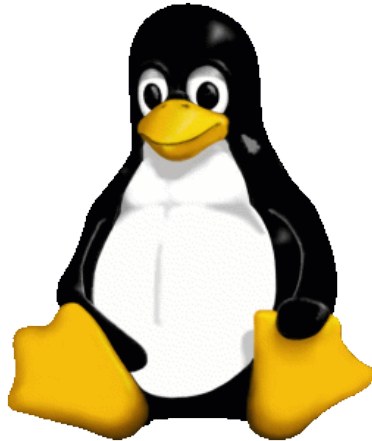
Another block

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

More Examples

How to set columns

- Item 1
- Item 2
- Item 3
- Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.



How to set columns (2)

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- cat
 - dog
 - mouse
 - elephant
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 - Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

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This frame does not contain a (dedicated) frame title.

Examples with uncovering

Piecewise uncovering using pause

Paragraphs and items can be uncovered easily with `\pause`.

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Piecewise uncovering using pause

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- Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

Fine grained control

- First line

Fine grained control

- First line
- Second line (appears after first line, disappears again)

Fine grained control

- First line
- Third line (appears before first one)

Fine grained control

- First line
- Third line (appears before firth one)
- Fourth line

Fine grained control

- First line
- Fourth line
- Fifth line

Fine grained control

- First line
- Fourth line
- Fifth line

Standard behavior with `\onslide` is to keep its place, even if not displayed.

Fine grained control

- First line
- Fourth line
- Fifth line

Standard behavior with `\onslide` is to keep its place, even if not displayed.
With `\only`, the element does not occupy place. This may lead to shifting other elements.

Quellcode

Example-Code: Hallo Welt!

```
#include <stdio.h>

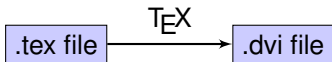
void main (void) {
    printf("Hallo_Welt!\n");
}
```

TikZ example

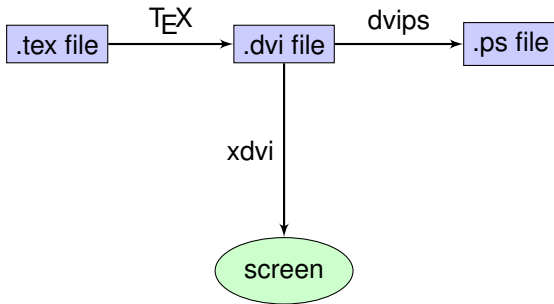
animated graphics

.tex file

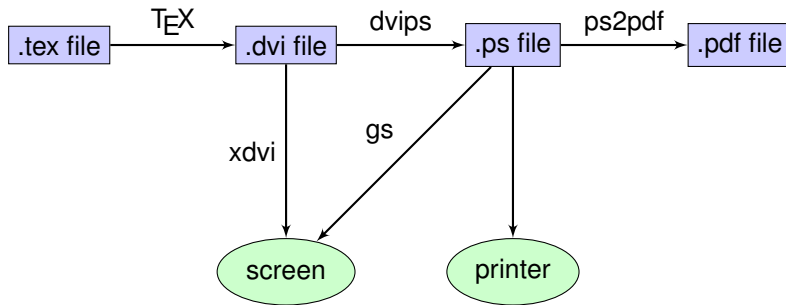
animated graphics



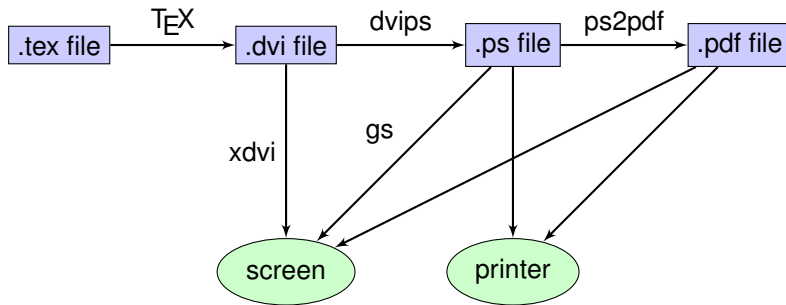
animated graphics



animated graphics



animated graphics



animated graphics

