







Hi!

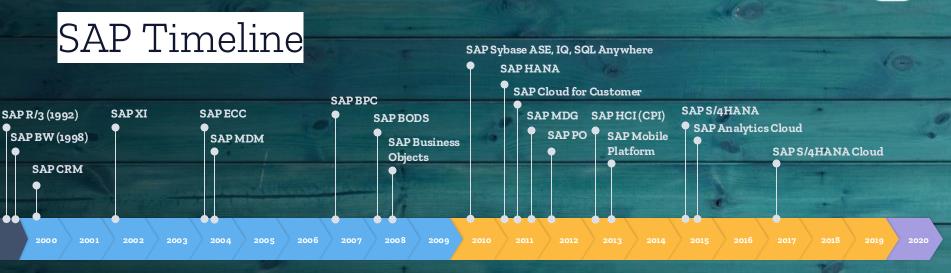
Today, I will discuss how SAP's technology platform and strategy has changed in the last years and how this enables use cases that bridge the gap between the SAP and non-SAP world.



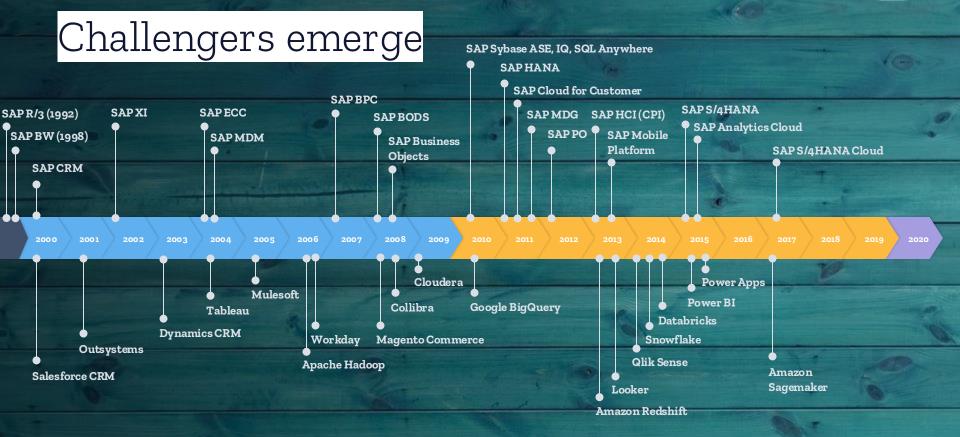
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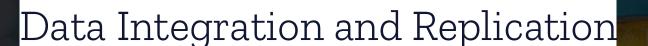


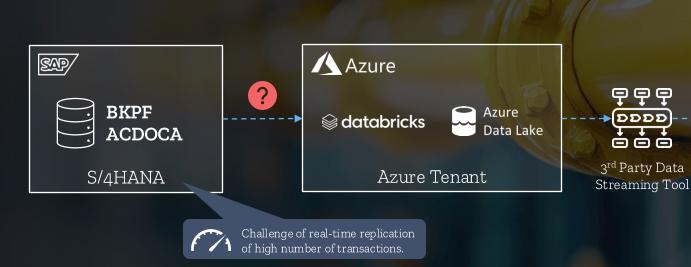






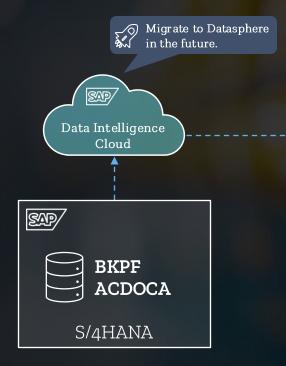


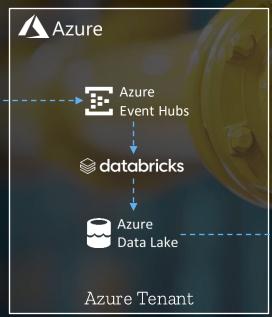








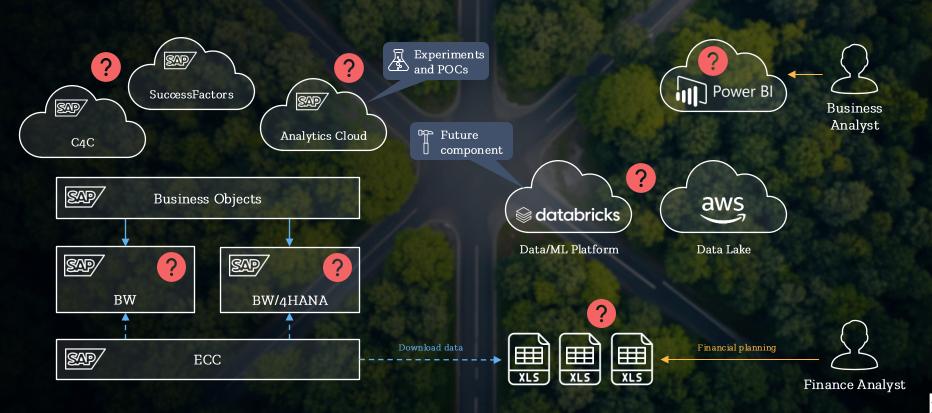






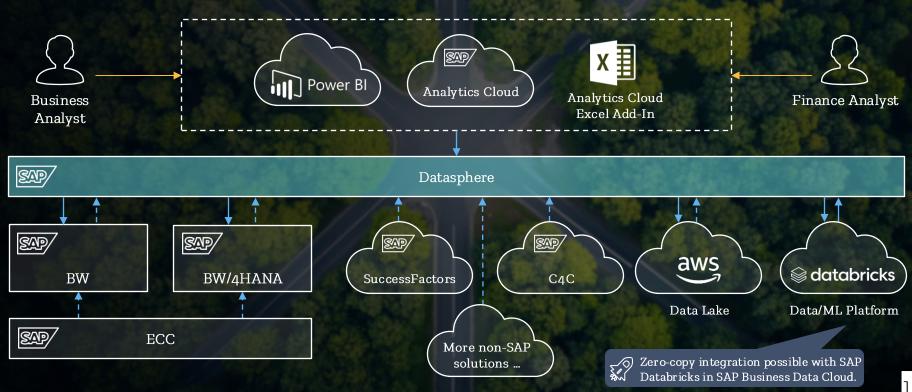


Analytics on Heterogeneous Data



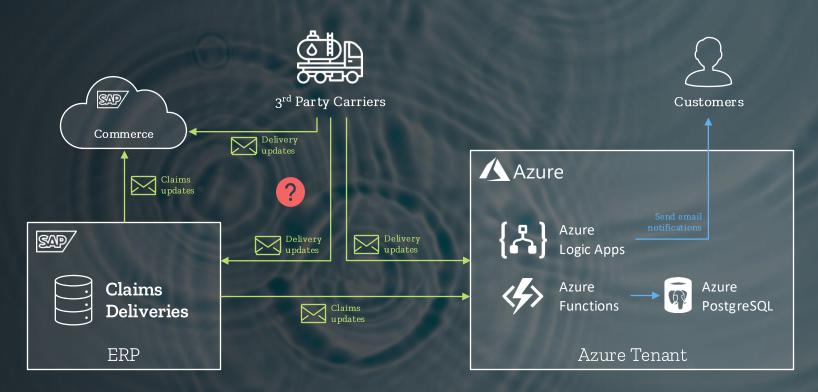


Analytics on Heterogeneous Data



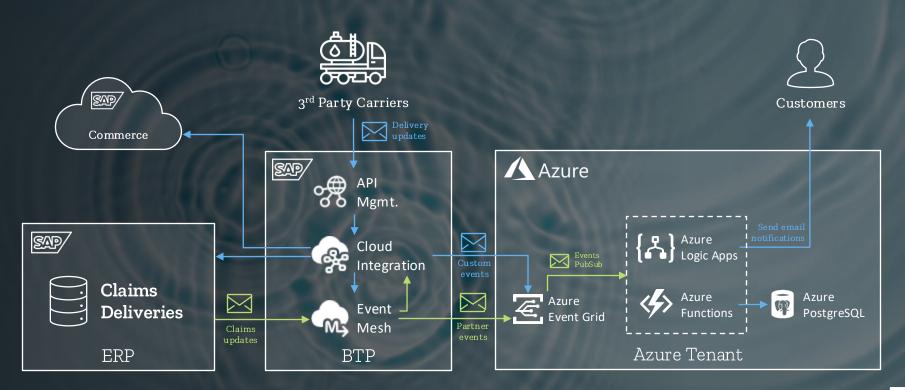


Building Event-Driven Systems





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Wait, there is more ...

- Cloud-native standards in BTP (Cloud Foundry, Kubernetes).
- Private Link between BTP and hyperscalers.
- Advanced Event Mesh based on Solace PubSub+ Platform.
- Joule integration with Microsoft Copilot.
- SAP Databricks in Business Data Cloud.



SAP's product strategy has shifted from a closed ecosystem of in-house solutions to an open stack that embraces integration with non-SAP platforms. Data replication, crossapplication analytics, and event-driven architecture are three of many possible SAP to non-SAP use cases. BTP is the enabling "glue" for all use cases. It is the foundation for connecting applications, data, and AI beyond SAP ecosystem boundaries.



THANK YOU

Any questions?

Meet us at our

booth!



Mehrab Ebadi

Founder and COO



Matthias Braeuer

СТО



Urooj Latif

Customer Success Manager



Credits

Special thanks to all the people who made and released these awesome resources:

- Presentation template by <u>SlidesCarnival</u>
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