NEXT PROJECT V4.1

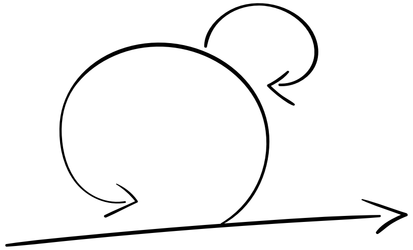
Highlights – Improvements compared to V4.0

Support for agile approaches

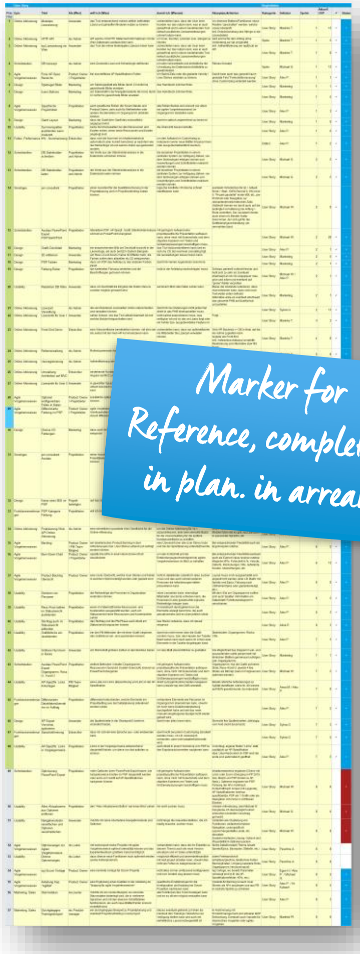
Agile at
work, sport
and games

Our support for agile approaches

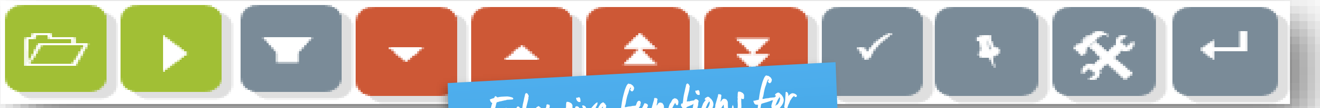
- We have listened to our internal experts and you, the range of approaches and expectations to PM software is considerable
- next project continues to focus on project management support and not on daily operational task management (no substitute for haptic boards or established agile tools).
- Optionally, however, the backlog in next project can be set up and a clear sprint plan derived, or project controlling can be supplemented by sprint statistics. We orient ourselves on Scrum in terms of terms and methods.
- In addition, individual options were added which were specifically designed to support agile approaches, but can also be used for other applications.



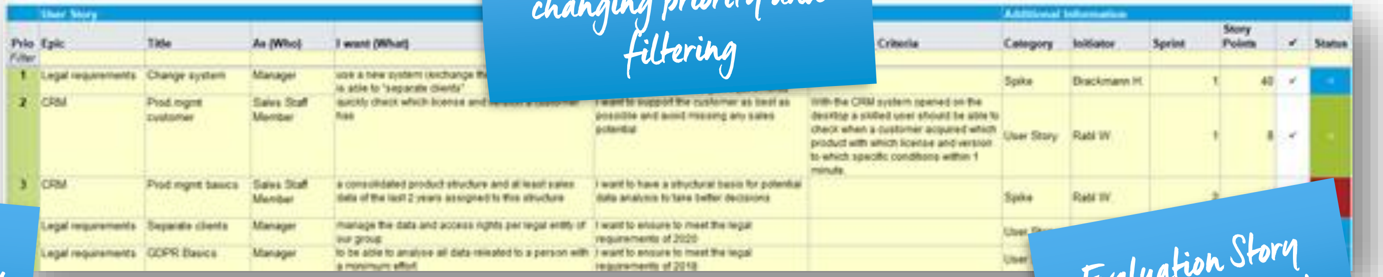
Backlog



Marker for Reference, completed, in plan, in arrears



Extensive functions for changing priority and filtering

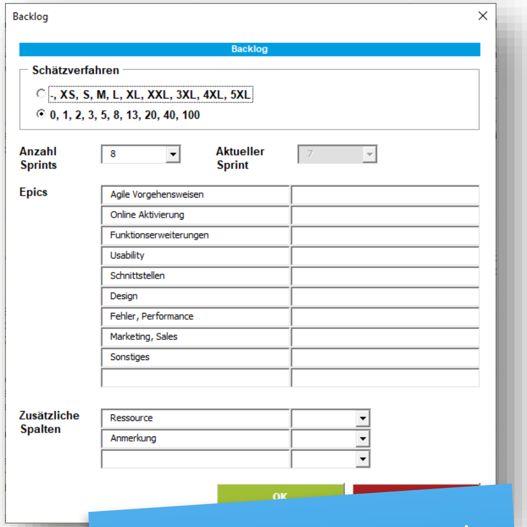


User Story							Additional Information					
Prio Filter	Epic	Title	As (Who)	I want (What)		Criteria	Category	Initiator	Sprint	Story Points	✓	Status
1	Legal requirements	Change system	Manager	use a new system (exchange th… is able to "separate clients"			Spike	Brackmann H.	1	40	✓	
2	CRM	Prod mgmt customer	Sales Staff Member	quickly check which license and … has	I want to support the customer as best as possible and avoid missing any sales potential	With the CRM system opened on the desktop a skilled user should be able to check when a customer acquired which product with which license and version to which specific conditions within 1 minute.	User Story	Rabl W	1	8	✓	
3	CRM	Prod mgmt basics	Sales Staff Member	a consolidated product structure and at least sales data of the last 2 years assigned to this structure	I want to have a structural basis for potential data analysis to take better decisions		Spike	Rabl W	2			
	Legal requirements	Separate clients	Manager	manage the data and access rights per legal entity of our group	I want to ensure to meet the legal requirements of 2020		User					
	Legal requirements	GDPR Basics	Manager	to be able to analyse all data releated to a person with a minimum effort	I want to ensure to meet the legal requirements of 2018		User					

Evaluation Story Points and Sprint

Assignment to an Epic

Categorization User Story, Error, Spike



Backlog

Schätzverfahren

○ -, XS, S, M, L, XL, XXL, 3XL, 4XL, 5XL

● 0, 1, 2, 3, 5, 8, 13, 20, 40, 100

Anzahl Sprints: 8

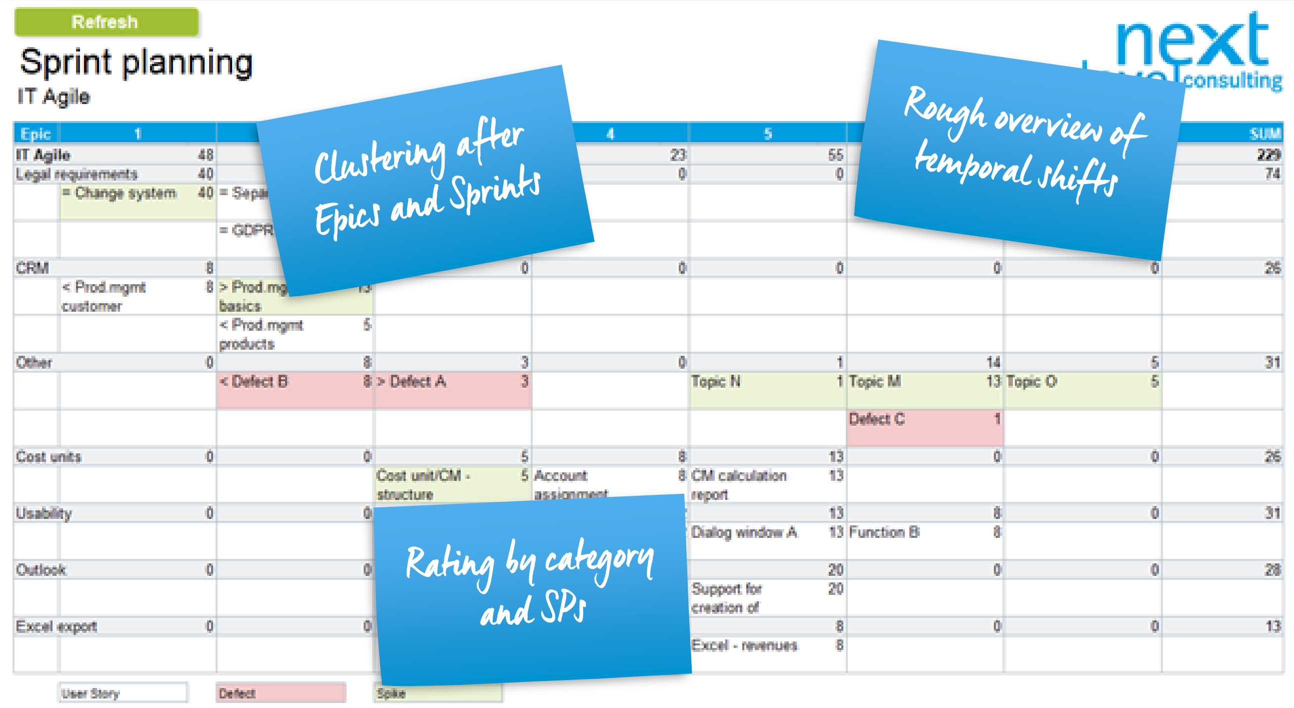
Aktueller Sprint: 7

Epics:
- Agile Vorgehensweisen
- Online Aktivierung
- Funktionserweiterungen
- Usability
- Schnittstellen
- Design
- Fehler, Performance
- Marketing, Sales
- Sonstiges

Zusätzliche Spalten:
- Ressource
- Anmerkung

Options: Estimation, Sprints, Epics, Custom Columns

Sprint Planning and Sprint Statistics



Sprint planning

IT Agile

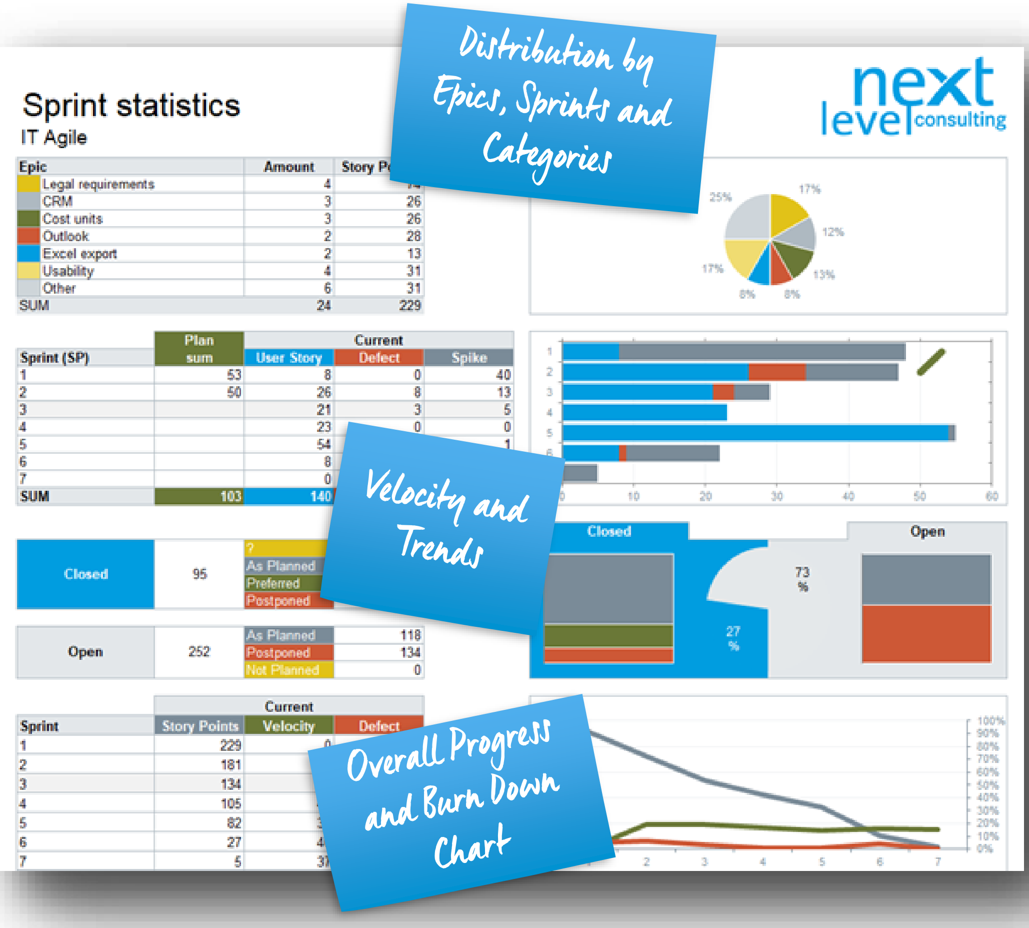
Epic	1			4	5			SUM
IT Agile	48			23	55			229
Legal requirements	40			0	0			74
	= Change system 40	= Sepa						
		= GDPR						
CRM	8		0	0	0	0	0	26
	< Prod.mgmt customer 8	> Prod.mg basics						
		< Prod.mgmt products 5						
Other	0	8	3	0	1	14	5	31
		< Defect B 8	> Defect A 3		Topic N 1	Topic M 13	Topic O 5	
						Defect C 1		
Cost units	0	0	5	8	13	0	0	26
			Cost unit/CM - structure 5	Account assignment 8	CM calculation report 13			
Usability	0	0			13	8	0	31
					Dialog window A 13	Function B 8		
Outlook	0	0			20	0	0	28
					Support for creation of 20			
Excel export	0	0			8	0	0	13
					Excel - revenues 8			

User Story | Defect | Spike

Clustering after Epics and Sprints

Rough overview of temporal shifts

Rating by category and SPs



Sprint statistics

IT Agile

Epic	Amount	Story Po
🟨 Legal requirements	4	
⬜ CRM	3	26
🟩 Cost units	3	26
🟥 Outlook	2	28
🟦 Excel export	2	13
🟨 Usability	4	31
⬜ Other	6	31
SUM	24	229

	Plan	Current		
Sprint (SP)	sum	User Story	Defect	Spike
1	53	8	0	40
2	50	26	8	13
3		21	3	5
4		23	0	0
5		54		1
6		8		
7		0		
SUM	103	140		

Closed	95	?	
		As Planned	
		Preferred	
		Postponed	
Open	252	As Planned	118
		Postponed	134
		Not Planned	0

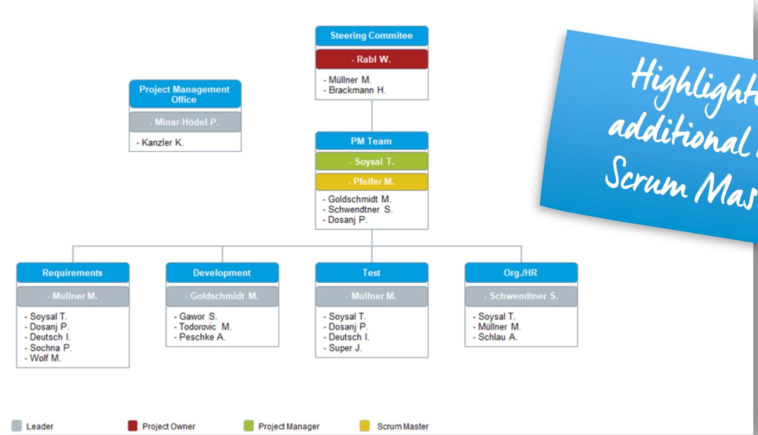
	Current		
Sprint	Story Points	Velocity	Defect
1	229	0	
2	181		
3	134		
4	105		
5	82		
6	27		
7	5		

Distribution by Epics, Sprints and Categories

Velocity and Trends

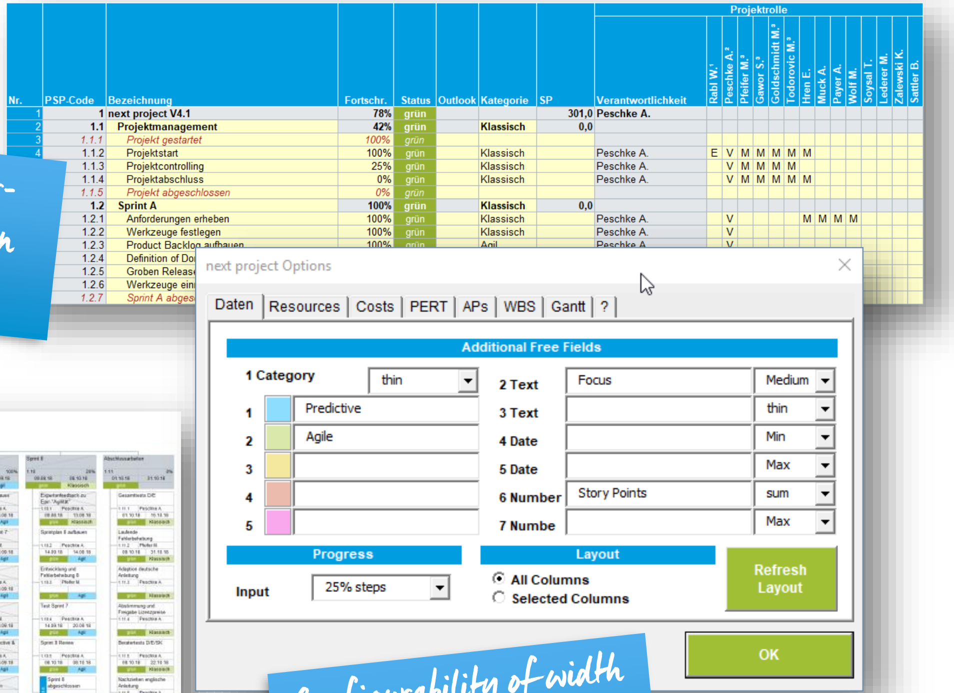
Overall Progress and Burn Down Chart

Various additional options


Steering Commitee
- Rabl W.
- Müllner M.
- Brackmann H.
Project Management Office
- Minar-Hödel P.
- Kanzler K.
PM Team
- Soysal T.
- Pfeifer M.
- Goldschmidt M.
- Schwendtner S.
- Dosanj P.
Requirements
- Müllner M.
- Soysal T.
- Dosanj P.
- Deutsch I.
- Sochna P.
- Wolf M.
Development
- Goldschmidt M.
- Gawor S.
- Todorovic M.
- Peschke A.
Test
- Müllner M.
- Soysal T.
- Dosanj P.
- Deutsch I.
- Super J.
Org./HR
- Schwendtner S.
- Soysal T.
- Müllner M.
- Schlau A.
Leader
Project Owner
Project Manager
Scrum Master

Highlighting additional role Scrum Master

Additional user-defined fields in data sheet



									Projektrolle													
Nr.	PSP-Code	Bezeichnung	Fortschr.	Status	Outlook	Kategorie	SP	Verantwortlichkeit	Rabl W.^{1}	Peschke A.^{2}	Pfeifer M.^{3}	Gawor S.^{3}	Goldschmidt M.^{3}	Todorovic M.^{3}	Hren E.	Muck A.	Payer A.	Wolf M.	Soysal T.	Lederer M.	Zalewski K.	Sattler B.
1	1	**next project V4.1**	78%	grün			301,0	Peschke A.														
2	1.1	**Projektmanagement**	42%	grün		Klassisch	0,0															
3	*1.1.1*	*Projekt gestartet*	*100%*	grün																		
4	1.1.2	Projektstart	100%	grün		Klassisch		Peschke A.	E	V	M	M	M	M	M							
	1.1.3	Projektcontrolling	25%	grün		Klassisch		Peschke A.		V	M	M	M	M								
	1.1.4	Projektabschluss	0%	grün		Klassisch		Peschke A.		V	M	M	M	M	M							
	1.1.5	*Projekt abgeschlossen*	*0%*	grün																		
	1.2	**Sprint A**	100%	grün		Klassisch	0,0															
	1.2.1	Anforderungen erheben	100%	grün		Klassisch		Peschke A.		V					M	M	M	M				
	1.2.2	Werkzeuge festlegen	100%	grün		Klassisch		Peschke A.		V												
	1.2.3	Product Backlog aufbauen	100%	grün		Agil		Peschke A.		V												
	1.2.4	Definition of Do																				
	1.2.5	Groben Release																				
	1.2.6	Werkzeuge ein																				
	1.2.7	*Sprint A abges*																				

next project Options

Daten
Resources
Costs
PERT
APs
WBS
Gantt
?

Additional Free Fields

1 Category: thin

1	Predictive
2	Agile
3	
4	
5	

2 Text: Focus — Medium
3 Text: — thin
4 Date: — Min
5 Date: — Max
6 Number: Story Points — sum
7 Numbe: — Max

Progress

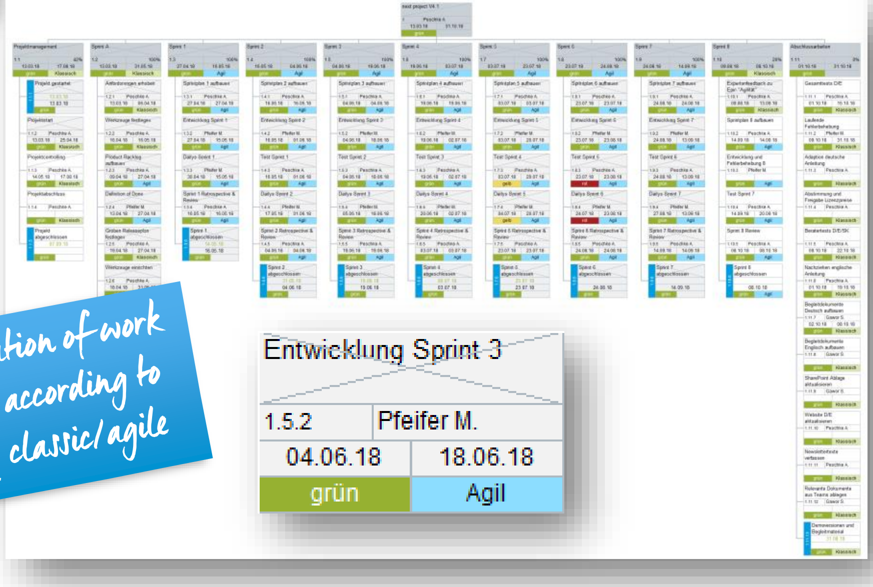
Input: 25% steps

Layout

● All Columns
○ Selected Columns

Refresh Layout
OK

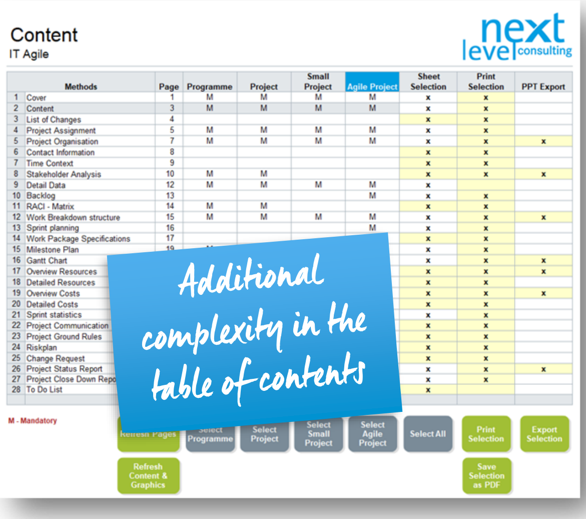
Configurability of width and collection process calculation



Entwicklung Sprint 3

1.5.2	Pfeifer M.
04.06.18	18.06.18
grün	Agil

Differentiation of work packages according to category classic/agile



Content
IT Agile

	Methods	Page	Programme	Project	Small Project	Agile Project	Sheet Selection	Print Selection	PPT Export
1	Cover	1	M	M	M	M	x	x	
2	Content	3	M	M	M	M	x	x	
3	List of Changes	4					x	x	
4	Project Assignment	5	M	M	M	M	x	x	
5	Project Organisation	7	M	M	M	M	x	x	x
6	Contact Information	8					x	x	
7	Time Context	9					x	x	
8	Stakeholder Analysis	10	M	M			x	x	x
9	Detail Data	12	M	M	M	M	x		
10	Backlog	13				M	x	x	
11	RACI - Matrix	14	M	M			x	x	
12	Work Breakdown structure	15	M	M	M	M	x	x	x
13	Sprint planning	16				M	x	x	
14	Work Package Specifications	17					x	x	
15	Milestone Plan	19					x	x	
16	Gantt Chart						x	x	x
17	Overview Resources						x	x	x
18	Detailed Resources						x	x	
19	Overview Costs						x	x	x
20	Detailed Costs						x	x	
21	Sprint statistics						x	x	
22	Project Communication						x	x	
23	Project Ground Rules						x	x	
24	Riskplan						x	x	
25	Change Request						x	x	
26	Project Status Report						x	x	x
27	Project Close Down Repo						x	x	
28	To Do List						x		

M - Mandatory

Refresh Pages
Select Programme
Select Project
Select Small Project
Select Agile Project
Select All
Print Selection
Export Selection
Refresh Content & Graphics
Save Selection as PDF

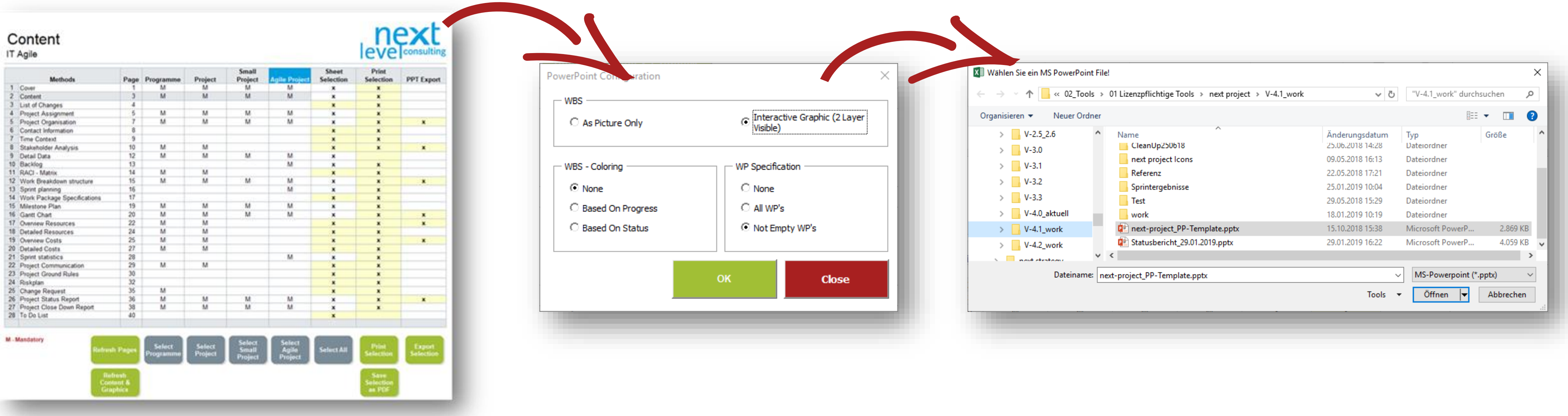
Additional complexity in the table of contents

Extension MS PowerPoint Export

… and you
have the
presentation

Comprehensive configuration options

- In the new version, 6 methods can be exported to PowerPoint in addition to the status report via the table of contents.
- There are several options for the WBS display



Content

IT Agile

	Methods	Page	Programme	Project	Small Project	Agile Project	Sheet Selection	Print Selection	PPT Export
1	Cover	1	M	M	M	M	x	x	
2	Content	3	M	M	M	M	x	x	
3	List of Changes	4					x	x	
4	Project Assignment	5	M	M	M	M	x	x	
5	Project Organisation	7	M	M	M	M	x	x	x
6	Contact Information	8					x	x	
7	Time Context	9					x	x	
8	Stakeholder Analysis	10	M	M			x	x	x
9	Detail Data	12	M	M	M	M	x		
10	Backlog	13				M	x	x	
11	RACI - Matrix	14	M	M			x	x	
12	Work Breakdown structure	15	M	M	M	M	x	x	x
13	Sprint planning	16				M	x	x	
14	Work Package Specifications	17					x	x	
15	Milestone Plan	19	M	M	M	M	x	x	
16	Gantt Chart	20	M	M	M	M	x	x	x
17	Overview Resources	22	M	M			x	x	x
18	Detailed Resources	24	M	M			x	x	
19	Overview Costs	25	M	M			x	x	x
20	Detailed Costs	27	M	M			x	x	
21	Sprint statistics	28				M	x	x	
22	Project Communication	29	M	M			x	x	
23	Project Ground Rules	30					x	x	
24	Riskplan	32					x	x	
25	Change Request	35	M				x	x	
26	Project Status Report	36	M	M	M	M	x	x	x
27	Project Close Down Report	38	M	M	M	M	x	x	
28	To Do List	40					x		

M - Mandatory

Refresh Pages
Select Programme
Select Project
Select Small Project
Select Agile Project
Select All
Print Selection
Export Selection
Refresh Content & Graphics
Save Selection as PDF

PowerPoint Configuration

WBS
○ As Picture Only
● Interactive Graphic (2 Layer Visible)

WBS - Coloring
● None
○ Based On Progress
○ Based On Status

WP Specification
○ None
○ All WP's
● Not Empty WP's

Wählen Sie ein MS PowerPoint File!

« 02_Tools › 01 Lizenzpflichtige Tools › next project › V-4.1_work

"V-4.1_work" durchsuchen

Organisieren
Neuer Ordner
V-2.5_2.6
V-3.0
V-3.1
V-3.2
V-3.3
V-4.0_aktuell
V-4.1_work
V-4.2_work

Name	Änderungsdatum	Typ	Größe
CleanUp250618	25.06.2018 14:28	Dateiordner	
next project Icons	09.05.2018 16:13	Dateiordner	
Referenz	22.05.2018 17:21	Dateiordner	
Sprintergebnisse	25.01.2019 10:04	Dateiordner	
Test	29.05.2018 15:29	Dateiordner	
work	18.01.2019 10:19	Dateiordner	
next-project_PP-Template.pptx	15.10.2018 15:38	Microsoft PowerP...	2.869 KB
Statusbericht_29.01.2019.pptx	29.01.2019 16:22	Microsoft PowerP...	4.059 KB

Dateiname: next-project_PP-Template.pptx

MS-Powerpoint (*.pptx)

Tools
Öffnen
Abbrechen

Presentation at the touch of a button

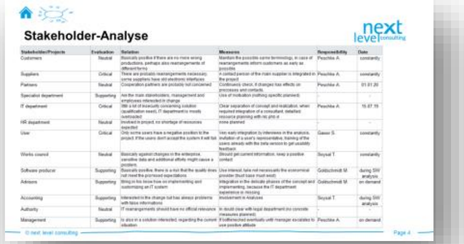
next level consulting
Project Status Re

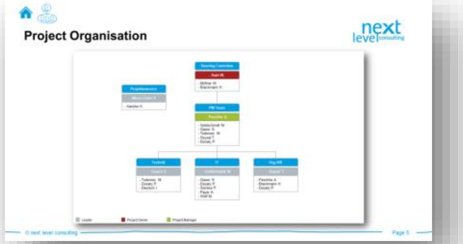
generated with next project V4.1

IT PREDICTIVE

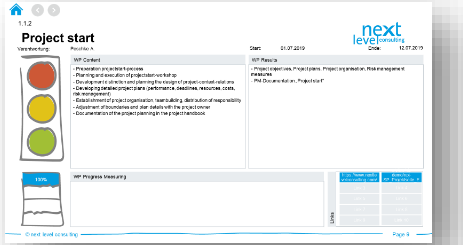
2019-101 Introduction of an IT-System - classical approach
PO: Wolfgang Rabl, PM: Alexander Peschke

Stakeholder-Analyse

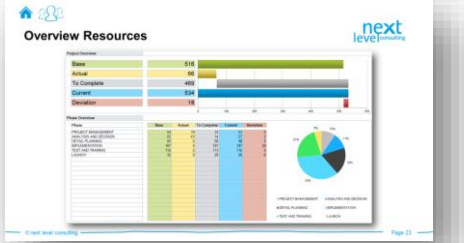

Stakeholder-Analyse

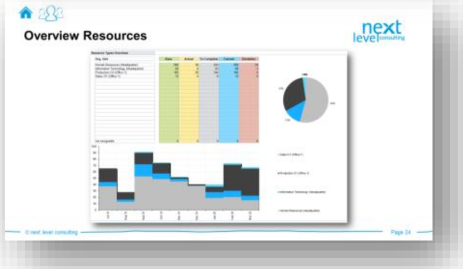

Project Organisation

IT Predictive

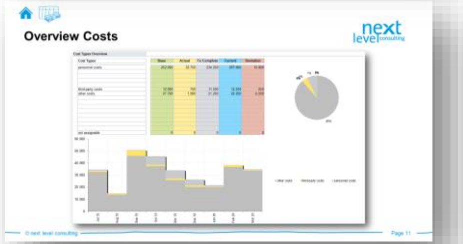

Project start

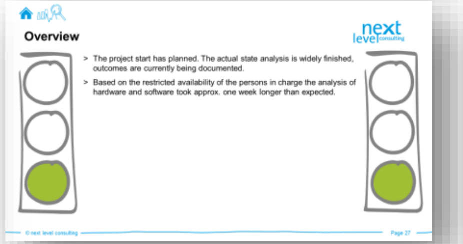
Gantt


Overview Resources

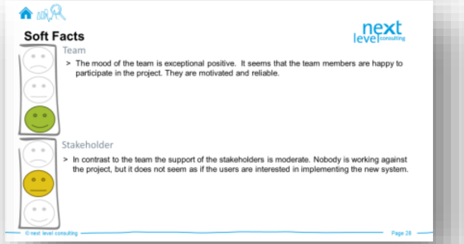

Overview Resources

Overview Costs


Overview Costs


Overview

- > The project start has planned. The actual state analysis is widely finished, outcomes are currently being documented.
- > Based on the restricted availability of the persons in charge the analysis of hardware and software took approx. one week longer than expected.

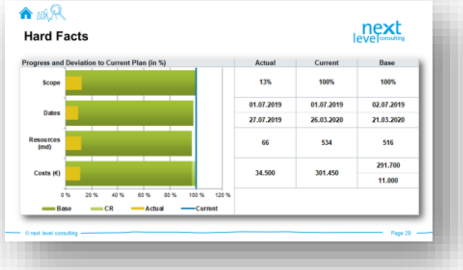

Soft Facts

Team

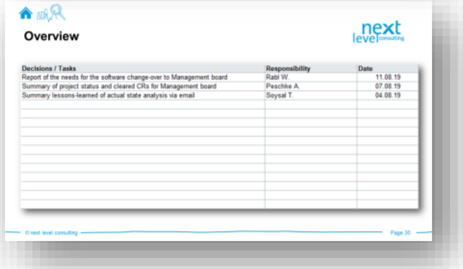
- > The mood of the team is exceptional positive. It seems that the team members are happy to participate in the project. They are motivated and reliable.

Stakeholder

- > In contrast to the team the support of the stakeholders is moderate. Nobody is working against the project, but it does not seem as if the users are interested in implementing the new system.


Hard Facts

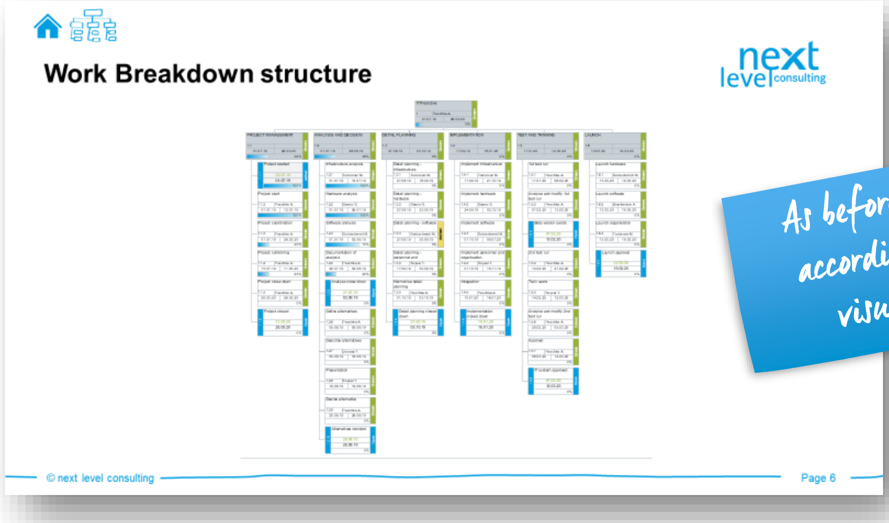
Actual	Current	Base
13%	100%	100%
01.07.2019	01.07.2019	02.07.2019
27.07.2019	26.03.2020	21.03.2020
66	534	516
34.500	301.450	291.700 11.000


Overview

Decisions / Tasks	Responsibility	Date
Report of the needs for the software change-over to Management board	Rabl W.	11.08.19
Summary of project status and cleared CRs for Management board	Peschke A.	07.08.19
Summary lessons-learned of actual state analysis via email	Soysal T.	04.08.19

Depending on the selected methods, options and number of work packages, presentation has 6 to 100+ slides.

Alternative WBS representations



Work Breakdown structure

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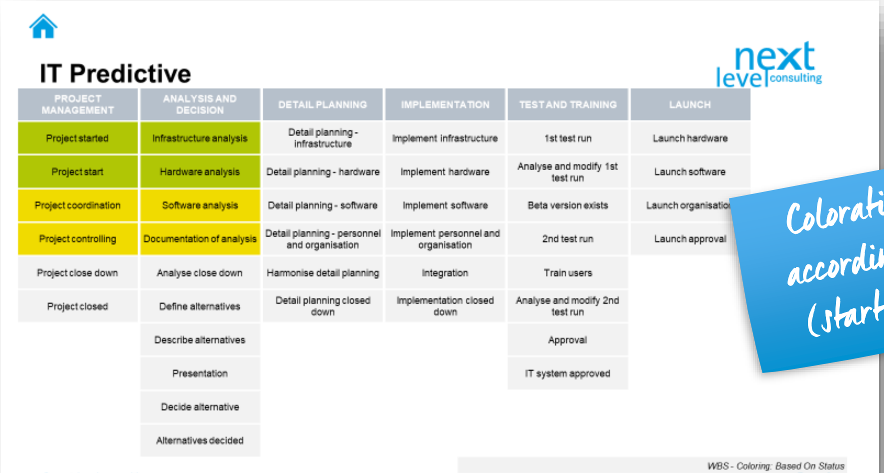
Page 6

As before as image according to Excel visualization



IT Predictive

PROJECT MANAGEMENT	ANALYSIS AND DECISION	DETAIL PLANNING	IMPLEMENTATION	TEST AND TRAINING	LAUNCH
Project started	Infrastructure analysis	Detail planning - infrastructure	Implement infrastructure	1st test run	Launch hardware
Project start	Hardware analysis	Detail planning - hardware	Implement hardware	Analyse and modify 1st test run	Launch software
Project coordination	Software analysis	Detail planning - software	Implement software	Beta version exists	Launch organisatio
Project controlling	Documentation of analysis	Detail planning - personnel and organisation	Implement personnel and organisation	2nd test run	Launch approval
Project close down	Analyse close down	Harmonise detail planning	Integration	Train users	
Project closed	Define alternatives	Detail planning closed down	Implementation closed down	Analyse and modify 2nd test run	
	Describe alternatives			Approval	
	Presentation			IT system approved	
	Decide alternative				
	Alternatives decided				

WBS - Coloring: Based On Status

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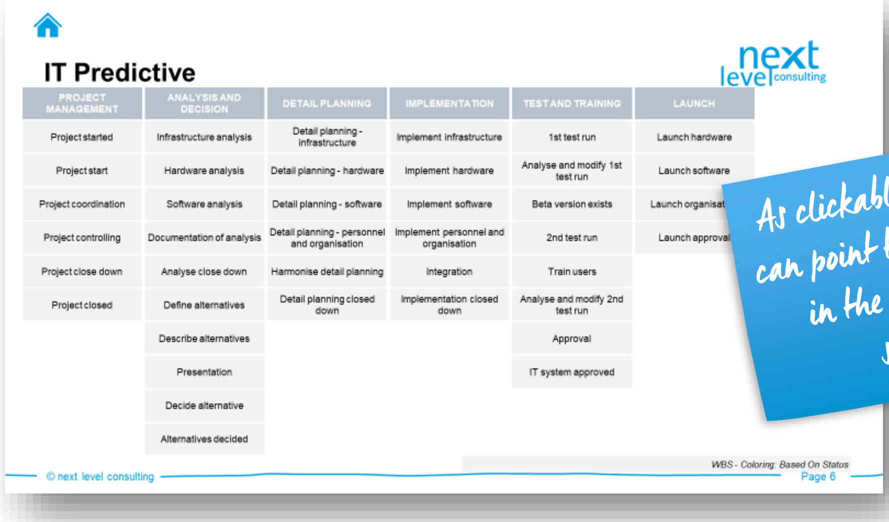
Page 6

Coloration of knots according to progress (started, finished)



IT Predictive

PROJECT MANAGEMENT	ANALYSIS AND DECISION	DETAIL PLANNING	IMPLEMENTATION	TEST AND TRAINING	LAUNCH
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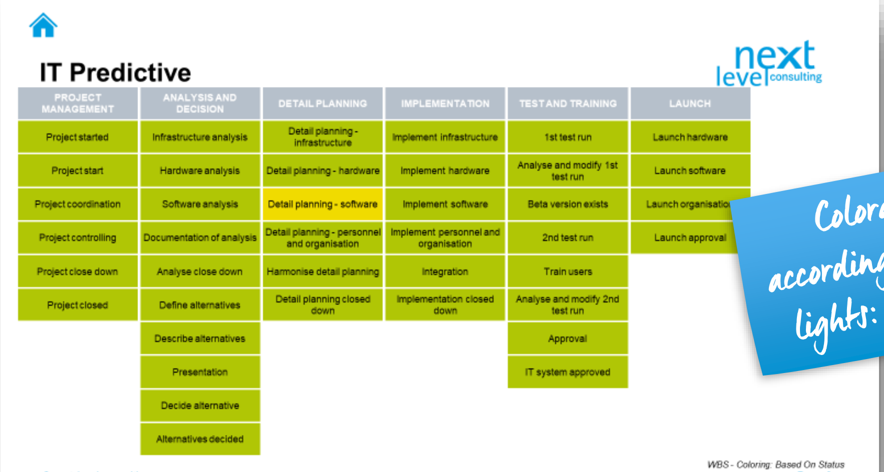
Project close down	Analyse close down	Harmonise detail planning	Integration	Train users	
Project closed	Define alternatives	Detail planning closed down	Implementation closed down	Analyse and modify 2nd test run	
	Describe alternatives			Approval	
	Presentation			IT system approved	
	Decide alternative				
	Alternatives decided				

WBS - Coloring: Based On Status

© next level consulting

Page 6

As clickable nodes that can point to deeper levels in the WBS or WP specific.



IT Predictive

PROJECT MANAGEMENT	ANALYSIS AND DECISION	DETAIL PLANNING	IMPLEMENTATION	TEST AND TRAINING	LAUNCH
Project started	Infrastructure analysis	Detail planning - infrastructure	Implement infrastructure	1st test run	Launch hardware
Project start	Hardware analysis	Detail planning - hardware	Implement hardware	Analyse and modify 1st test run	Launch software
Project coordination	Software analysis	Detail planning - software	Implement software	Beta version exists	Launch organisatio
Project controlling	Documentation of analysis	Detail planning - personnel and organisation	Implement personnel and organisation	2nd test run	Launch approval
Project close down	Analyse close down	Harmonise detail planning	Integration	Train users	
Project closed	Define alternatives	Detail planning closed down	Implementation closed down	Analyse and modify 2nd test run	
	Describe alternatives			Approval	
	Presentation			IT system approved	
	Decide alternative				
	Alternatives decided				

WBS - Coloring: Based On Status

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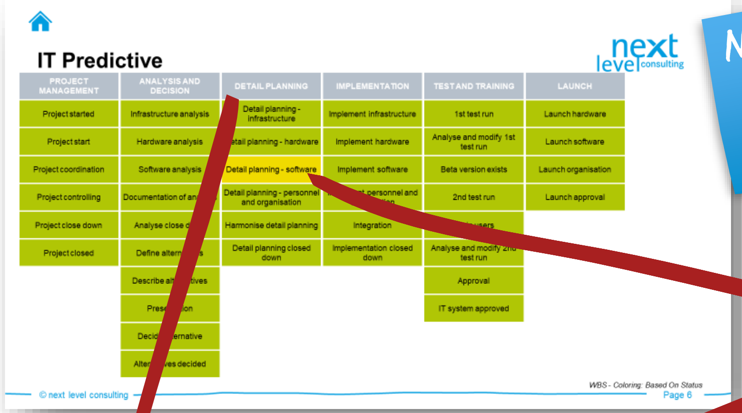
Page 6

Coloration of nodes according to status (traffic lights: green, yellow, red)

Navigation by touchpad



IT Predictive

PROJECT MANAGEMENT	ANALYSIS AND DECISION	DETAIL PLANNING	IMPLEMENTATION	TEST AND TRAINING	LAUNCH
Project started	Infrastructure analysis	Detail planning - infrastructure	Implement infrastructure	1st test run	Launch hardware
Project start	Hardware analysis	etail planning - hardware	Implement hardware	Analyse and modify 1st test run	Launch software
Project coordination	Software analysis	Detail planning - software	Implement software	Beta version exists	Launch organisation
Project controlling	Documentation of an	Detail planning - personnel and organisation	t personnel and	2nd test run	Launch approval
Project close down	Analyse close d	Harmonise detail planning	Integration	users	
Project closed	Define altern s	Detail planning closed down	Implementation closed down	Analyse and modify 2nd test run	
	Describe al tives			Approval	
	Pres ion			IT system approved	
	Decid ernative				
	Alter ves decided				

WBS - Coloring: Based On Status

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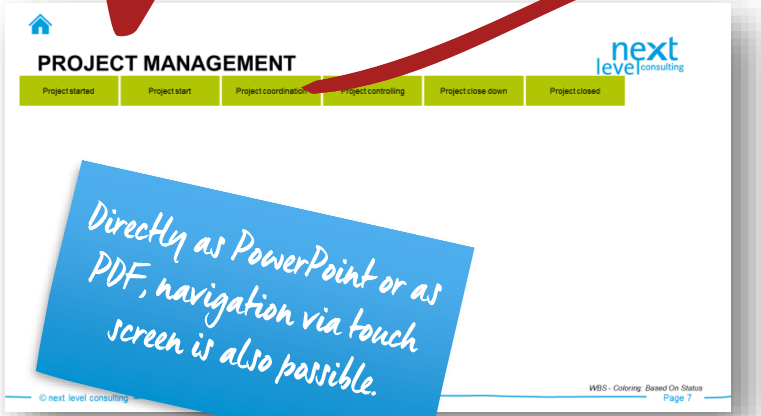
Page 6

Nodes in WBS are linked to deeper levels and WP specifications.



PROJECT MANAGEMENT

Project started	Project start	Project coordination	Project controlling	Project close down	Project closed

WBS - Coloring: Based On Status

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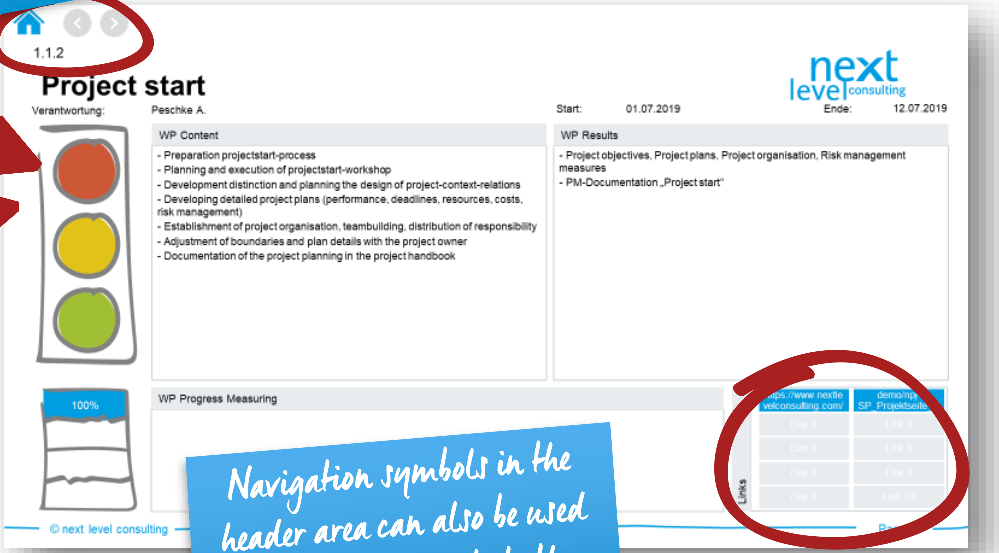
Page 7

Directly as PowerPoint or as PDF, navigation via touch screen is also possible.



1.1.2

Project start

Verantwortung: Peschke A.

Start: 01.07.2019

Ende: 12.07.2019

WP Content

- Preparation projectstart-process
- Planning and execution of projectstart-workshop
- Development distinction and planning the design of project-context-relations
- Developing detailed project plans (performance, deadlines, resources, costs, risk management)
- Establishment of project organisation, teambuilding, distribution of responsibility
- Adjustment of boundaries and plan details with the project owner
- Documentation of the project planning in the project handbook

WP Results

- Project objectives, Project plans, Project organisation, Risk management measures
- PM-Documentation „Project start"

WP Progress Measuring

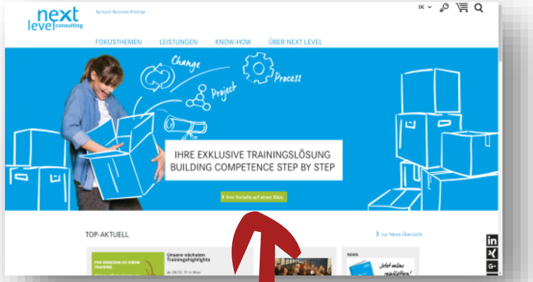
100%

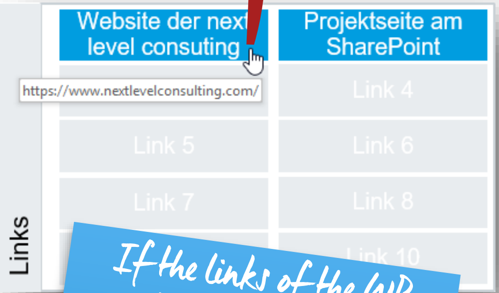
Links

ttps://www.nextle velconsulting.com/	demo/np SP_Projektseite
Link 3	Link 4
Link 5	Link 6
Link 7	Link 8
Link 9	Link 10

© next level consulting

Navigation symbols in the header area can also be used to quickly navigate to the WBS or next WP.





Links

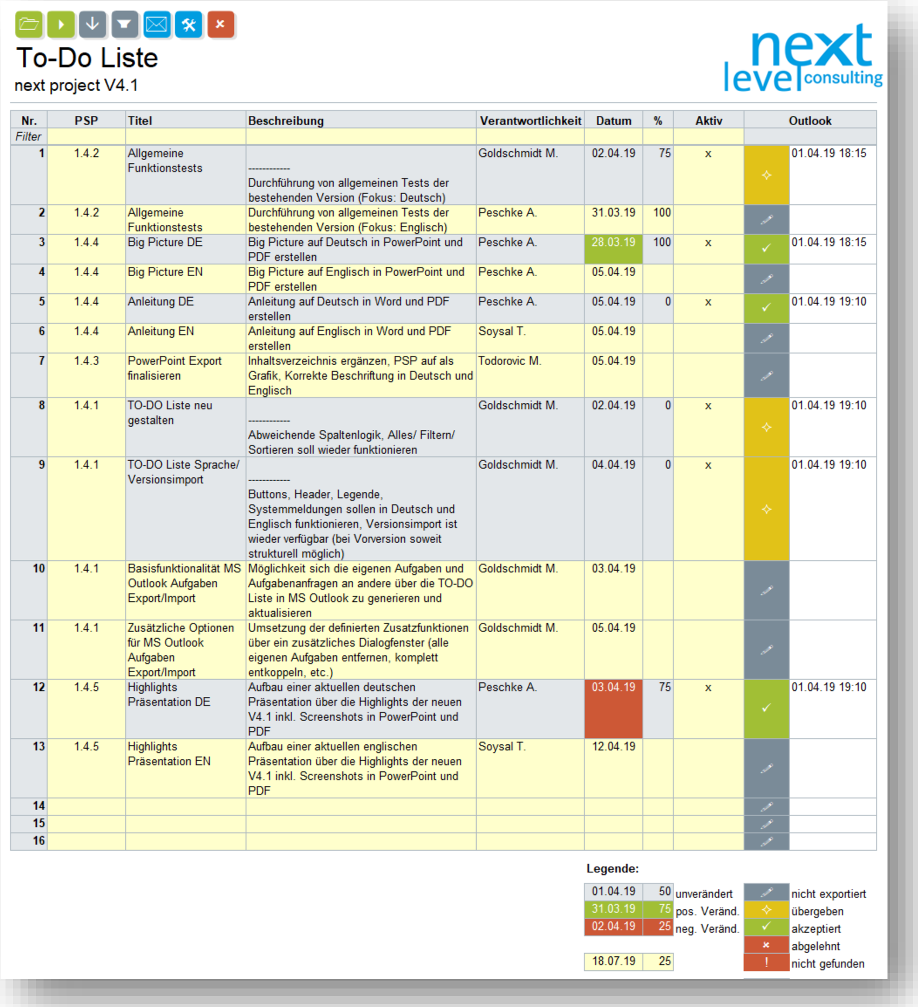
Website der next level consulting	Projektseite am SharePoint
https://www.nextlevelconsulting.com/	Link 4
Link 5	Link 6
Link 7	Link 8
	Link 10

If the links of the WP specification are used, you can navigate directly from the WP to the result documents.

Additional MS Outlook interface

Personal tasks from all projects consolidated

Adapt To Do list



To-Do Liste

next project V4.1

Nr.	PSP	Titel	Beschreibung	Verantwortlichkeit	Datum	%	Aktiv	Outlook	
Filter									
1	1.4.2	Allgemeine Funktionstests	------------ Durchführung von allgemeinen Tests der bestehenden Version (Fokus: Deutsch)	Goldschmidt M.	02.04.19	75	x	✧	01.04.19 18:15
2	1.4.2	Allgemeine Funktionstests	Durchführung von allgemeinen Tests der bestehenden Version (Fokus: Englisch)	Peschke A.	31.03.19	100		✎	
3	1.4.4	Big Picture DE	Big Picture auf Deutsch in PowerPoint und PDF erstellen	Peschke A.	28.03.19	100	x	✓	01.04.19 18:15
4	1.4.4	Big Picture EN	Big Picture auf Englisch in PowerPoint und PDF erstellen	Peschke A.	05.04.19			✎	
5	1.4.4	Anleitung DE	Anleitung auf Deutsch in Word und PDF erstellen	Peschke A.	05.04.19	0	x	✓	01.04.19 19:10
6	1.4.4	Anleitung EN	Anleitung auf Englisch in Word und PDF erstellen	Soysal T.	05.04.19			✎	
7	1.4.3	PowerPoint Export finalisieren	Inhaltsverzeichnis ergänzen, PSP auf als Grafik, Korrekte Beschriftung in Deutsch und Englisch	Todorovic M.	05.04.19			✎	
8	1.4.1	TO-DO Liste neu gestalten	------------ Abweichende Spaltenlogik, Alles/ Filtern/ Sortieren soll wieder funktionieren	Goldschmidt M.	02.04.19	0	x	✧	01.04.19 19:10
9	1.4.1	TO-DO Liste Sprache/ Versionsimport	------------ Buttons, Header, Legende, Systemmeldungen sollen in Deutsch und Englisch funktionieren, Versionsimport ist wieder verfügbar (bei Vorversion soweit strukturell möglich)	Goldschmidt M.	04.04.19	0	x	✧	01.04.19 19:10
10	1.4.1	Basisfunktionalität MS Outlook Aufgaben Export/Import	Möglichkeit sich die eigenen Aufgaben und Aufgabenanfragen an andere über die TO-DO Liste in MS Outlook zu generieren und aktualisieren	Goldschmidt M.	03.04.19			✎	
11	1.4.1	Zusätzliche Optionen für MS Outlook Aufgaben Export/Import	Umsetzung der definierten Zusatzfunktionen über ein zusätzliches Dialogfenster (alle eigenen Aufgaben entfernen, komplett entkoppeln, etc.)	Goldschmidt M.	05.04.19			✎	
12	1.4.5	Highlights Präsentation DE	Aufbau einer aktuellen deutschen Präsentation über die Highlights der neuen V4.1 inkl. Screenshots in PowerPoint und PDF	Peschke A.	03.04.19	75	x	✓	01.04.19 19:10
13	1.4.5	Highlights Präsentation EN	Aufbau einer aktuellen englischen Präsentation über die Highlights der neuen V4.1 inkl. Screenshots in PowerPoint und PDF	Soysal T.	12.04.19			✎	
14								✎	
15								✎	
16								✎	

Legende:

01.04.19	50	unverändert	✎	nicht exportiert
31.03.19	75	pos. Veränd.	✧	übergeben
02.04.19	25	neg. Veränd.	✓	akzeptiert
			×	abgelehnt
18.07.19	25		!	nicht gefunden

- > Different columns (especially based on the new Outlook Tasks interface)
- > Differentiation of short titles and detailed description, instead of status there is progress now and active/inactive
- > Adaptation of the button system to the rest of the tool (icons at top left)
- > Addition of color indicators and icons for the MS Outlook task interface (whether editable, accepted/rejected, etc.)

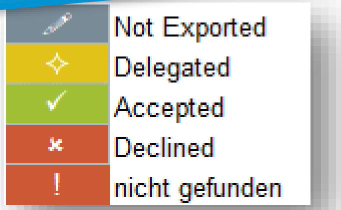
Interface to MS Outlook tasks

You can sort and filter as before

Additional functions for synchronization with Outlook

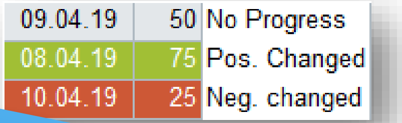
Indicators whether the task is manual or synchronized with Outlook

Indicators whether task handed over was accepted or rejected



✎	Not Exported
✧	Delegated
✓	Accepted
×	Declined
!	nicht gefunden

About MS TO-DO the current task overview in the trouser pocket

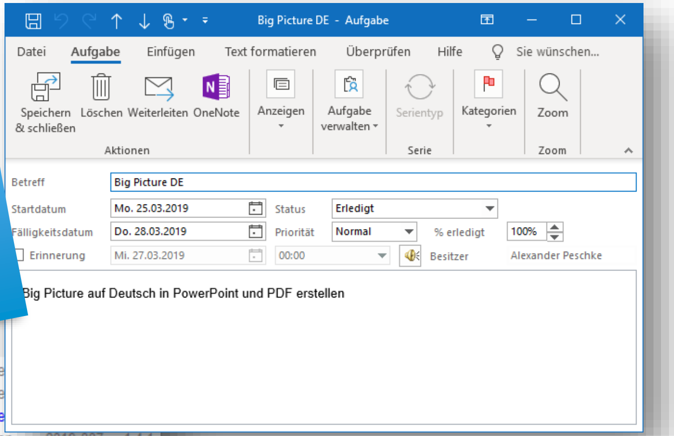


09.04.19	50	No Progress
08.04.19	75	Pos. Changed
10.04.19	25	Neg. changed

Indicators whether date postponed or progress has changed

Timestamp when the task was last synchronized with Outlook

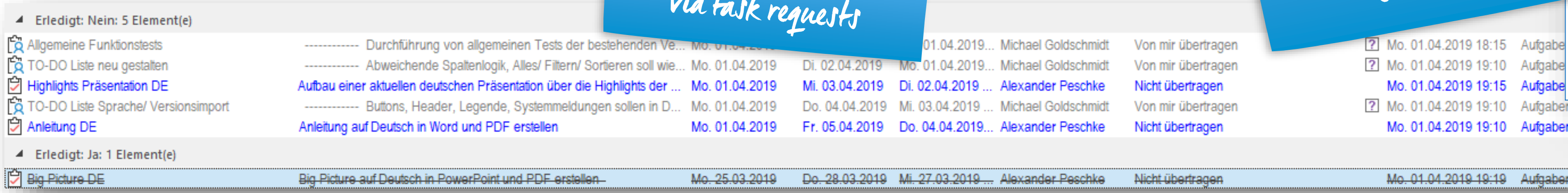
Feedback about progress, appointment and comments via tasks in Outlook


Big Picture DE - Aufgabe
Datei
Aufgabe
Einfügen
Text formatieren
Überprüfen
Hilfe
Sie wünschen...
Speichern & schließen
Löschen
Weiterleiten
OneNote
Aktionen
Anzeigen
Aufgabe verwalten
Serientyp
Serie
Kategorien
Zoom
Zoom

Betreff: Big Picture DE
Startdatum: Mo. 25.03.2019
Status: Erledigt
Fälligkeitsdatum: Do. 28.03.2019
Priorität: Normal
% erledigt: 100%
☐ Erinnerung: Mi. 27.03.2019 00:00
Besitzer: Alexander Peschke

Big Picture auf Deutsch in PowerPoint und PDF erstellen

Distribution of TO-DOs via task requests



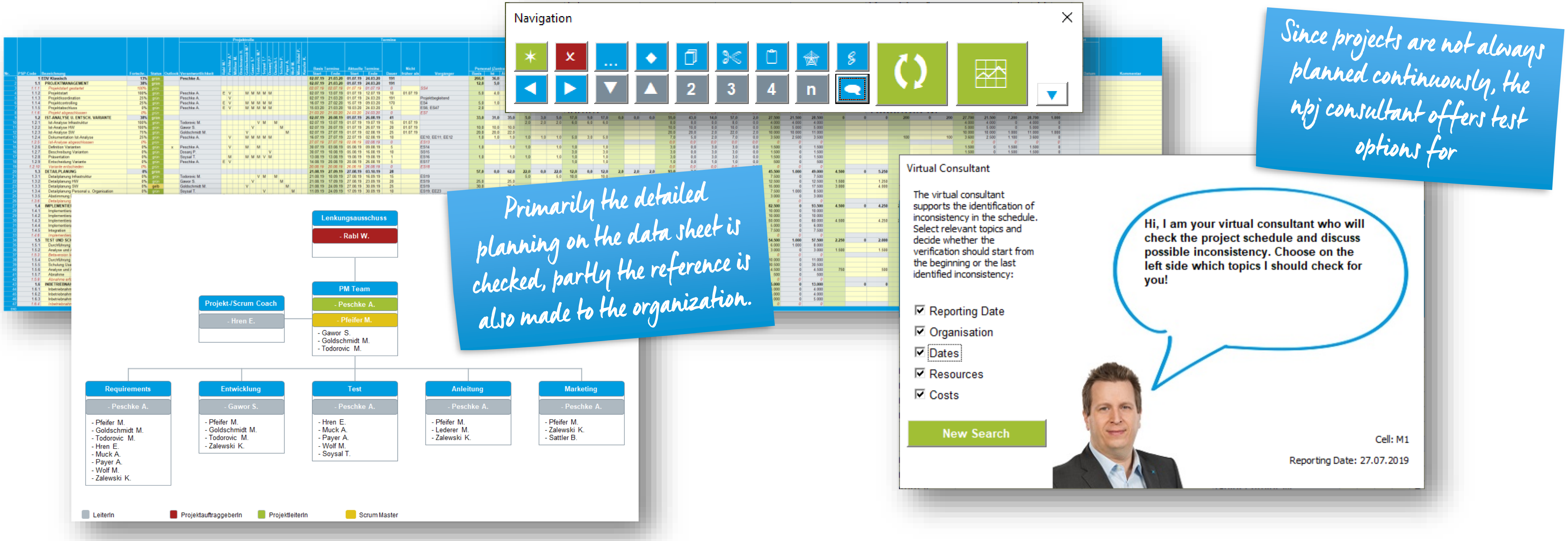
Erledigt: Nein: 5 Element(e)												
Allgemeine Funktionstests	------------	Durchführung von allgemeinen Tests der bestehenden Ve...			01.04.2019...	Michael Goldschmidt	Von mir übertragen	?	Mo. 01.04.2019 18:15	Aufgabe		
TO-DO Liste neu gestalten	------------	Abweichende Spaltenlogik, Alles/ Filtern/ Sortieren soll wie...	Mo. 01.04.2019	Di. 02.04.2019	Mo. 01.04.2019...	Michael Goldschmidt	Von mir übertragen	?	Mo. 01.04.2019 19:10	Aufgabe		
Highlights Präsentation DE		Aufbau einer aktuellen deutschen Präsentation über die Highlights der ...	Mo. 01.04.2019	Mi. 03.04.2019	Di. 02.04.2019 ...	Alexander Peschke	Nicht übertragen		Mo. 01.04.2019 19:15	Aufgabe		
TO-DO Liste Sprache/ Versionsimport	------------	Buttons, Header, Legende, Systemmeldungen sollen in D...	Mo. 01.04.2019	Do. 04.04.2019	Mi. 03.04.2019 ...	Michael Goldschmidt	Von mir übertragen	?	Mo. 01.04.2019 19:10	Aufgaben	2019-007	1.4.1
Anleitung DE		Anleitung auf Deutsch in Word und PDF erstellen	Mo. 01.04.2019	Fr. 05.04.2019	Do. 04.04.2019...	Alexander Peschke	Nicht übertragen		Mo. 01.04.2019 19:10	Aufgaben	2019-007	1.4.4
Erledigt: Ja: 1 Element(e)												
~~Big Picture DE~~		~~Big Picture auf Deutsch in PowerPoint und PDF erstellen~~	~~Mo. 25.03.2019~~	~~Do. 28.03.2019~~	~~Mi. 27.03.2019 ...~~	~~Alexander Peschke~~	~~Nicht übertragen~~		~~Mo. 01.04.2019 19:19~~	~~Aufgaben~~	~~2019-007~~	~~1.4.4~~

Virtual Consultant

Never before
has PM
consulting
been so
inexpensive

Opening npj virtual consultant

The virtual consultant supports the identification of logical planning errors (e.g. an WP is scheduled for the future, but progress has already been recorded).


Navigation
2
3
4
n
Lenkungsausschuss
- Rabl W.
Projekt-/Scrum Coach
- Hren E.
PM Team
- Peschke A.
- Pfeifer M.
- Gawor S.
- Goldschmidt M.
- Todorovic M.
Requirements
- Peschke A.
- Pfeifer M.
- Goldschmidt M.
- Todorovic M.
- Hren E.
- Muck A.
- Payer A.
- Wolf M.
- Zalewski K.
Entwicklung
- Gawor S.
- Pfeifer M.
- Goldschmidt M.
- Todorovic M.
- Zalewski K.
Test
- Peschke A.
- Hren E.
- Muck A.
- Payer A.
- Wolf M.
- Soysal T.
Anleitung
- Peschke A.
- Pfeifer M.
- Lederer M.
- Zalewski K.
Marketing
- Peschke A.
- Pfeifer M.
- Zalewski K.
- Sattler B.
LeiterIn
ProjektauftraggeberIn
ProjektleiterIn
Scrum Master

Primarily the detailed planning on the data sheet is checked, partly the reference is also made to the organization.

Since projects are not always planned continuously, the npj consultant offers test options for

Virtual Consultant

The virtual consultant supports the identification of inconsistency in the schedule. Select relevant topics and decide whether the verification should start from the beginning or the last identified inconsistency:

☑ Reporting Date
☑ Organisation
☑ Dates
☑ Resources
☑ Costs

New Search

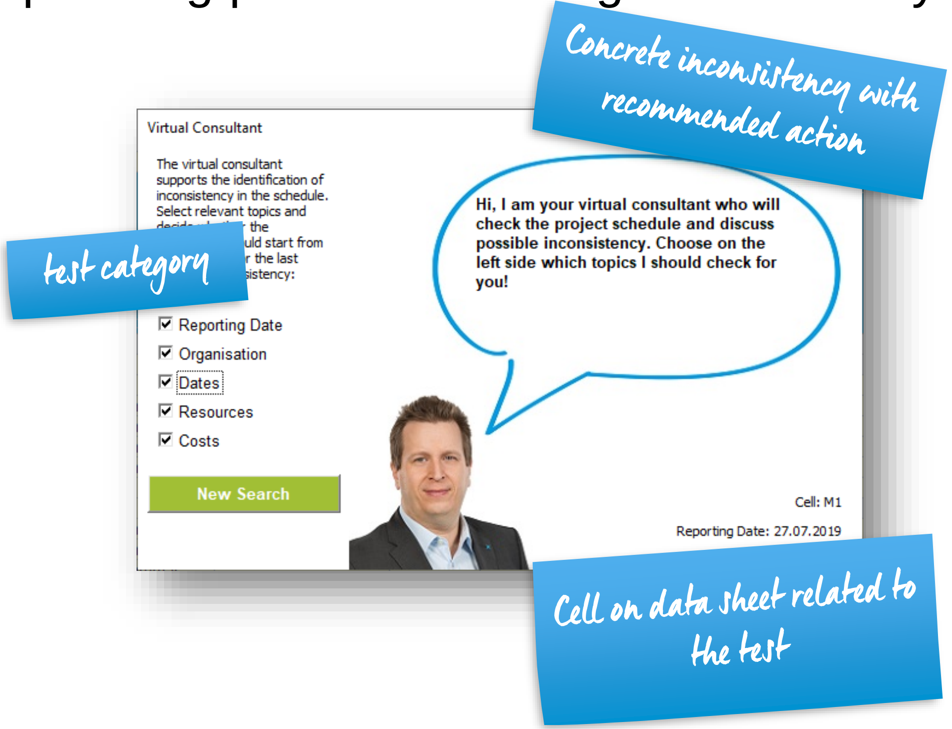
Hi, I am your virtual consultant who will check the project schedule and discuss possible inconsistency. Choose on the left side which topics I should check for you!

Cell: M1

Reporting Date: 27.07.2019

Checking inconsistencies in the project plan

The virtual consultant cannot check whether durations, expenses or costs have been realistically estimated, but whether planning parameters fit together sensibly.



Concrete inconsistency with recommended action

test category

Cell on data sheet related to the test

Virtual Consultant

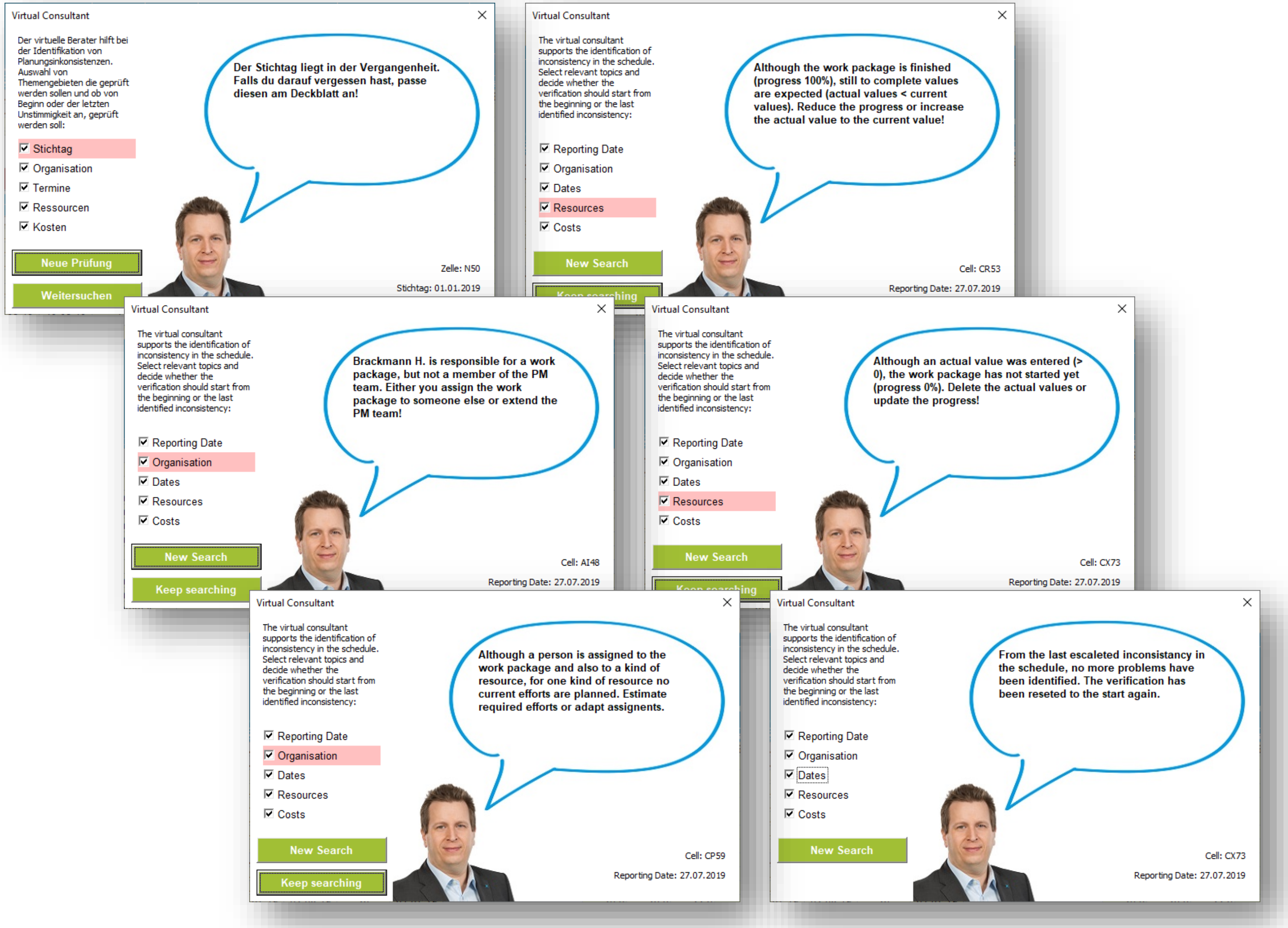
The virtual consultant supports the identification of inconsistency in the schedule. Select relevant topics and decide whether the … uld start from … r the last … istency:

☑ Reporting Date
☑ Organisation
☑ Dates
☑ Resources
☑ Costs

Hi, I am your virtual consultant who will check the project schedule and discuss possible inconsistency. Choose on the left side which topics I should check for you!

Cell: M1

Reporting Date: 27.07.2019



Virtual Consultant

Der virtuelle Berater hilft bei der Identifikation von Planungsinkonsistenzen. Auswahl von Themengebieten die geprüft werden sollen und ob von Beginn oder der letzten Unstimmigkeit an, geprüft werden soll:

☑ Stichtag
☑ Organisation
☑ Termine
☑ Ressourcen
☑ Kosten

Der Stichtag liegt in der Vergangenheit. Falls du darauf vergessen hast, passe diesen am Deckblatt an!

Zelle: N50

Stichtag: 01.01.2019

Virtual Consultant

The virtual consultant supports the identification of inconsistency in the schedule. Select relevant topics and decide whether the verification should start from the beginning or the last identified inconsistency:

☑ Reporting Date
☑ Organisation
☑ Dates
☑ Resources
☑ Costs

Although the work package is finished (progress 100%), still to complete values are expected (actual values < current values). Reduce the progress or increase the actual value to the current value!

Cell: CR53

Reporting Date: 27.07.2019

Virtual Consultant

The virtual consultant supports the identification of inconsistency in the schedule. Select relevant topics and decide whether the verification should start from the beginning or the last identified inconsistency:

☑ Reporting Date
☑ Organisation
☑ Dates
☑ Resources
☑ Costs

Brackmann H. is responsible for a work package, but not a member of the PM team. Either you assign the work package to someone else or extend the PM team!

Cell: AI48

Reporting Date: 27.07.2019

Virtual Consultant

The virtual consultant supports the identification of inconsistency in the schedule. Select relevant topics and decide whether the verification should start from the beginning or the last identified inconsistency:

☑ Reporting Date
☑ Organisation
☑ Dates
☑ Resources
☑ Costs

Although an actual value was entered (> 0), the work package has not started yet (progress 0%). Delete the actual values or update the progress!

Cell: CX73

Reporting Date: 27.07.2019

Virtual Consultant

The virtual consultant supports the identification of inconsistency in the schedule. Select relevant topics and decide whether the verification should start from the beginning or the last identified inconsistency:

☑ Reporting Date
☑ Organisation
☑ Dates
☑ Resources
☑ Costs

Although a person is assigned to the work package and also to a kind of resource, for one kind of resource no current efforts are planned. Estimate required efforts or adapt assignents.

Cell: CP59

Reporting Date: 27.07.2019

Virtual Consultant

The virtual consultant supports the identification of inconsistency in the schedule. Select relevant topics and decide whether the verification should start from the beginning or the last identified inconsistency:

☑ Reporting Date
☑ Organisation
☑ Dates
☑ Resources
☑ Costs

From the last escaleted inconsistancy in the schedule, no more problems have been identified. The verification has been reseted to the start again.

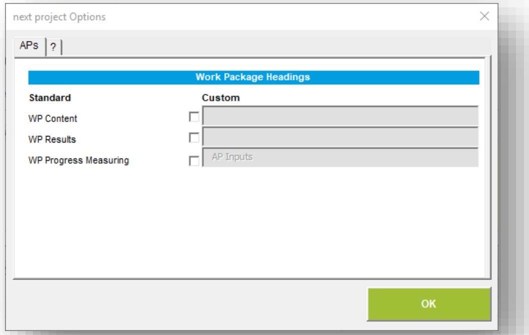
Cell: CX73

Reporting Date: 27.07.2019

Work Package Specification

flexible &
fussy

Flexibility in field use

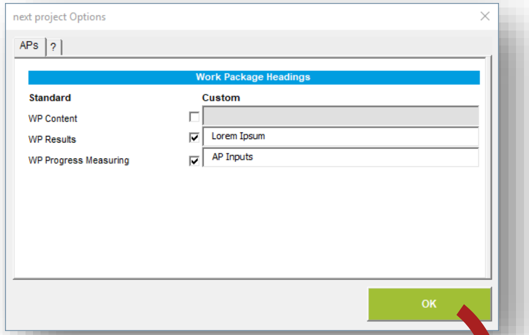


next project Options

Work Package Headings

Standard		Custom
WP Content	☐	
WP Results	☐	
WP Progress Measuring	☐	AP Inputs

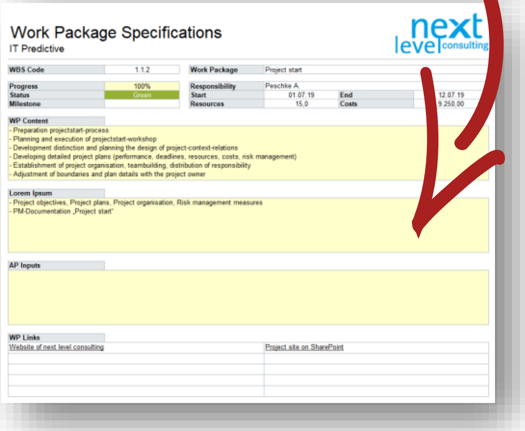
Designations of the 3 text fields for the WP specification can be labeled project-specifically



next project Options

Work Package Headings

Standard		Custom
WP Content	☐	
WP Results	☑	Lorem Ipsum
WP Progress Measuring	☑	AP Inputs



Work Package Specifications

IT Predictive

WBS Code	1.1.2	Work Package	Project start		
Progress	100%	Responsibility	Peschke A.		
Status	Green	Start	01.07.19	End	12.07.19
Milestone		Resources	15,0	Costs	9.250,00

WP Content

- Preparation projectstart-process
- Planning and execution of projectstart-workshop
- Development distinction and planning the design of project-context-relations
- Developing detailed project plans (performance, deadlines, resources, costs, risk management)
- Establishment of project organisation, teambuilding, distribution of responsibility
- Adjustment of boundaries and plan details with the project owner

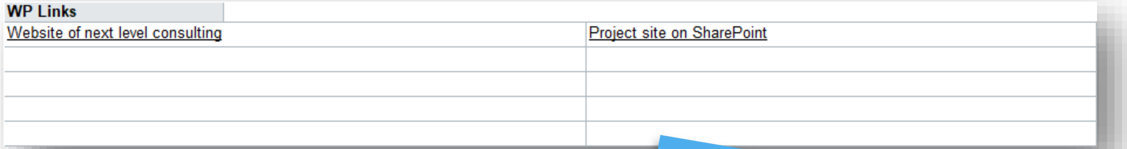
Lorem Ipsum

- Project objectives, Project plans, Project organisation, Risk management measures
- PM-Documentation „Project start"

AP Inputs

WP Links

Website of next level consulting	Project site on SharePoint

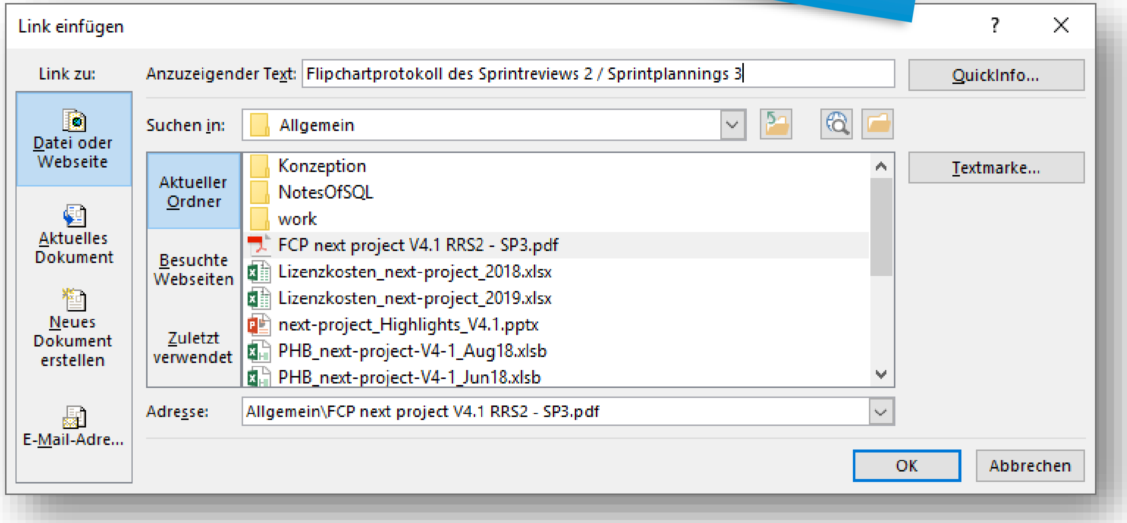


WP Links

Website of next level consulting	Project site on SharePoint

Select Hyperlink
Delete Hyperlink

10 free links to refer to e.g. result documents



Link einfügen

?
Link zu:
Datei oder Webseite
Aktuelles Dokument
Neues Dokument erstellen
E-Mail-Adre...
Aktueller Ordner
Besuchte Webseiten
Zuletzt verwendet
QuickInfo...
Textmarke...
OK
Abbrechen

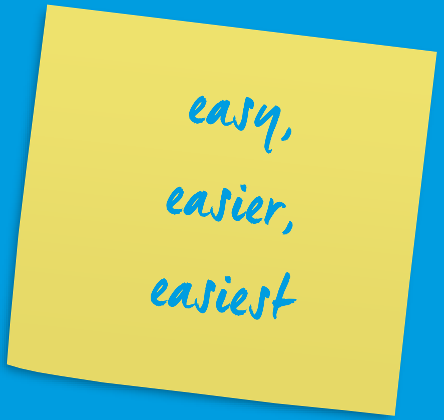
Anzuzeigender Text: Flipchartprotokoll des Sprintreviews 2 / Sprintplannings 3

Suchen in: Allgemein

- Konzeption
- NotesOfSQL
- work
- FCP next project V4.1 RRS2 - SP3.pdf
- Lizenzkosten_next-project_2018.xlsx
- Lizenzkosten_next-project_2019.xlsx
- next-project_Highlights_V4.1.pptx
- PHB_next-project-V4-1_Aug18.xlsb
- PHB_next-project-V4-1_Jun18.xlsb

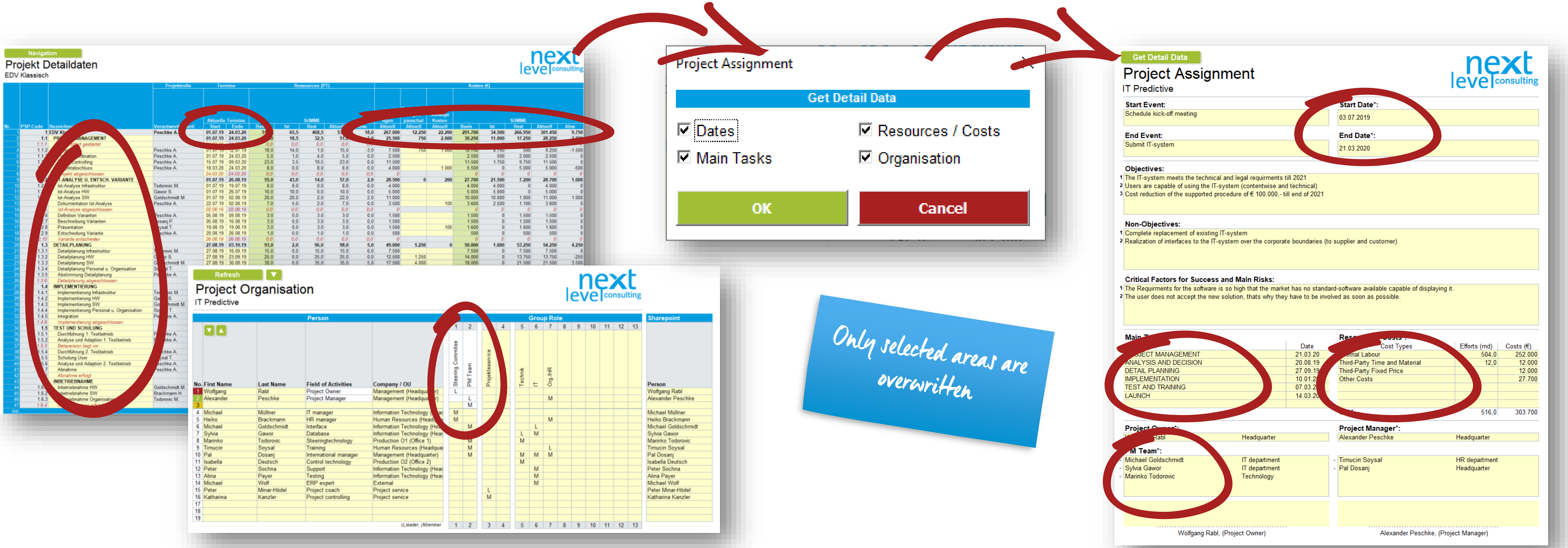
Adresse: Allgemein\FCP next project V4.1 RRS2 - SP3.pdf

Optimization Usability^2


easy,
easier,
easiest

Transfer of detailed planning into the project assignment

> Differentiated transfer of deadlines, main tasks, resources/costs and organisation into the project assignment



Projekt Detaildaten

EDV Klassisch

Project Organisation

IT Predictive

No.	First Name	Last Name	Field of Activities	Company / OU	1 Steering Commitee	2 PM Team	3	4 Projekteservice	5 Technik	6 IT	7 Org./HR	8	9	10	11	12	13	Person
1	Wolfgang	Rabl	Project Owner	Management (Headqua r)	L													Wolfgang Rabl
2	Alexander	Peschke	Project Manager	Management (Headqua r)		L					M							Alexander Peschke
3						M												
4	Michael	Müllner	IT manager	Information Technology (ad	M													Michael Müllner
5	Heiko	Brackmann	HR manager	Human Resources (Head	M						M							Heiko Brackmann
6	Michael	Goldschmidt	Interface	Information Technology (He		M				L								Michael Goldschmidt
7	Sylvia	Gawor	Database	Information Technology (Head					L	M								Sylvia Gawor
8	Marinko	Todorovic	Steeringtechnology	Production O1 (Office 1)		M			M									Marinko Todorovic
9	Timucin	Soysal	Training	Human Resources (Headqua		M					L							Timucin Soysal
10	Pal	Dosanj	International manager	Management (Headquarter)		M			M	M	M							Pal Dosanj
11	Isabella	Deutsch	Control technology	Production O2 (Office 2)					M									Isabella Deutsch
12	Peter	Sochna	Support	Information Technology (Head						M								Peter Sochna
13	Alina	Payer	Testing	Information Technology (Head						M								Alina Payer
14	Michael	Wolf	ERP expert	External						M								Michael Wolf
15	Peter	Minar-Hödel	Project coach	Project service			L											Peter Minar-Hödel
16	Katharina	Kanzler	Project controlling	Project service			M											Katharina Kanzler
17																		
18																		
19																		

(L)eader, (M)ember

Project Assignment

Get Detail Data

☑ Dates
☑ Resources / Costs
☑ Main Tasks
☑ Organisation

Project Assignment

IT Predictive

Start Event: Schedule kick-off meeting
Start Date*: 03.07.2019
End Event: Submit IT-system
End Date*: 21.03.2020

Objectives:
1 The IT-system meets the technical and legal requirments till 2021
2 Users are capable of using the IT-system (contentwise and technical)
3 Cost reduction of the supported procedure of € 100.000,- till end of 2021

Non-Objectives:
1 Complete replacement of existing IT-system
2 Realization of interfaces to the IT-system over the corporate boundaries (to supplier and customer)

Critical Factors for Success and Main Risks:
1 The Requirments for the software is so high that the market has no standard-software available capable of displaying it.
2 The user does not accept the new solution, thats why they have to be involved as soon as possible.

Main T

	Date
JECT MANAGEMENT	21.03.20
ANALYSIS AND DECISION	20.08.19
DETAIL PLANNING	27.09.19
IMPLEMENTATION	10.01.2
TEST AND TRAINING	07.03.2
LAUNCH	14.03.20

Res osts*:

Cost Types	Efforts (md)	Costs (€)
rnal Labour	504,0	252.000
Third-Party Time and Material	12,0	12.000
Third-Party Fixed Price		12.000
Other Costs		27.700
	516,0	303.700

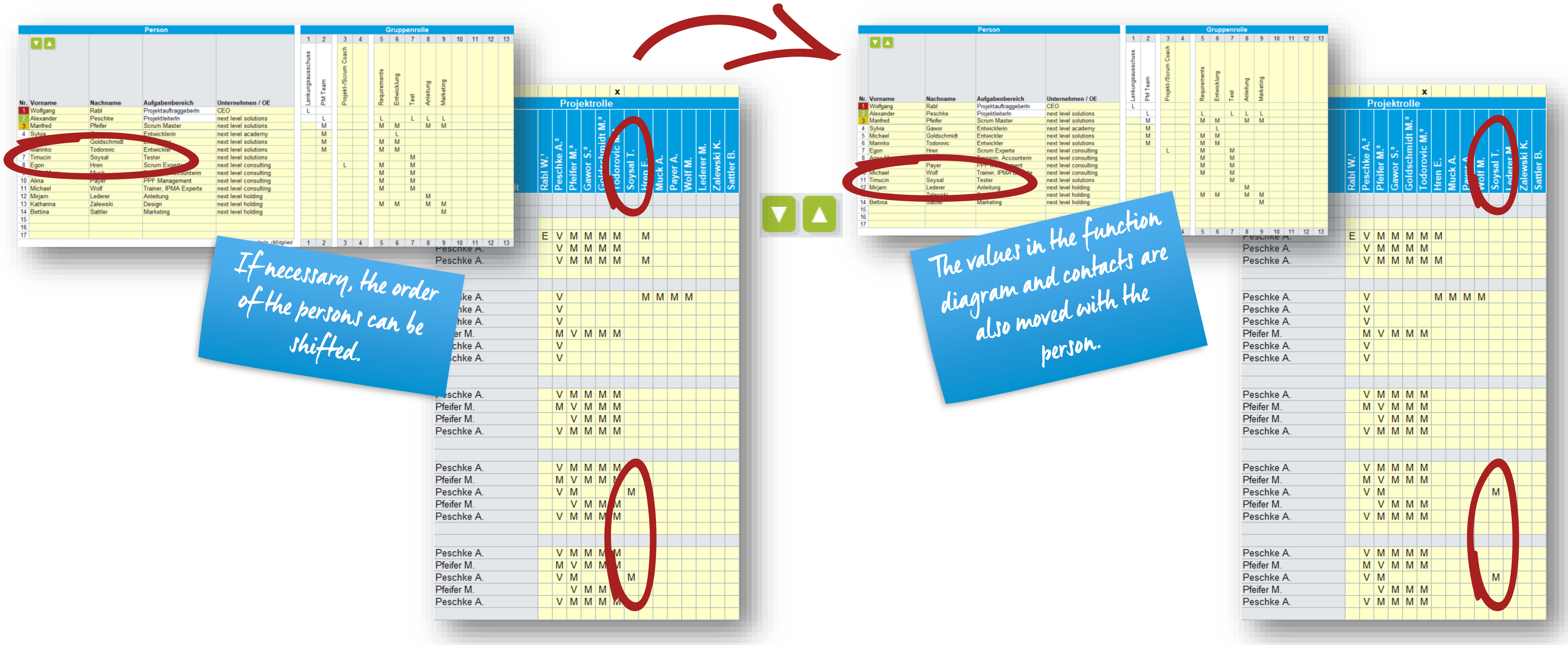
Project O : Rabl Headquarter
Project Manager*: Alexander Peschke Headquarter

M Team*:
- Michael Goldschmidt IT department
- Sylvia Gawor IT department
- Marinko Todorovic Technology
- Timucin Soysal HR department
- Pal Dosanj Headquarter

Wolfgang Rabl, (Project Owner)
Alexander Peschke, (Project Manager)

Only selected areas are overwritten

Shifts in project organisation



Person
Gruppenrolle
Projektrolle
Lenkungsausschuss
PM Team
Projekt-/Scrum Coach
Requirements
Entwicklung
Test
Anleitung
Marketing
Rabl W.
Peschke A.
Pfeifer M.
Gawor S.
Goldschmidt M.
Todorovic M.
Soysal T.
Hren E.
Muck A.
Payer A.
Wolf M.
Lederer M.
Zalewski K.
Sattler B.

Nr.	Vorname	Nachname	Aufgabenbereich	Unternehmen / OE
1	Wolfgang	Rabl	ProjektauftraggeberIn	CEO
2	Alexander	Peschke	ProjektleiterIn	next level solutions
3	Manfred	Pfeifer	Scrum Master	next level solutions
4	Sylvia	[illegible]	Entwicklerin	next level academy
[illegible]	[illegible]	Goldschmidt	[illegible]	next level solutions
[illegible]	Marinko	Todorovic	Entwickler	next level solutions
7	Timucin	Soysal	Tester	next level solutions
8	Egon	Hren	Scrum Experte	next level consulting
[illegible]	[illegible]	Muck	[illegible]	next level consulting
10	Alina	Payer	PPF Management	next level consulting
11	Michael	Wolf	Trainer, IPMA Experte	next level consulting
12	Mirjam	Lederer	Anleitung	next level holding
13	Katharina	Zalewski	Design	next level holding
14	Bettina	Sattler	Marketing	next level holding
15				
16				
17				

If necessary, the order of the persons can be shifted.

Nr.	Vorname	Nachname	Aufgabenbereich	Unternehmen / OE
1	Wolfgang	Rabl	ProjektauftraggeberIn	CEO
2	Alexander	Peschke	ProjektleiterIn	next level solutions
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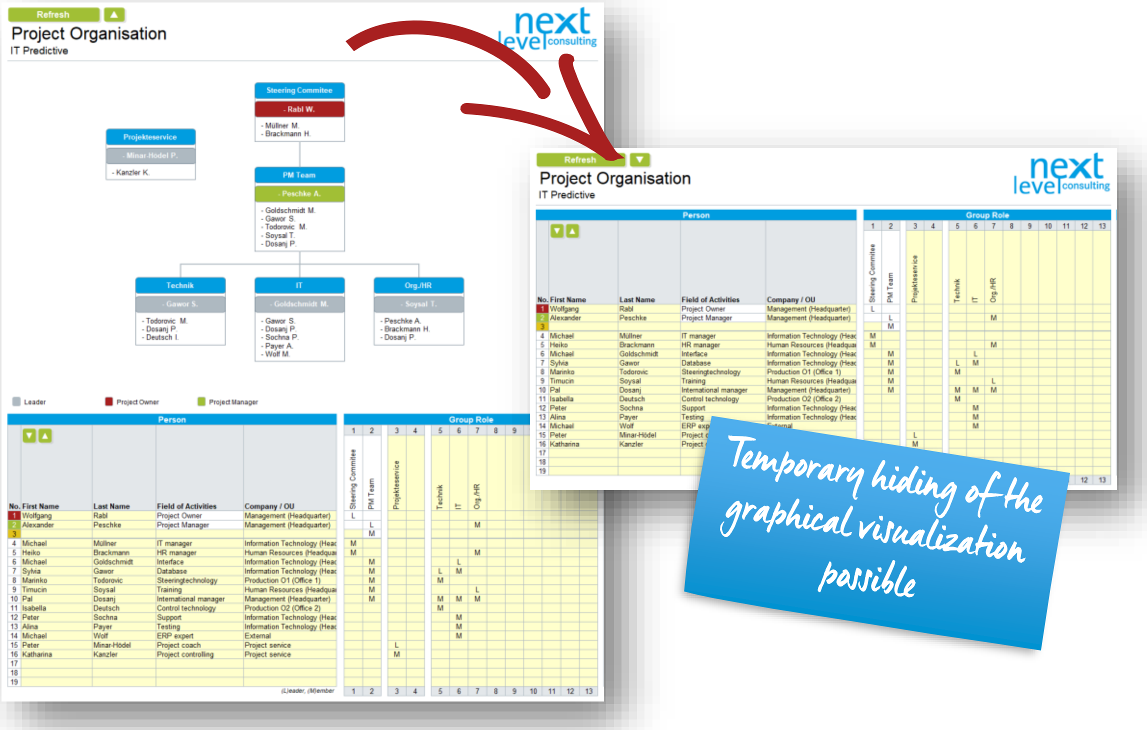
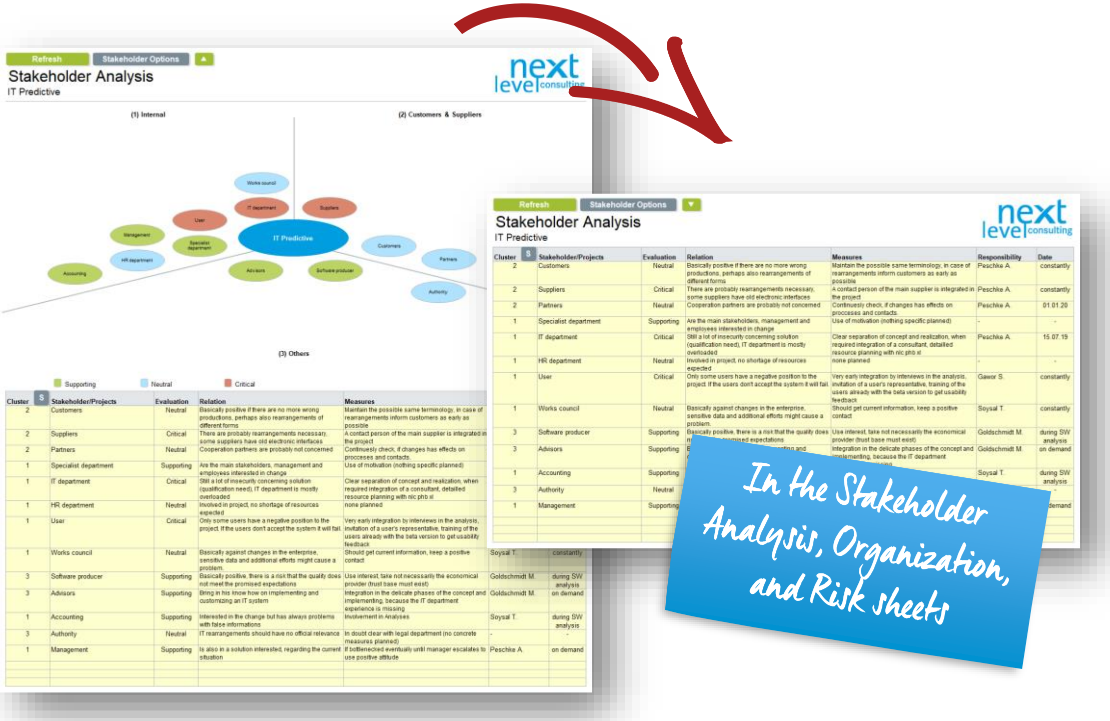
5	Michael	Goldschmidt	Entwickler	next level solutions
6	Marinko	Todorovic	Entwickler	next level solutions
7	Egon	Hren	Scrum Experte	next level consulting
8	[illegible]	[illegible]	Trainerin, Accounterin	next level consulting
[illegible]	[illegible]	Payer	[illegible]	next level consulting
[illegible]	Michael	Wolf	[illegible]	next level consulting
11	Timucin	Soysal	Tester	next level solutions
12	Mirjam	Lederer	Anleitung	next level holding
[illegible]	[illegible]	Zalewski	[illegible]	next level holding
14	Bettina	Sattler	Marketing	next level holding
15				
16				
17				

The values in the function diagram and contacts are also moved with the person.

Hide Graphical Representations


Refresh
Project Organisation
IT Predictive
Person
Group Role

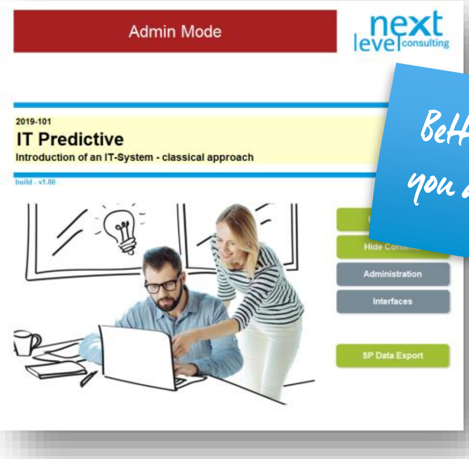
Temporary hiding of the graphical visualization possible


Refresh
Stakeholder Options
Stakeholder Analysis
IT Predictive

In the Stakeholder Analysis, Organization, and Risk sheets

To reduce scrolling when revising plans

Various Optimizations



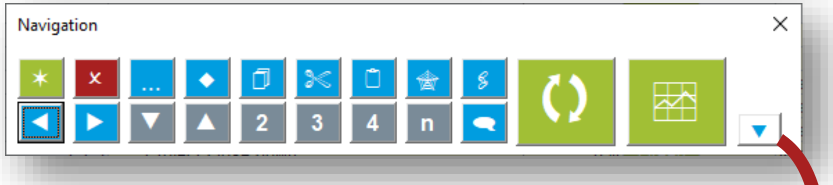
2019-101

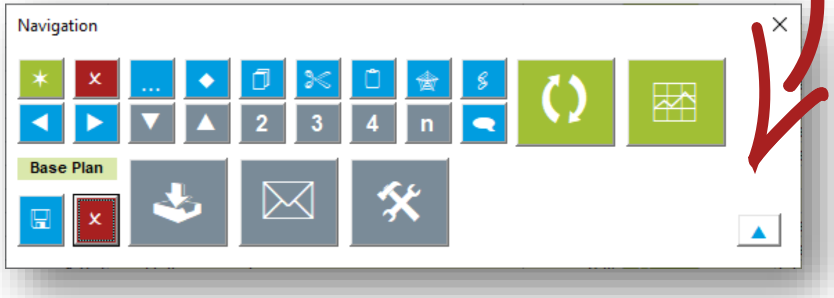
IT Predictive

Introduction of an IT-System - classical approach

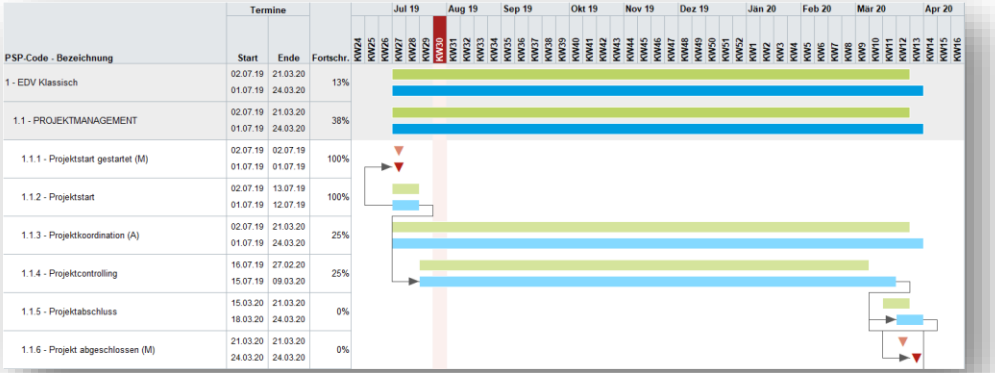
build - v1.00

Better recognition that you are in admin mode



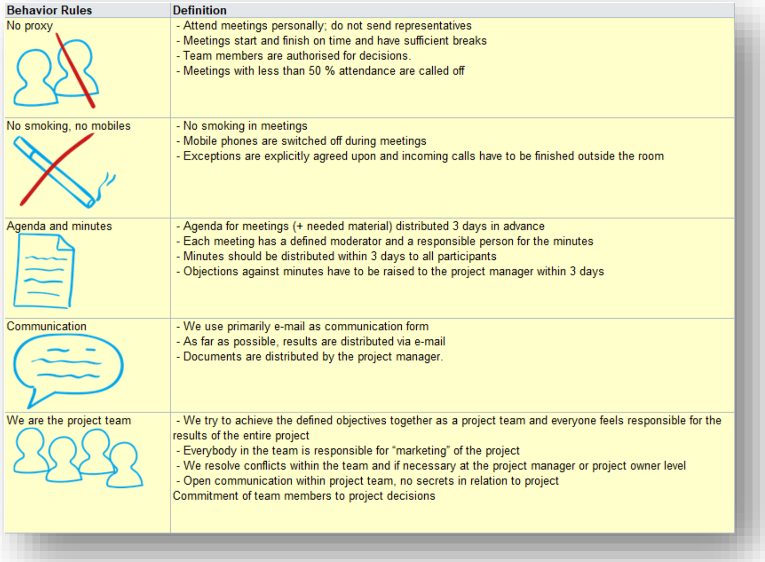


Extensible navigation bar for functions that are used less frequently



PSP-Code - Bezeichnung	Termine Start	 Ende	Fortschr.
1 - EDV Klassisch	02.07.19 01.07.19	21.03.20 24.03.20	13%
1.1 - PROJEKTMANAGEMENT	02.07.19 01.07.19	21.03.20 24.03.20	38%
1.1.1 - Projektstart gestartet (M)	02.07.19 01.07.19	02.07.19 01.07.19	100%
1.1.2 - Projektstart	02.07.19 01.07.19	13.07.19 12.07.19	100%
1.1.3 - Projektkoordination (A)	02.07.19 01.07.19	21.03.20 24.03.20	25%
1.1.4 - Projektcontrolling	16.07.19 15.07.19	27.02.20 09.03.20	25%
1.1.5 - Projektabschluss	15.03.20 18.03.20	21.03.20 24.03.20	0%
1.1.6 - Projekt abgeschlossen (M)	21.03.20 24.03.20	21.03.20 24.03.20	0%

More modern, appealing visualization in Gantt, with icons, standard game rules, etc.



Behavior Rules	Definition
No proxy	- Attend meetings personally; do not send representatives - Meetings start and finish on time and have sufficient breaks - Team members are authorised for decisions. - Meetings with less than 50 % attendance are called off
No smoking, no mobiles	- No smoking in meetings - Mobile phones are switched off during meetings - Exceptions are explicitly agreed upon and incoming calls have to be finished outside the room
Agenda and minutes	- Agenda for meetings (+ needed material) distributed 3 days in advance - Each meeting has a defined moderator and a responsible person for the minutes - Minutes should be distributed within 3 days to all participants - Objections against minutes have to be raised to the project manager within 3 days
Communication	- We use primarily e-mail as communication form - As far as possible, results are distributed via e-mail - Documents are distributed by the project manager.
We are the project team	- We try to achieve the defined objectives together as a project team and everyone feels responsible for the results of the entire project - Everybody in the team is responsible for "marketing" of the project - We resolve conflicts within the team and if necessary at the project manager or project owner level - Open communication within project team, no secrets in relation to project Commitment of team members to project decisions

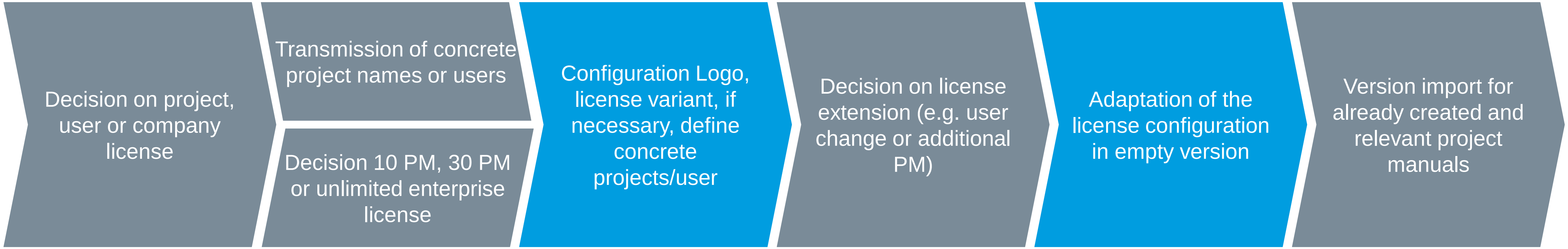
Other Optimizations

- In addition to the optimizations in the GUI, there are also optimizations to avoid problems with the input (for example, the new normal sequence links could be used to define processes as predecessors by themselves).
- There have also been optimizations in stability and performance (e.g. the navigation bar is now always temporarily closed, as this sometimes led to Excel crashes or the sheets Function Diagram, Res-O and Cost-O are structured differently and performance under Excel 2013/2016 to gain).
- As always, the wording has been optimized to make dialog windows and system messages more consistent and easier to understand, and the instructions have been updated and optimized.

More flexible licensing model

Purchase/rent, modules, users/projects, online

Bisheriges Lizenzmodell



Decision on project, user or company license

Transmission of concrete project names or users

Decision 10 PM, 30 PM or unlimited enterprise license

Configuration Logo, license variant, if necessary, define concrete projects/user

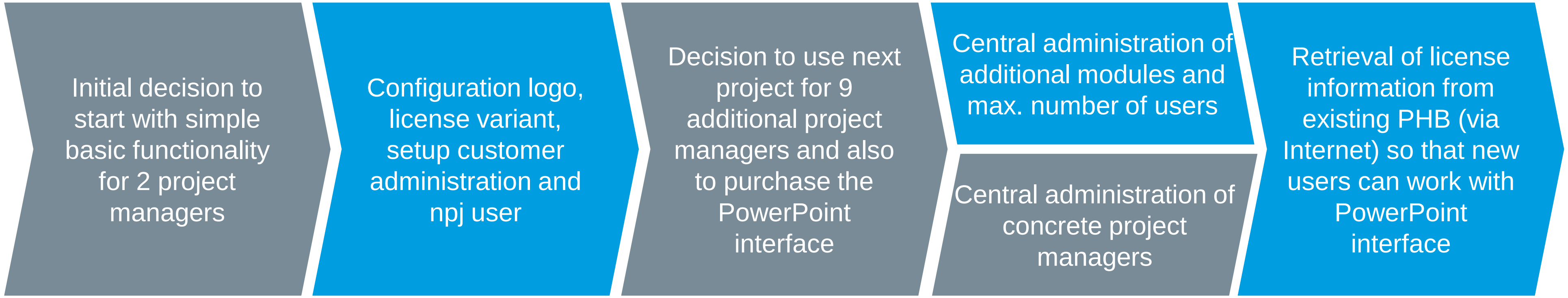
Decision on license extension (e.g. user change or additional PM)

Adaptation of the license configuration in empty version

Version import for already created and relevant project manuals

- No rental variant
- Simple but undifferentiated licensing model (15 PM license requires up to 30 PM, uniform price even if only partial functionality is used)
- License information stored in template, changes require file exchange and possibly data migration to new template
- "Fair use" model for company licenses, based on administrative expenses

New easy and fast licensing


Initial decision to start with simple basic functionality for 2 project managers

Configuration logo, license variant, setup customer administration and npj user

Decision to use next project for 9 additional project managers and also to purchase the PowerPoint interface

Central administration of additional modules and max. number of users

Central administration of concrete project managers

Retrieval of license information from existing PHB (via Internet) so that new users can work with PowerPoint interface

- As soon as a customer-specific version is available, license extensions take place without file exchange.
- Customer gets access to customer portal, where he can manage users for npj use himself (change from PM easy and fast, still no concurrent user license model)
- Simple extension of users, modules and, if applicable, period of use for rent
- An Internet connection is required at regular intervals to verify the current license scope.

Lower base price, optional modules

Buy
400 €

Base price
Project

Buy
750 €

Base price
Project manager

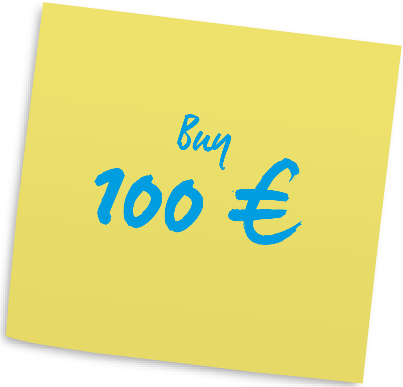
- > from **4** PM: **-25%**
- > from **11** PM: **-50%**
- > from **26** PM: **-75%**
- > from **101** PM: **-100%**

Buy
100 €
up to
150 €

Module price

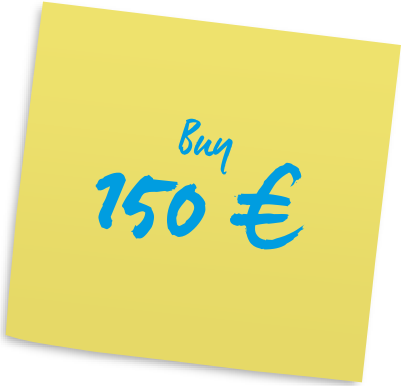
- > There are no more staggered prices for company licenses, but with the number of project managers, these become cheaper and cheaper up to 100 PM (also for module prices).
- > There is a basic price and optional modules, which can also be purchased at a later date. However, the modules are available for all licensed PMs.
- > As an alternative to the one-time purchase and an optional maintenance and support contract, there is the possibility of the rental variant with incl. maintenance contract with upgrade option.

Possible extension modules



Module

- PERT **(Function)**
- Agility **(Function)**
- WP-Specification **(Interface)**
- npj Subproject **(Interface)**
- MS Project **(Interface)**
- MS Outlook Dates **(Interface)**



Module

- Resources/Costs **(Function)**
- MS PowerPoint **(Interface)**
- MS Outlook Aufgaben **(Interface)**
- MS SharePoint **(Interface)**

- Most modules support interfaces, some modules the availability of whole spreadsheets and functions.
- The modules are available for all licensed PMs (no selective assignment of modules to users).

New Licensing Model

initial license costs

Project license Base
(per project)
400 €

Module extension
(per module and Project)
50 - 75 €

Discounts
From n-th user **-25%** from **4th** to **-100%** from **100sten User**

User license Base
(per named user)
750 €

Module extension
(per module und user)
100 - 150 €

Maintenance and support contract
with royalty-free upgrade option
from 734 € / Year

optional

Ongoing service/support

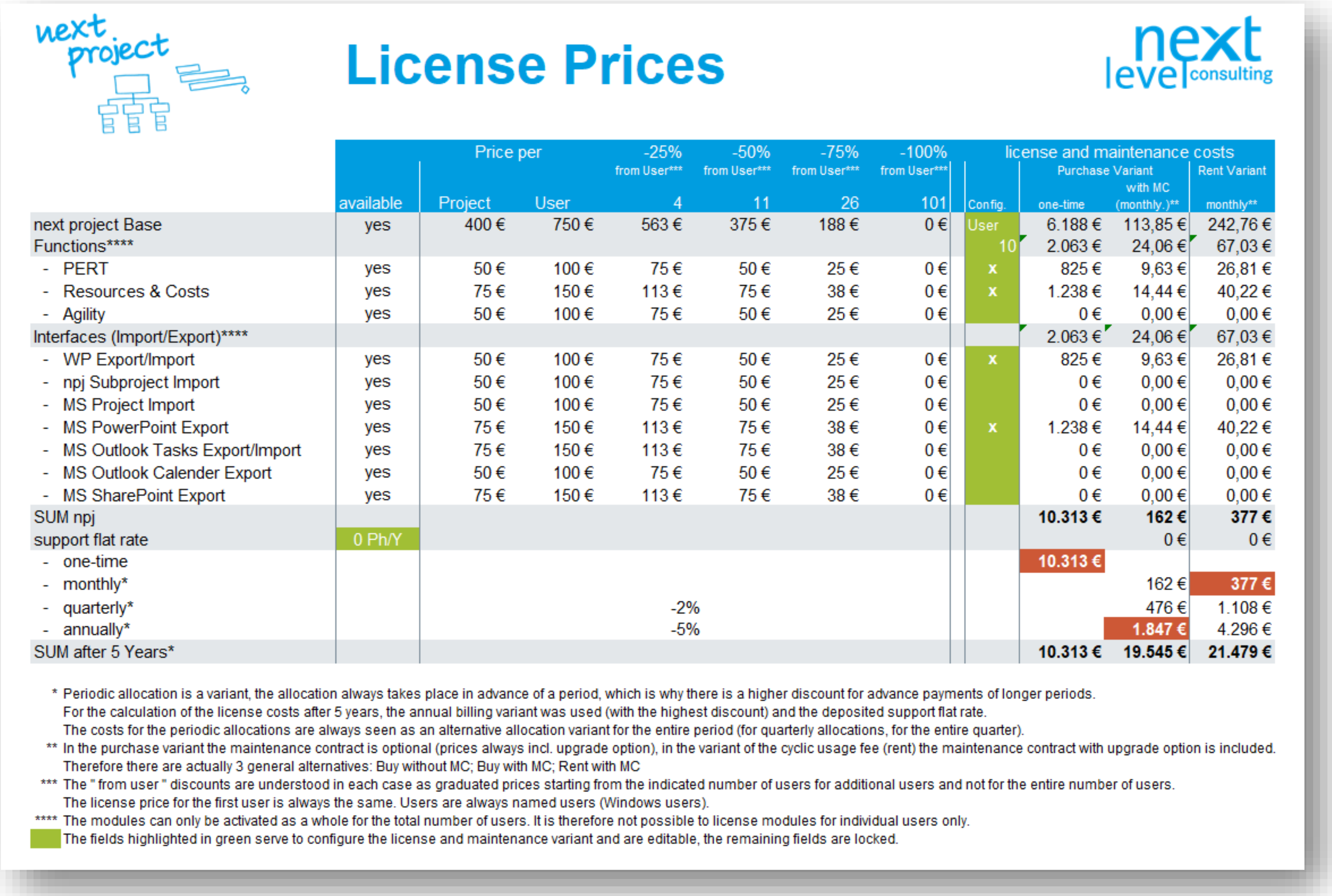
Userlizenz Basis
(pro named user)
66 € / month

Module extension
(per module and user)
3,25 - 4,88 € / month

Maintenance and support contract
with royalty-free upgrade option
included

Discounts
Starting with the n-th user Identically staggered as with the one-time license cost variant, additional discounts for quarterly/annual payment

Simulation with the Price Calculator



License Prices

		Price per		-25% from User***	-50% from User***	-75% from User***	-100% from User***		license and maintenance costs		
									Purchase Variant		Rent Variant
	available	Project	User	4	11	26	101	Config.	one-time	with MC (monthly.)**	monthly**
next project Base	yes	400 €	750 €	563 €	375 €	188 €	0 €	User	6.188 €	113,85 €	242,76 €
Functions****								10	2.063 €	24,06 €	67,03 €
- PERT	yes	50 €	100 €	75 €	50 €	25 €	0 €	x	825 €	9,63 €	26,81 €
- Resources & Costs	yes	75 €	150 €	113 €	75 €	38 €	0 €	x	1.238 €	14,44 €	40,22 €
- Agility	yes	50 €	100 €	75 €	50 €	25 €	0 €		0 €	0,00 €	0,00 €
Interfaces (Import/Export)****									2.063 €	24,06 €	67,03 €
- WP Export/Import	yes	50 €	100 €	75 €	50 €	25 €	0 €	x	825 €	9,63 €	26,81 €
- npj Subproject Import	yes	50 €	100 €	75 €	50 €	25 €	0 €		0 €	0,00 €	0,00 €
- MS Project Import	yes	50 €	100 €	75 €	50 €	25 €	0 €		0 €	0,00 €	0,00 €
- MS PowerPoint Export	yes	75 €	150 €	113 €	75 €	38 €	0 €	x	1.238 €	14,44 €	40,22 €
- MS Outlook Tasks Export/Import	yes	75 €	150 €	113 €	75 €	38 €	0 €		0 €	0,00 €	0,00 €
- MS Outlook Calender Export	yes	50 €	100 €	75 €	50 €	25 €	0 €		0 €	0,00 €	0,00 €
- MS SharePoint Export	yes	75 €	150 €	113 €	75 €	38 €	0 €		0 €	0,00 €	0,00 €
SUM npj									**10.313 €**	**162 €**	**377 €**
support flat rate	0 Ph/Y									0 €	0 €
- one-time									**10.313 €**		
- monthly*										162 €	**377 €**
- quarterly*				-2%						476 €	1.108 €
- annually*				-5%						**1.847 €**	4.296 €
SUM after 5 Years*									**10.313 €**	**19.545 €**	**21.479 €**

* Periodic allocation is a variant, the allocation always takes place in advance of a period, which is why there is a higher discount for advance payments of longer periods.
For the calculation of the license costs after 5 years, the annual billing variant was used (with the highest discount) and the deposited support flat rate.
The costs for the periodic allocations are always seen as an alternative allocation variant for the entire period (for quarterly allocations, for the entire quarter).

** In the purchase variant the maintenance contract is optional (prices always incl. upgrade option), in the variant of the cyclic usage fee (rent) the maintenance contract with upgrade option is included.
Therefore there are actually 3 general alternatives: Buy without MC; Buy with MC; Rent with MC

*** The " from user " discounts are understood in each case as graduated prices starting from the indicated number of users for additional users and not for the entire number of users.
The license price for the first user is always the same. Users are always named users (Windows users).

**** The modules can only be activated as a whole for the total number of users. It is therefore not possible to license modules for individual users only.

🟩 The fields highlighted in green serve to configure the license and maintenance variant and are editable, the remaining fields are locked.

The price calculator is an Excel template which calculates the license costs using the following parameters:

- Base „**User**“ or „**Project**“
- **Number** of **Users** or Projects
- **Select** the desired function and interface **modules** with "x".
- Scope of **support flat rate** for maintenance and support contract
- Decision for variant **purchase** (one-time or with maintenance contract) or **rent**
- Decision on **method of payment** of running costs (rent, maintenance fee)

Discounts are applied automatically!

Licence examples

Project licence, one-time 775 €

Project licence Base
(per project)
400 €

Module extension
(PERT, Resources & Costs, Agility, WP-Spec. Export/Import, MS PowerPoint Export, MS Outlook Tasks Export)
375 €

no discount

no maintenance contract

4 User licences, one-time 4.313 €

User licence Base
(for 4 Users)
2.813 €

Module extension
(PERT, Resources & Costs, MS PowerPoint Export)
1.500 €

25% discount
for the 4th User

maintenance contract
1.049 € / Year
optional

20 User licences, one-time 16.563 €

User licence Base
(for 20 Users)
9.938 €

Module extension
(PERT, Resources & Costs, MS Project Import, MS PowerPoint Export)
6.625 €

25%/50% discount
from the 4th/11th User

maintenance contract
2.678 € / Year
optional

20 User licences, annually 6.611 €

User licence Base
(for 20 Users)
365 € / month

Module extension
(PERT, Resources & Costs, MS Project Import, MS PowerPoint Export)
215 € / month

25%50% discount
from the 4th/11th User

maintenance contract included

#project #process #change

next level consulting

next level consulting – get connected