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CASE STUDY · AEROSPACE & DEFENCE

Safran

Group-wide SAP IBP governance – core model for 10 companies

1. THE CHALLENGE

10 companies on one system, with no common rules

2. OUR ANSWER

Group-wide IBP governance, built with leadership

3. THE VALUE

Faster roll-outs with no risk to the others

CHALLENGES

- Build a common core model from the needs of Safran Aircraft Engines, Safran Electronics & Defense, Safran Landing Systems and Safran Nacelles
- Run 10 companies on one IBP tenant without any of them affecting the others
- Set Group-wide rules for architecture, naming, data segregation and user authorisations
- Absorb SAP releases and change requests with no regression

Defence requirements | Group leadership alignment

PLANNING COVERAGE

S&OP | Supply | Production | Optimizer

OUTCOMES

10 companies under a single rulebook

12 divisions whose needs were built in

Several companies now deploying on this framework

Group bodies to arbitrate changes

SCOPE

4 pilot companies: engines, electronics & defence, landing systems, nacelles
New equipment and spares, civil and military

SYSTEM LANDSCAPE

BEFORE: SAP IBP → AFTER: SAP IBP + Core model

Facing a similar challenge? Let's talk.

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