

26 November 2014

^{20th} Eurofiling Workshop

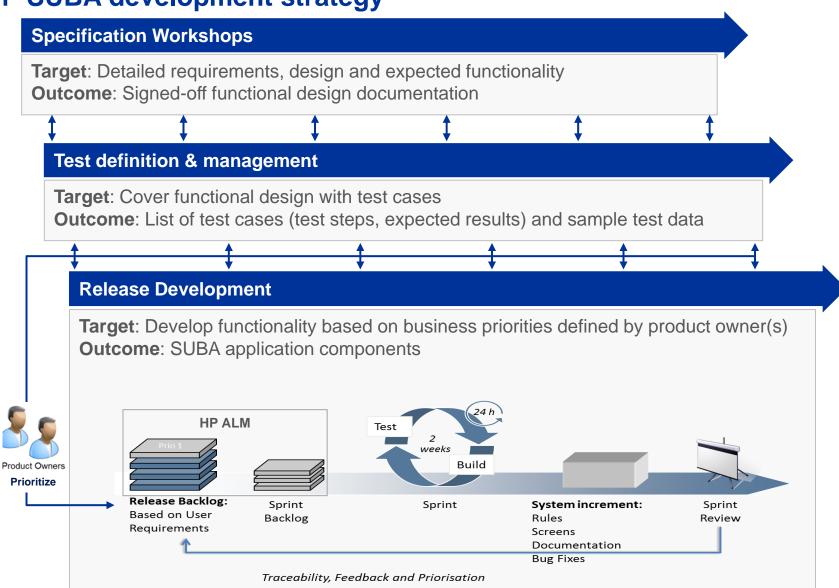
SUBA Status Update

Agenda



- 1. Achievements
- 2. Next steps & open issues
- 3. Lessons learned
- 4. Outlook SUBA release 2

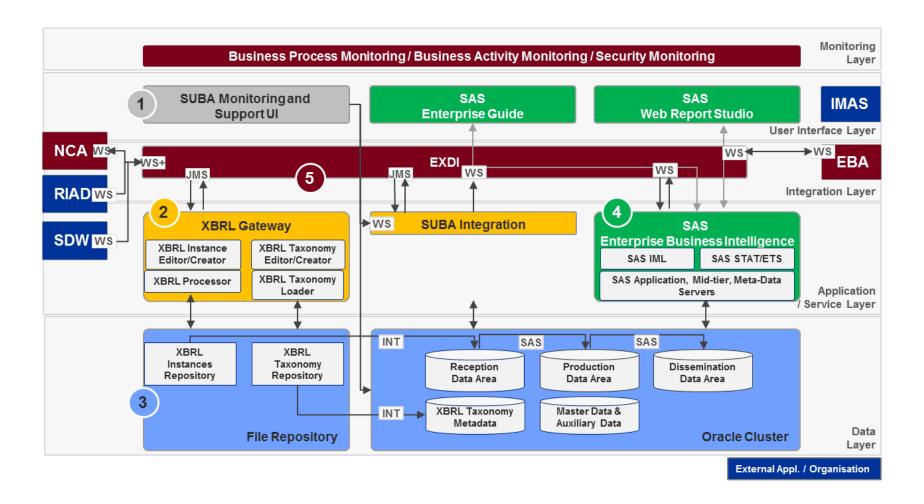
1.1 SUBA development strategy



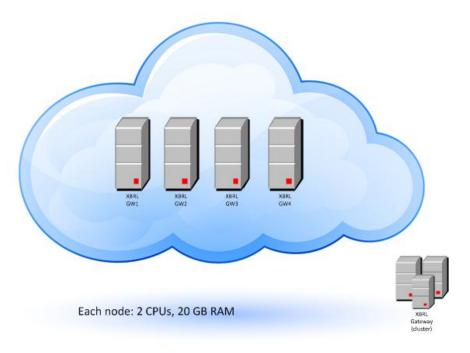
1.2 Summary on Achievements

- ✓ SUBA Release 1c has been tested, business accepted, and put into production on October 20
- √ Submissions were received & processed by SUBA and forwarded to EBA
- ✓ Additional features and defect resolutions were agreed for a Release 1c-post implementation version to be developed by End of November, based on business priorities
- √ IMAS indicators and IMAS ITS Excels are being created and sent to IMAS
- ✓ For SUBA Release 2, specification workshops have been conducted and business requirements recorded (ongoing activity). Objective is to elaborate a Project Submission Document and a comprehensive User Requirements Document for SUBA Release 2 by Mid December

1.3 SUBA Architecture



1.4 Technical details on parallel XBRL processing



Size (zipped)	Size (unzipped)	Time
854 KB	36650 KB	6 sec
3348 KB	302906 KB	32 sec
368 KB	13620 KB	4 sec
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2.1 Next steps & open issues

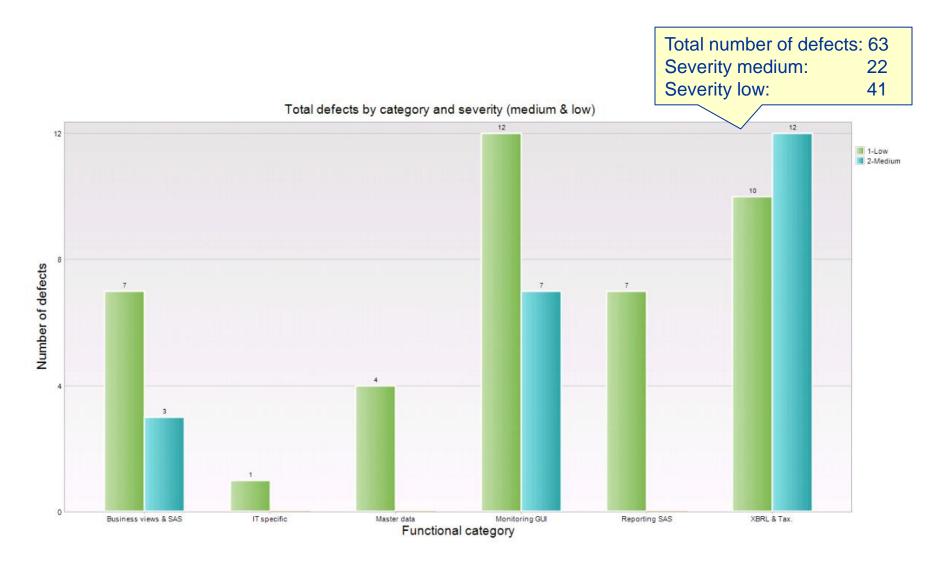
Next steps

- SUBA Release 1c-post implementation will be developed, tested, and put into production by End November
- Next to SUBA improvements, the release will include updates to the IMAS indicator and ITS Excel creation
- The interface between SUBA and IMAS will be aligned to ECB standards using EXDI
- Hyper-care phase measures will be established for the SUBA application to ensure a smooth start of operations (for details, refer to the annex)
- Continuous improvement steps for technical and functional items will be defined, taking into account the lessons learned from Release 1 (see slide 6)
- For SUBA Release 2, specification workshops and business requirements will be finalised
- Implementation of SUBA Release 2 functionality will be started

Issue

- IMAS requirements for indicators from SUBA constantly change (e.g. change of risk indicator definitions and priorities implying additional development effort) which imposes high workload on both business and IT contributors
- Suggested approach: IMAS requests for new & changed indicators will be put into defined test and deployment cycle; new functionality requests will be put to existing release plan according to priority

2.2 Current status of open defects by functional category

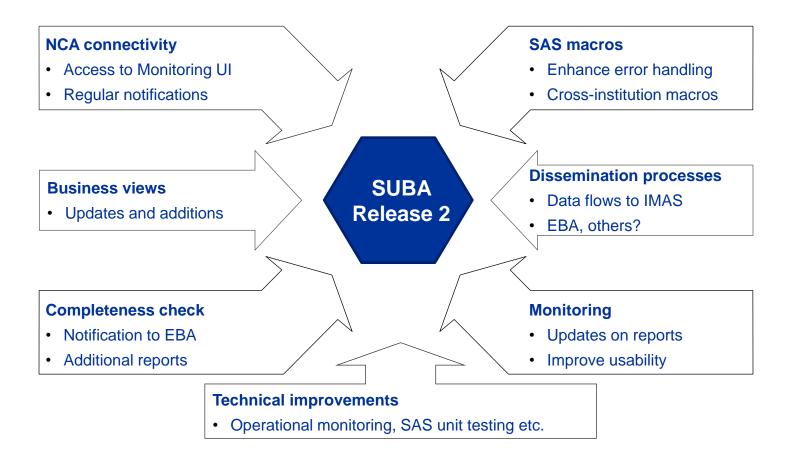


3 Lessons learned

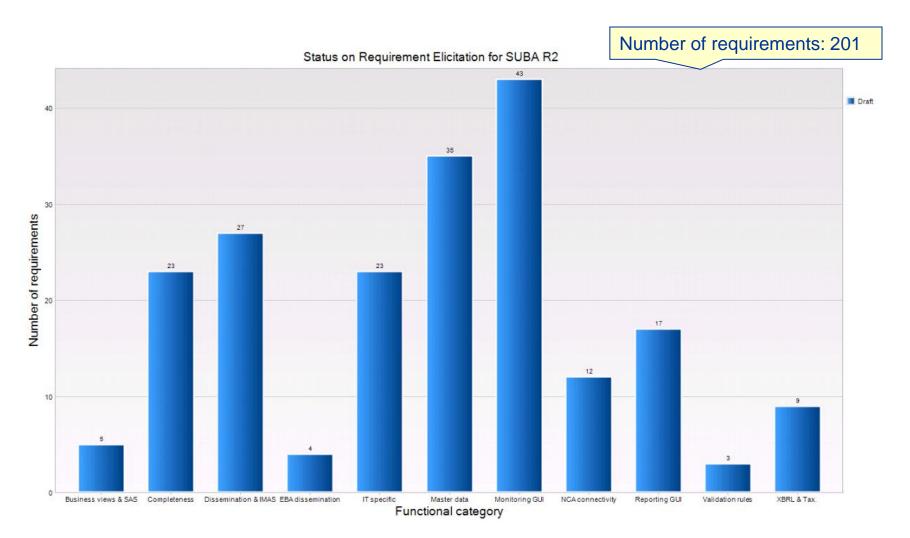
- Load test data in production-like quality into the test databases to improve testability and test coverage
- Incorporate feedback from IT operations team to improve application operations processes
- Plan sufficient time and business resources for acceptance testing
- 4 Plan sufficient time for SAS deployments
- Invest more time in the front-loading work (e.g. detailed user requirements, comprehensive test planning)
- Increase number of business experts for the specification, development and testing of IMAS indicators / ITS to Excel

Release 2

4.1 Outlook SUBA Release 2



4.2 Progress on Requirements for SUBA 2



THANK YOU