THALES

Model based PLE

RETURN ON EXPERIENCE: DO'S AND DON'TS

NICOLE ORVAL – SYSTEM ENGINEER THALES HENGELO

UNCLASSIFIED

www.thalesgroup.com

© THALES NEDERLAND B.V. AND/OR ITS SUPPLIERS. THIS INFORMATION CARRIER CONTAINS PROPRIETARY INFORMATION WHICH SHALL NOT BE USED, REPRODUCED OR DISCLOSED TO THIRD PARTIES WITHOUT PRIOR WRITTEN AUTHORIZATION BY THALES NEDERLAND B.V. AND/OR ITS SUPPLIERS, AS APPLICABLE.

- Context
- Way of working
- DO'S
- **DON'TS**



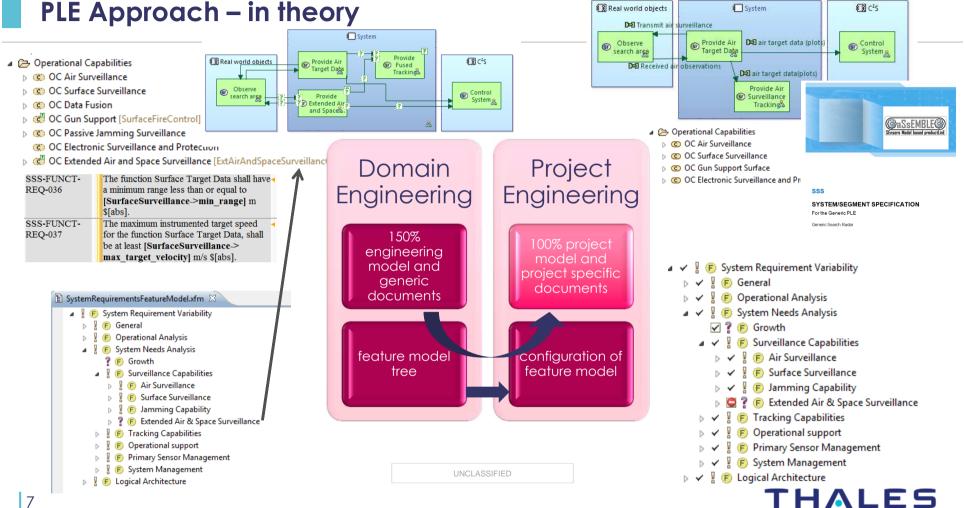




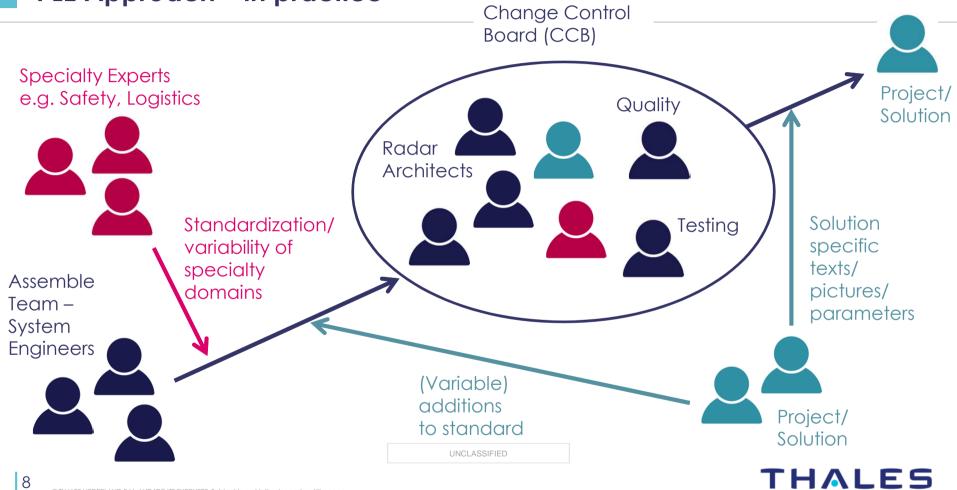


- Context
- Way of working
- DO'S
- **DON'TS**





PLE Approach – in practice

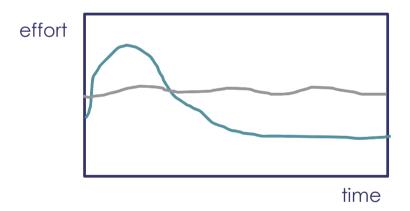


- Context
- Way of working
- DO'S -> key elements to making Model Based PLE a success
- **DONT'S**



Benefits

- Less review effort due to standardization
- Consistency, one true source
- Easy to extend/add future systems





DO'S

Be aligned within the team -> have a dot on the horizon







DO'S

Be a very active bridge between

- > standard and projects
- > people and tooling
- > disciplines







- Context
- Way of working
- DO'S
- **DON'TS**



DON'TS

Work isolated

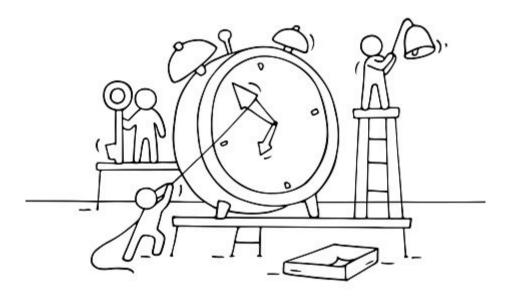






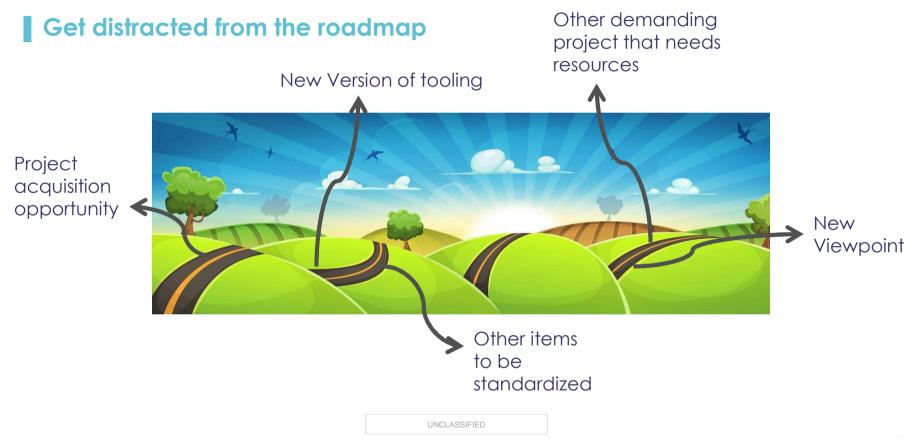
DON'TS

Promise too much -> standardizing takes time





DON'TS



Discussion

- Which ones do you recognize?
- What strategies or good practices can you think of, to avoid or recognize the don'ts?
- From the topics discussed, what can you take home and apply on a day-to-day basis?

Memory board

DO: Have a dot on the horizon



DO: Be a very active bridge



DON'T: Work isolated



DON'T: Promise too much



DON'T: Get distracted from the roadmap





Questions?



