H-U-G-O B-O-S-S

REQUIREMENTSMANAGEMENT with CA PPM

DACH User Group 15th of May 2018



1. INTRODUCTION

REQUIREMENTS PROCESSES
 LIVE DEMO

4. BENEFITS
 5. CHALLENGES & OUTLOOK

INITIAL SITUATION

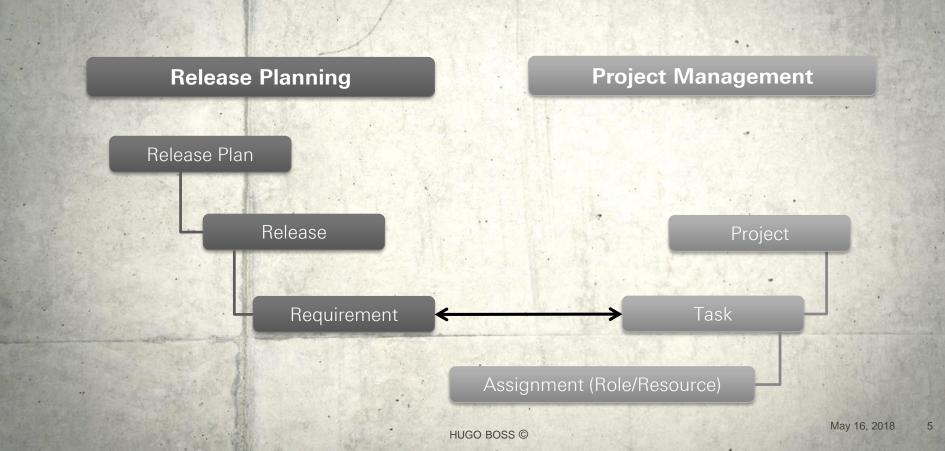
- No Alignment across departments regarding planned changes
- No standardized process for change & release management and therefore no clear release strategy
- Changes did not have to pass through a consistent established approval process
- No central platform for managing all requirements & changes
- No linkage between requirements and required efforts
 therefore, no overview about releases and their overall efforts
- Huge effort to get an overview about all changes due to missing transparency



INTRODUCTION TO CHARM@HUGOBOSS



OBJECT STRUCTURE IN CLARITY





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AGENDA

1. INTRODUCTION

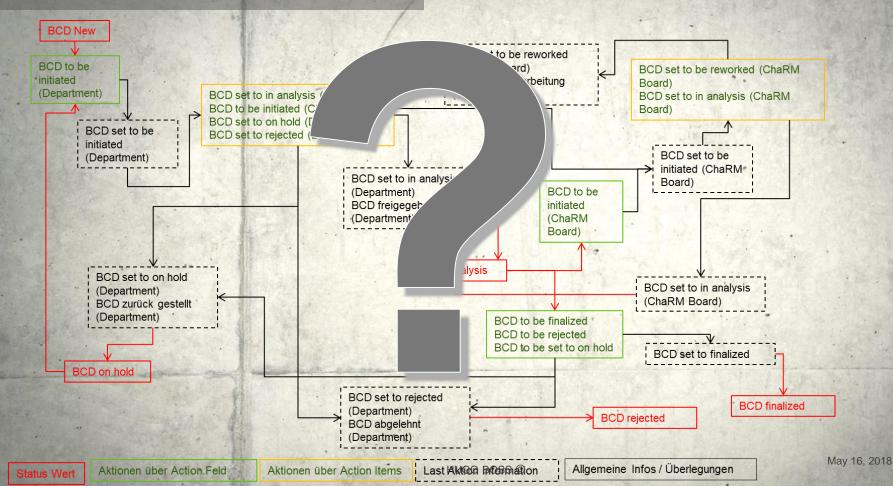
2. REQUIREMENTS PROCESSES

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REQUIREMENTS PROCESSES



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BCD PROCESS (SIMPLIFIED)

BCD NEW

- The BCD requirement is created in Clarity.
- A BCD document should be present and linked to the requirement.

 The work on this BCD is in progress.

BCD IN ANALYSIS

- A document exists.
- Depending on the progress of the BCD, CRDs will already be initiated.

BCD FINALIZED

- All chapters of the BCD document are finalized.
- There are no further changes regarding the content.

CRD PROCESS (SIMPLIFIED)

CRD NEW

- The CRD requirement is created and linked to a BCD.
- Approval to create the CRD needs to be received.

CRD IN ANALYSIS

The technical concept is being written.

At the end of this analysis all efforts are determined, the integrative nature is clarified and the planed release date is defined.

Approval is granted to implement the requirement. The release is confirmed.

CRD

APPROVED &

SCHEDULED

The whole implementation phase needs to be followed and completed.

CRD IMPLEMENTED

All associated tasks with this requirement are done. The changes are deployed to production and a final check is done.

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The requirement is completed.

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INTRODUCTION REQUIREMENTS PROCESSES

3. LIVE DEMO

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BENEFITS OF THE CHARM PROCESS MANAGED IN CLARITY

Continuous alignment

- Weekly change manager meetings
- Involvement of all IT departments
- Reduced consolidation effort for release and golive planning

More transparency, about...

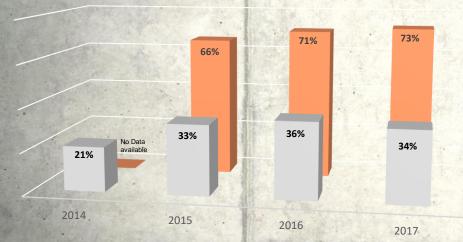
- Topics
- Dependencies
- Involved departments
- Efforts

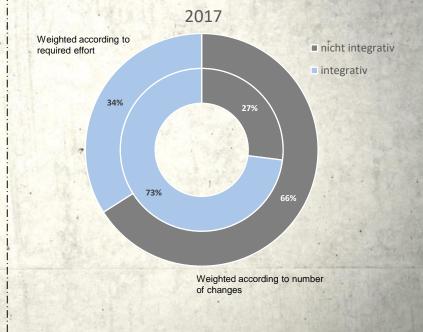
Increased software quality & system stability, therefore less...

- Hot fixes
- Downtimes (caused through hot fixes)
- Interference on productive systems

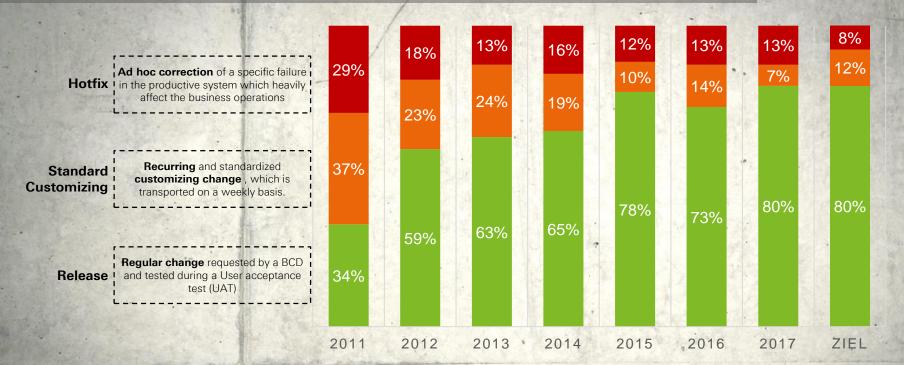
BENEFITS OF THE CHARM PROCESS MANAGED IN CLARITY

Integrative Changes weighted according to number of changes
 Integrative Changes weighted according to required effort





BENEFITS OF THE CHARM PROCESS MANAGED IN CLARITY



- With the introduction of the ChaRM process in 2012 the amount of regular changes has been steadily increasing.
- > And the **hotfix rate** has **decreased**.



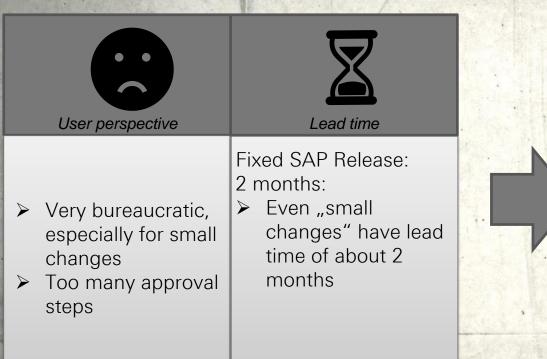
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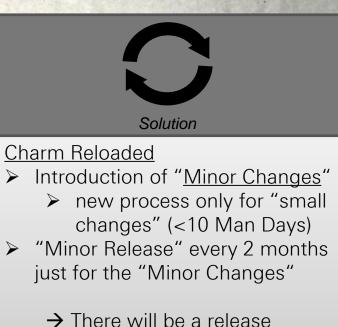
4. BENEFITS

5. CHALLENGES & OUTLOOK

CHALLENGES

GOALS





every month

CHALLENGES

GOALS







Currently the Clarity/ChaRM process is **mainly** used in the **SAP landscape**

Establish the Clarity/ChaRM process for the **non-SAP landscape** as well.

QUESTIONS?

DACH User Group

15th of May 2018

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