



Focus Build and BSC Scrumboard Pilot experience in Coop

By: Endre Rasmussen

At: Coop Norge

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Agenda

- Facts about Coop
- Component Overview
- Focus Build
 - Overview, Process flow, backlog, reporting
 - Experience and learning points
- Scrumboard
 - Experience and learning points
- Demo

Facts about Coop

29,4 %
marked share in
grocery

1350
stores



45 billion
in turnover



1,5 million
members



28.000
employees



SAP landscape

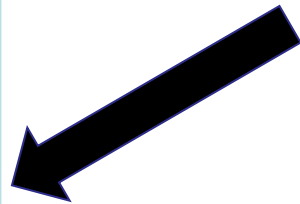
- ECC Retail, ECC Industry, ECC slag, SCM, CRM, BW, CAR, SLT, PMR, Gateway, Enterprise Portal
- Solution Manager 7.2 SP7, Focus Build SP2

Component overview

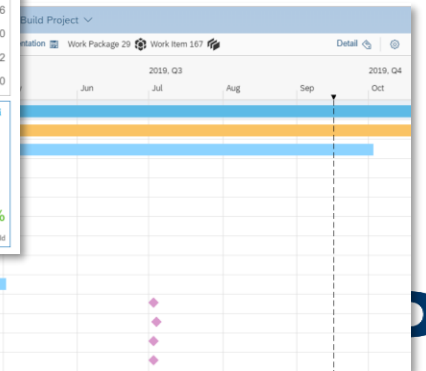
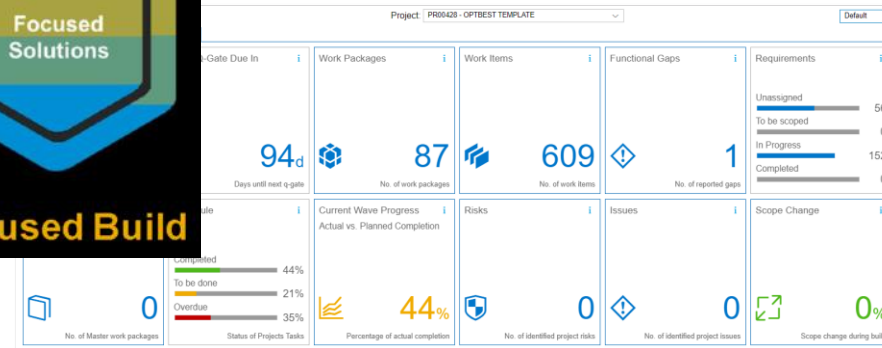
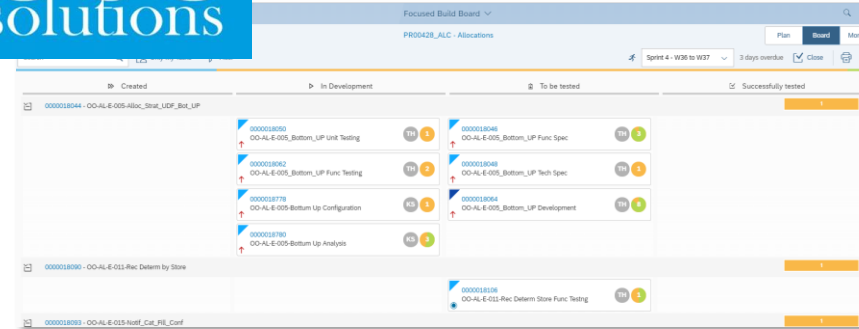
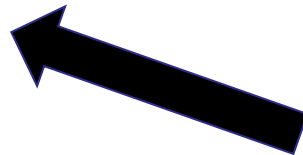
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- Project Portfolio Management
- Process Management
- Change Request Management
- Release Management
- Test Suite
-



Add ons

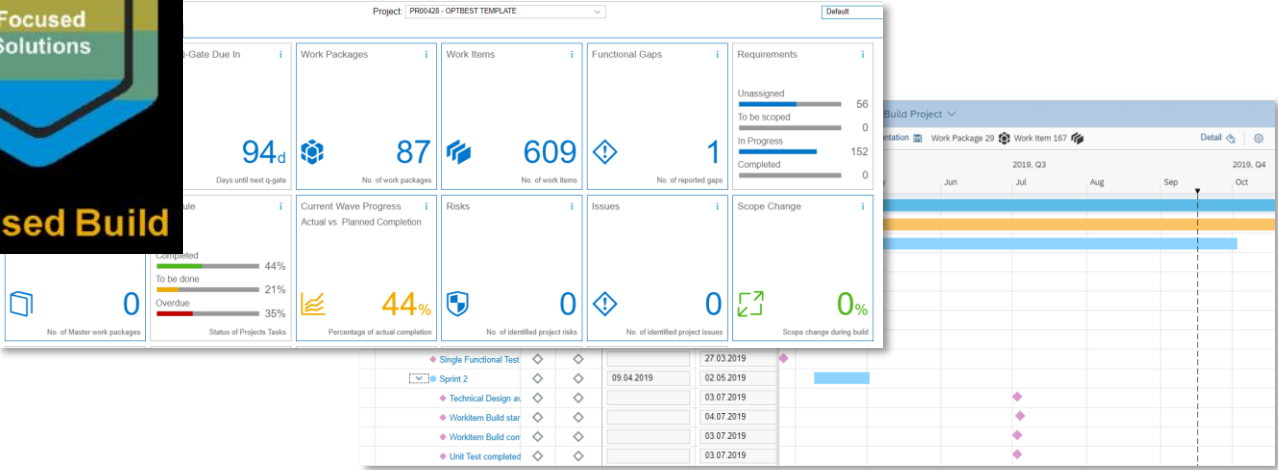


tilt ditto

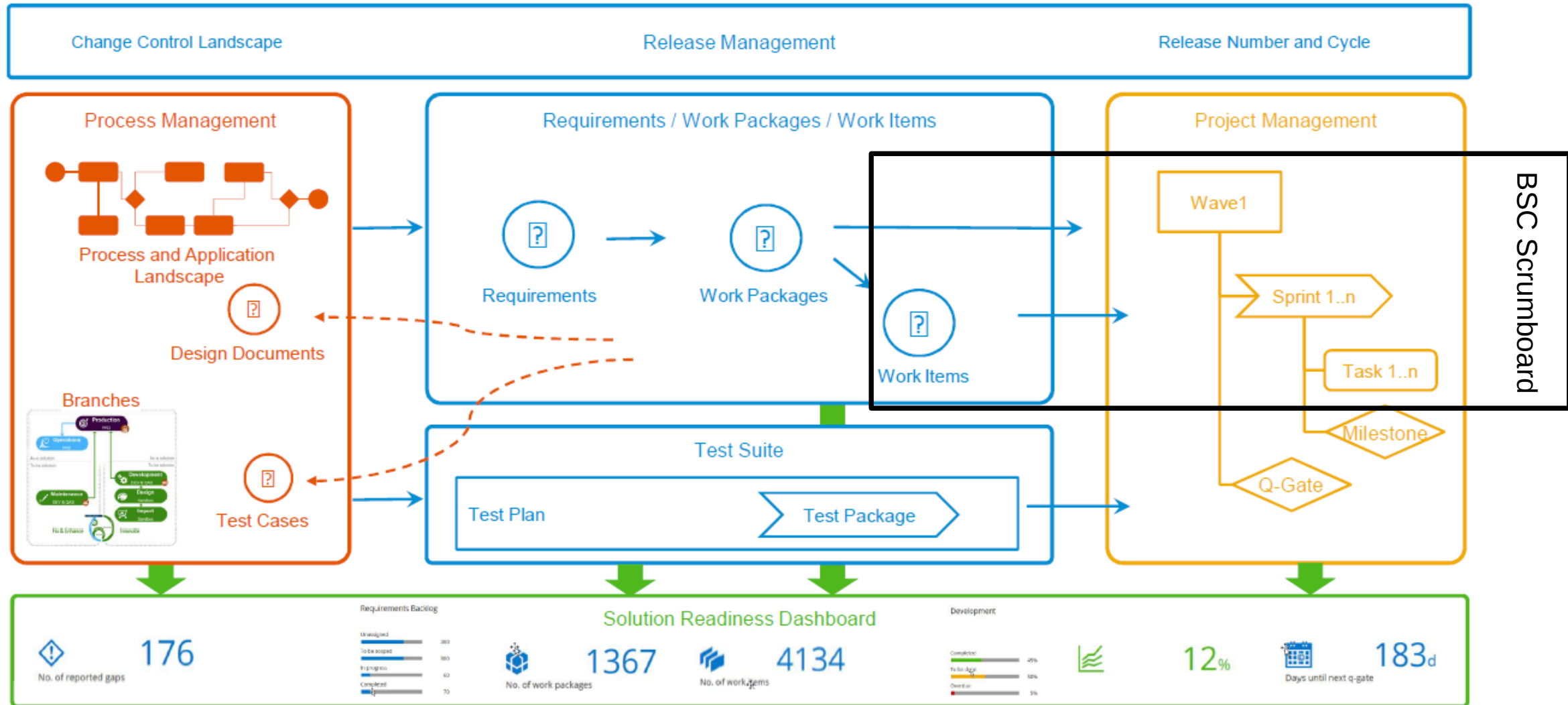
FOCUS BUILD



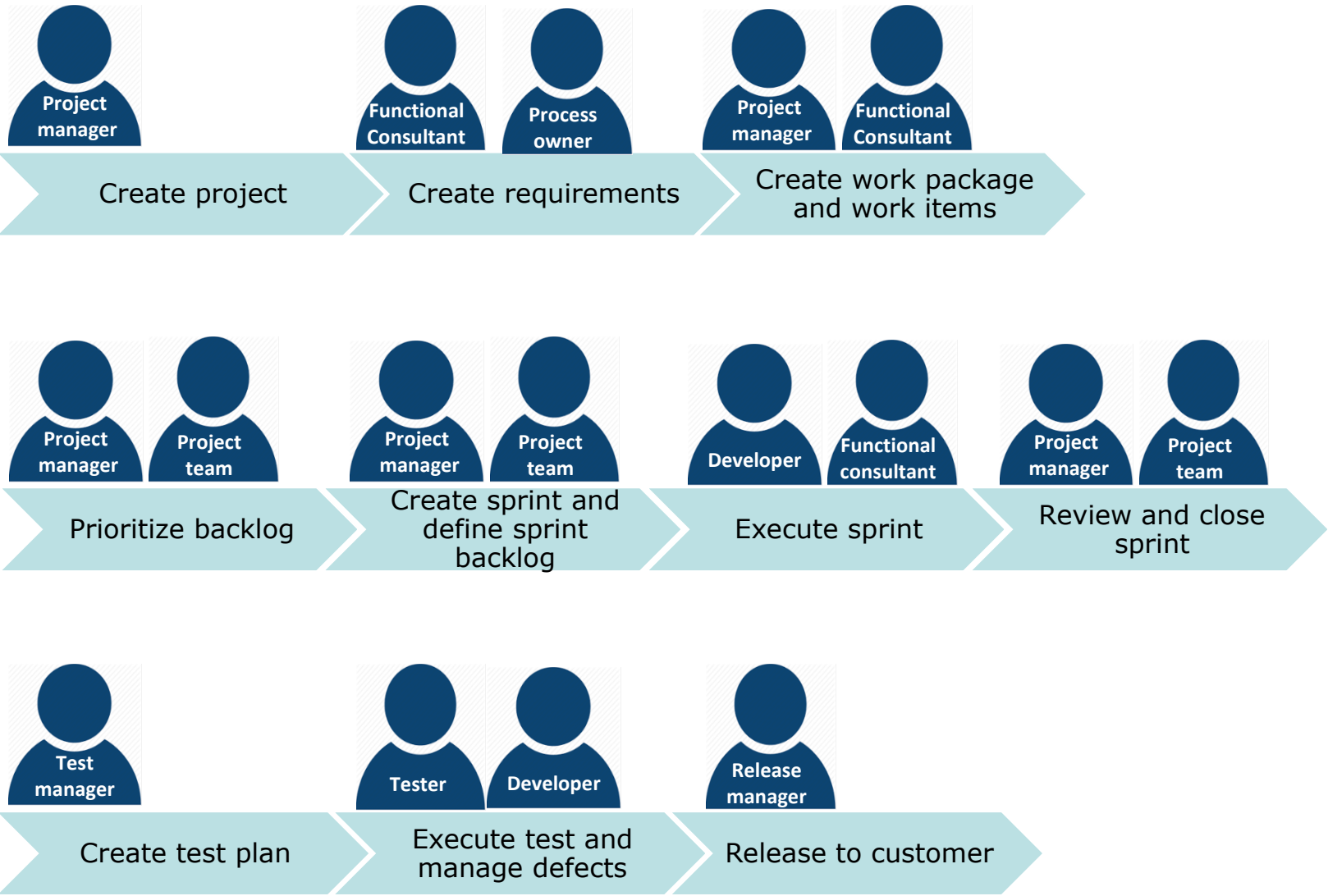
Focused Build



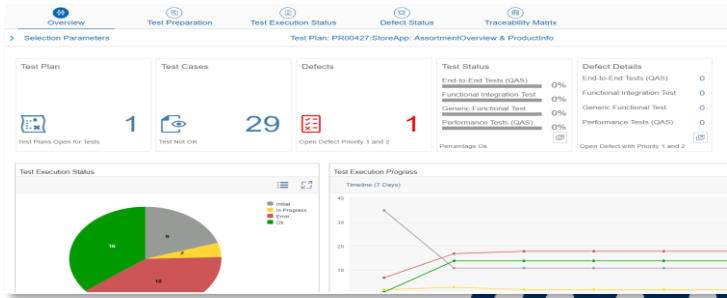
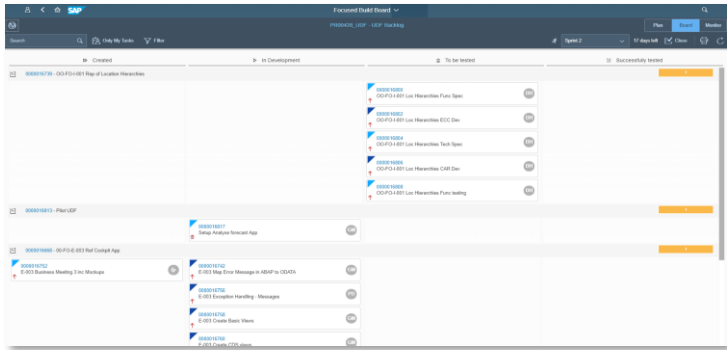
Overview: How it is all connected



Process flow: who does what?

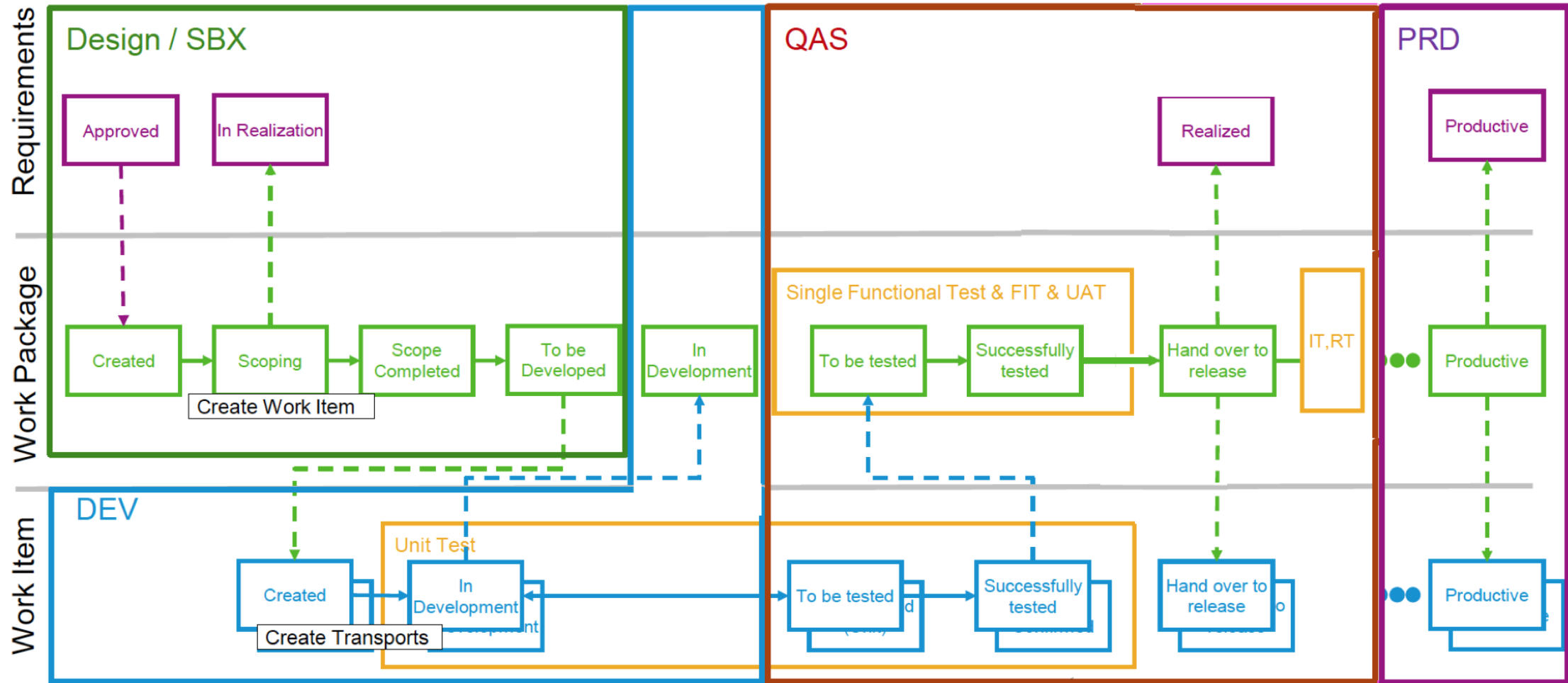


ID	Title	Priority	Status	Category	Project	Project Phase	Reported/Release	Owner
00000001	OO-FRE-001	Requirement	1 Very High	To Do	Functional	1%	PROD-001	David Honey
00000002	OO-FRE-002	Requirement	2 High	To Do	Functional	1%	PROD-002	David Honey
00000003	OO-FRE-003	Requirement	3 Medium	To Do	Functional	1%	PROD-003	David Honey
00000004	OO-FRE-004	Requirement	3 Medium	To Do	Functional	1%	PROD-004	David Honey
00000005	OO-FRE-005	Requirement	3 Medium	To Do	Functional	1%	PROD-005	David Honey

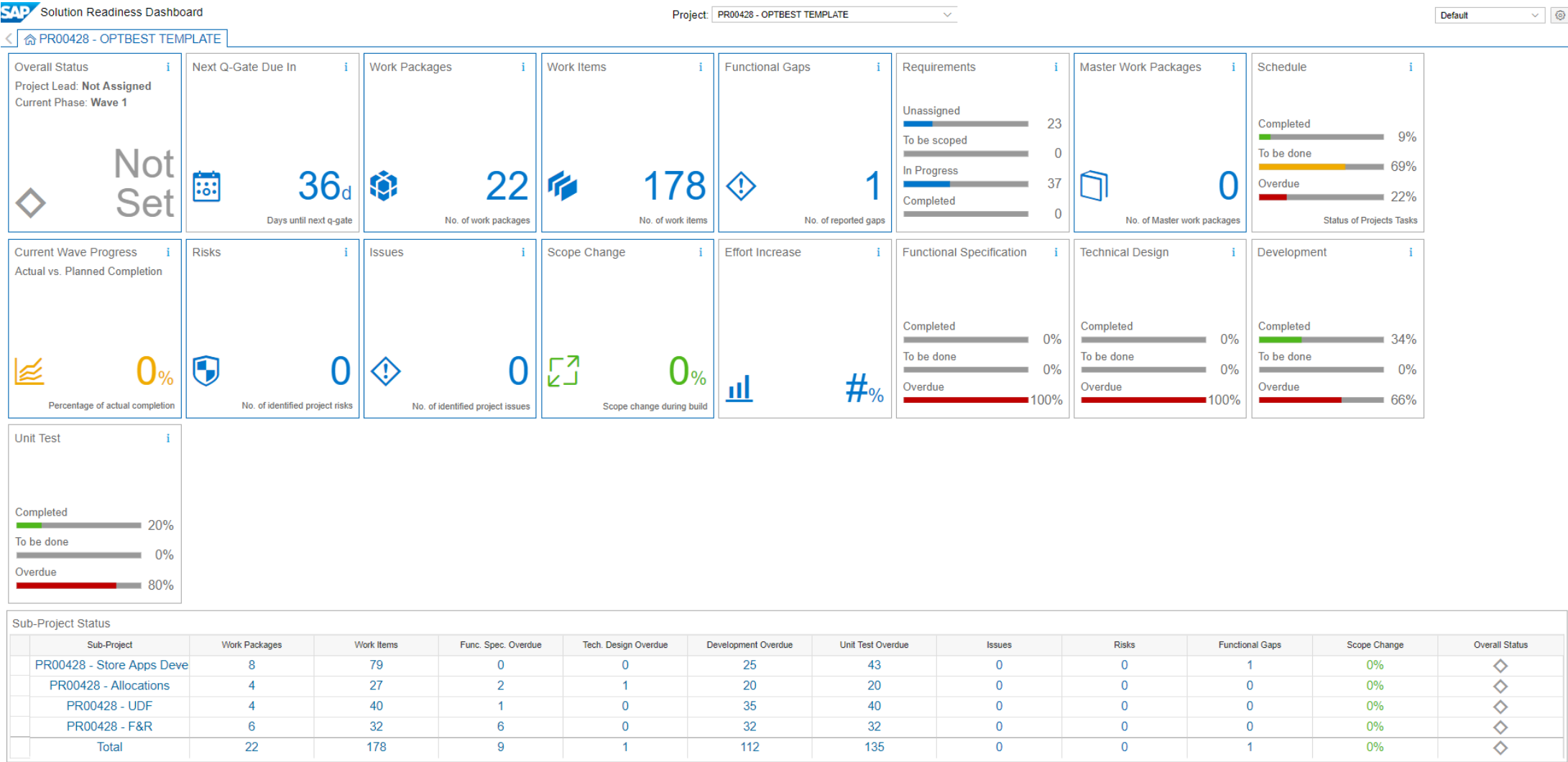


Overview: Status flow

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Reporting: Solution Readiness Dashboard



Sharing: Focus Build

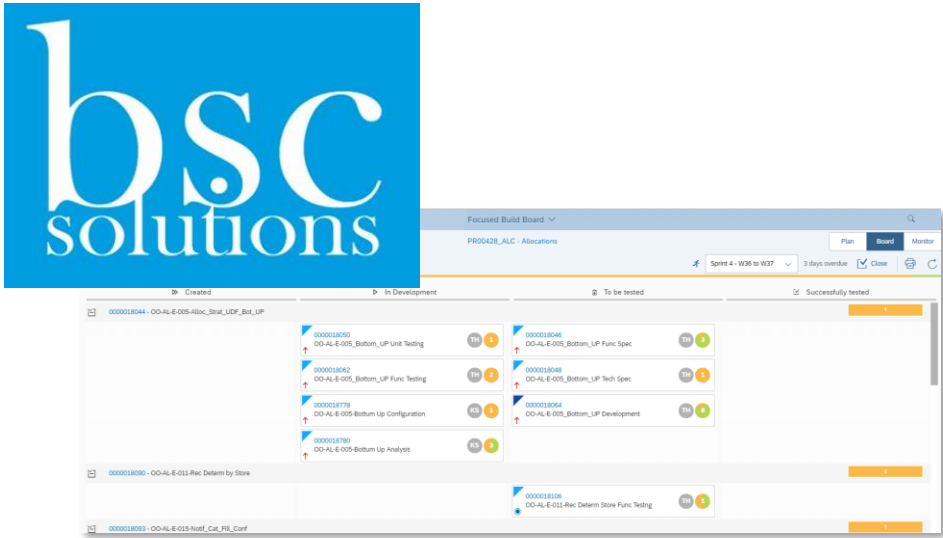
Experience

- Usefull integration to Solution Documentation
- Solution Readiness Dashboard gives a good overview. Navigation could be better (some links to CRM_UI etc)
- Mass change app is critical for project team (change priority, status etc)
- Easy for test manager to create test plans (based on work package)
- Existing transports cannot be assigned to work items

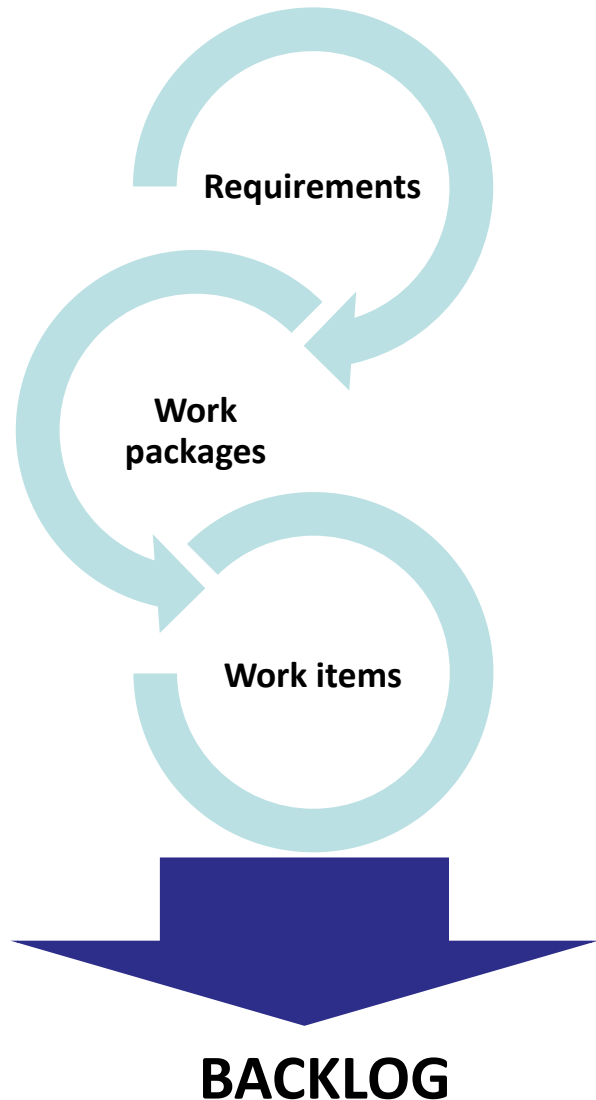
Lessons learned

- Keep SolMan at the newest SP level. Continues note implementations
- Clarify the use of releases, waves and sprints
- Define clear roles and responsibility (Important!)
- Plan training sessions for each roles
- Evaluate the Fiori launchpad groupings (create your own?)

BSC SCRUMBOARD

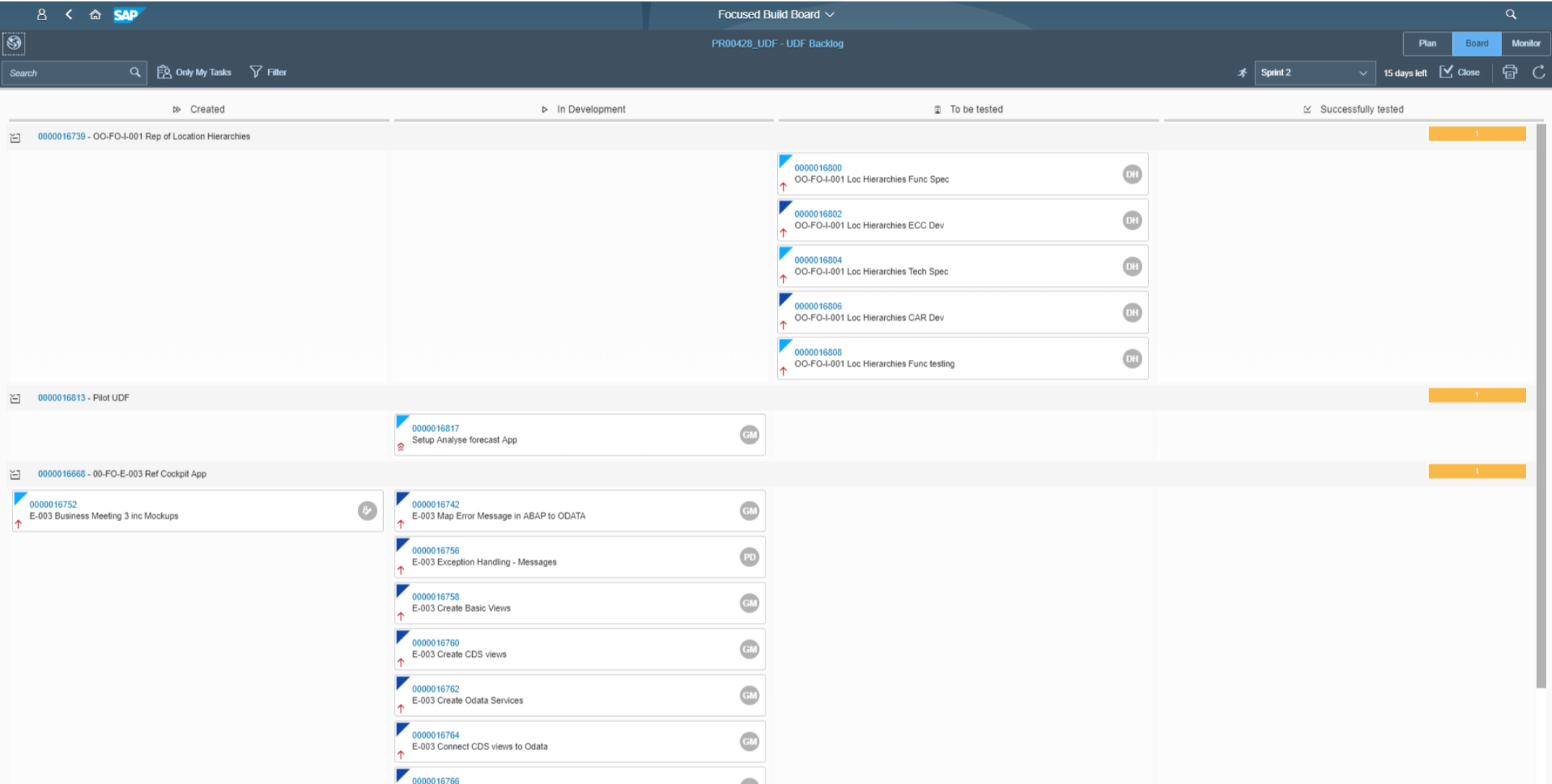


Backlog: where does it come from?



- All **requirements** needs to be identified in the workshop discovery sessions. It is mandatory to identify in which business process will this requirement be implemented and who is the process owner
- The project team (project manager or functional consultant) will create the required **work package** structure. A work package will fulfill one/several requirements and will inherit the business processes defined for each requirement. As a result, all documentation needs to be defined at this level.
- Each work package will contain one/several **work items**. Work items are prioritized and handled in sprints.
- During the sprint planning meeting, the project team will decide which work items will be included in each sprint.
- Project team (Functional consultant and developer) will be assigned to each workitem. They will be responsible for developing and signing-off the unitary testing (technical and functional).

Scrumboard:



Sharing: BSC Scrumboard

Experience

- Easy to install (external transports)
- Locked towards waves, one scrumboard per wave. Not possible to have a common backlog with more than one wave

Lessons learned

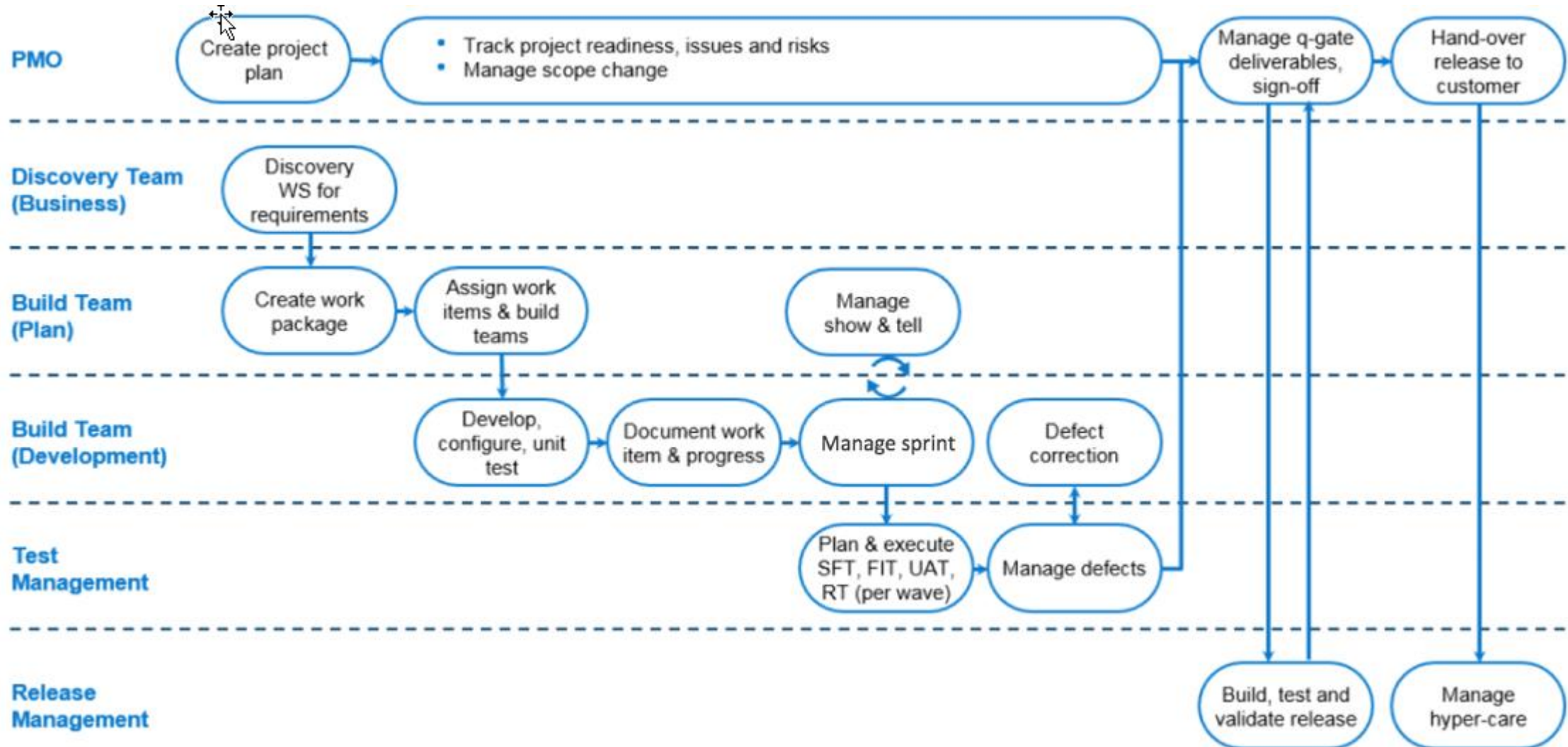
- Set rules, when should Scrumboard be used and not
- Big dependency between API in focus build and BSC add-on

Demo

SolMan 7.2 SP7
FocusBuild SP2

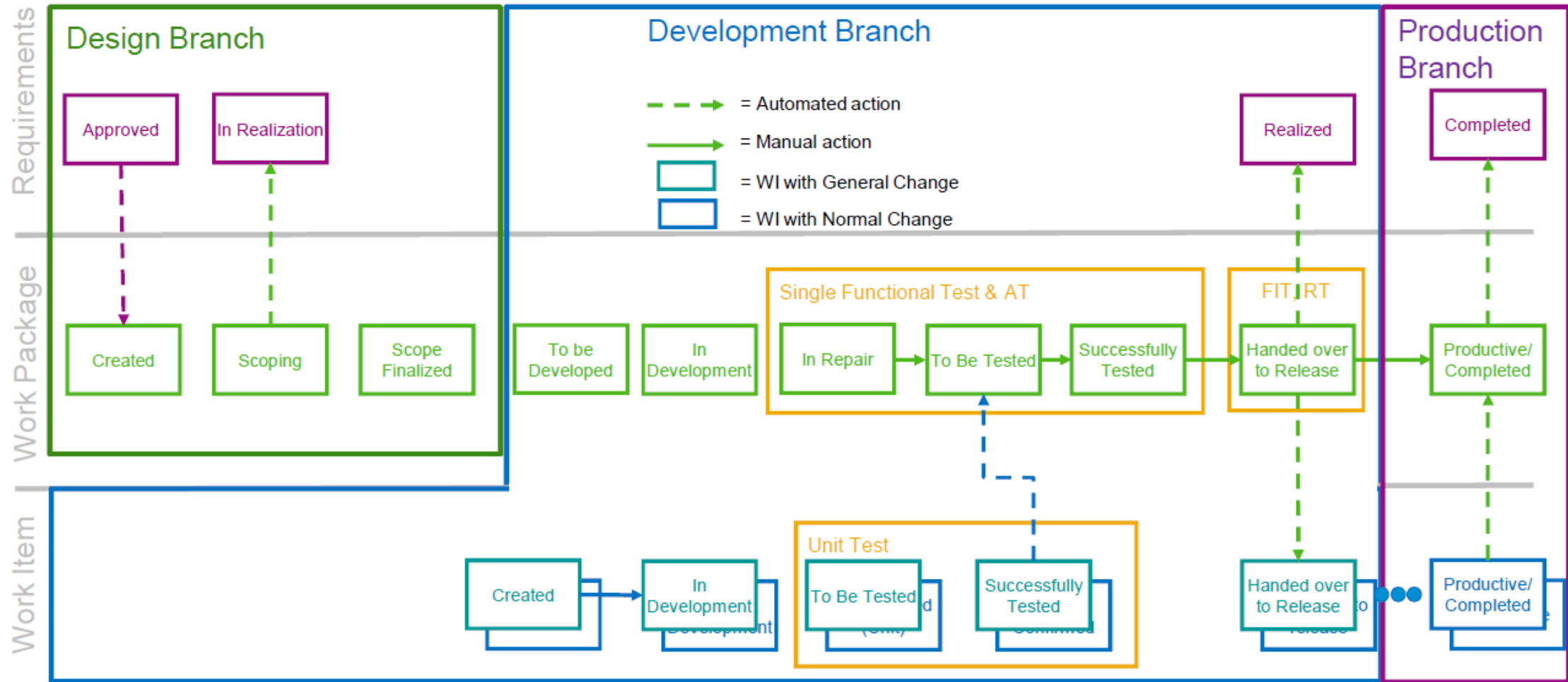
Focus Build

E2E Flow: Requirement to Deploy



Focus Build

Flow: Requirement-> Work Package-> WorkItems



Relation between Solution Documentation, Requirements, Work packages / Work Items

