

SUGEN Executive Exchanges April 2021: Follow-up Communications Assets

## SAP's Integration Strategy (Michael Ameling)

## **Key Messages**

- 1. Intelligent enterprises are integrated enterprises.
  - They apply advanced technologies and best practices within agile, integrated business processes. That's why a key part of SAP's strategy is integrating end-to-end processes - including SAP, partner, and third-party solutions.
- 2. Technology integration is the foundation for end-to-end business processes. SAP's integration strategy is a combination of functional integrations along our customers' most critical business processes and distinct suite qualities that characterize SAP's integrated intelligent suite. These include end-to-end process documentation on the SAP API Business Hub, a harmonized UX across SAP applications and devices, aligned domain models as documented in the SAP Domain Model Explorer, and one central SAP Task Center for a streamlined and simplified approval process across applications. All developments are based on one unifying technology platform: the SAP Business
- 3. End-to-end business processes deliver unmatched business value. SAP's integration approach goes far beyond technical integration of applications: Holistic integration of business processes accelerates the speed of innovation, lowers the efforts for integration, shortens time to value, and allows for real-time insight. Recent customer stories, for instance by Aramco Europe and Orica, give proof of it.

Technology Platform. It empowers integration, extension, and data-to-value from all SAP and third-party application and data assets, while ensuring long-term business

success through agility, value-creation, and continual innovation.

## Links to consider:

- Updated Integration Strategy Paper (as of March 2021)
- SAP News Announcement by Juergen Mueller and Thomas Saueressig: Integration: Delivering on Our Promise
- SAP Roadmap Explorer
- SAP One Domain Model the lingua franca of the integrated intelligent suite | SAP Blogs































