ELSA,
The All-In-One Application for Decommissioning

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SAPinsider
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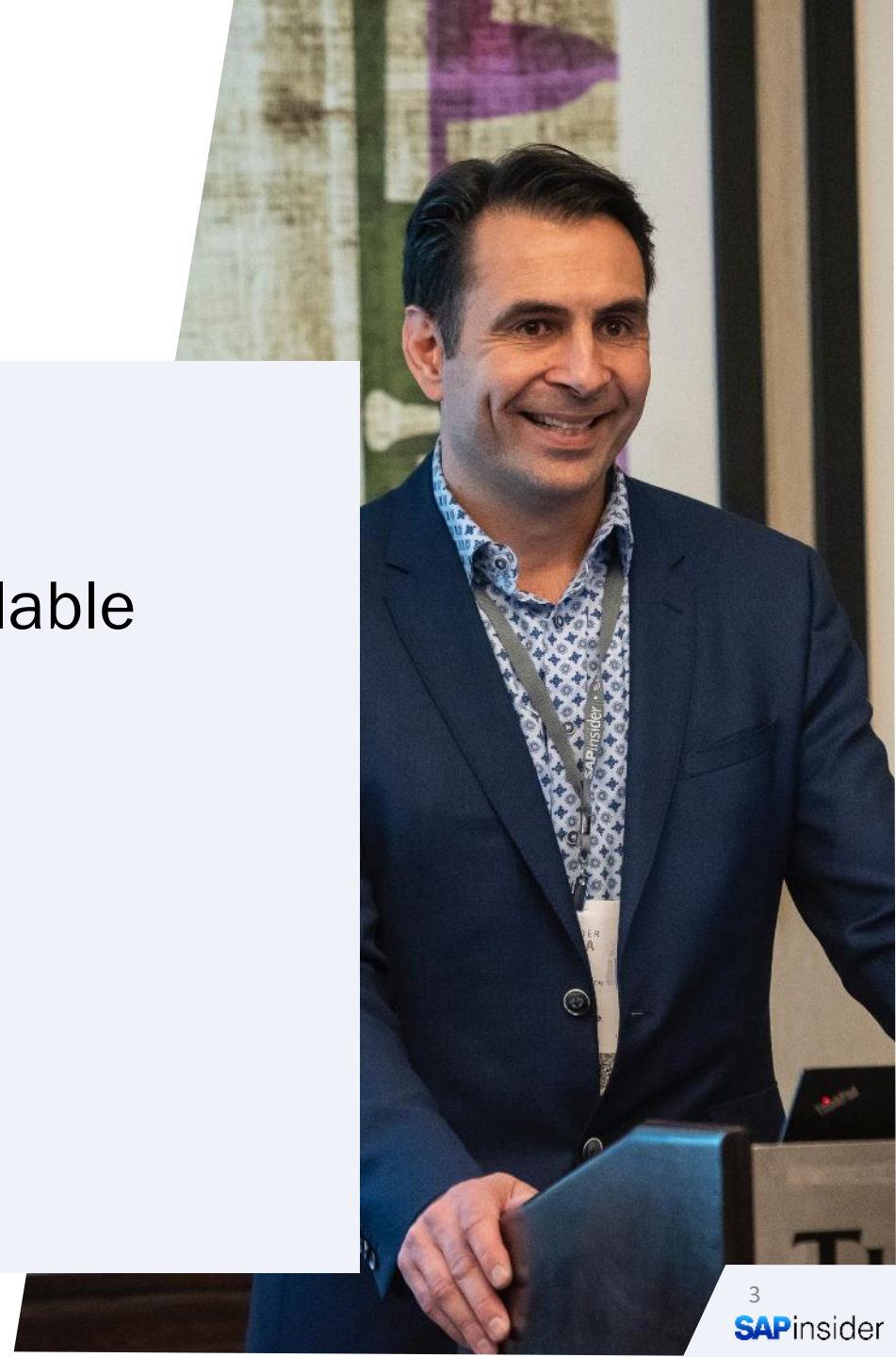SAPinsider

In This Session

Legacy Systems Applications solutions are a new category of applications.

In the context of SAP S/4HANA migration, tax, data privacy and generative AI, this is a preview on how to bring legacy information to the current state of technology.
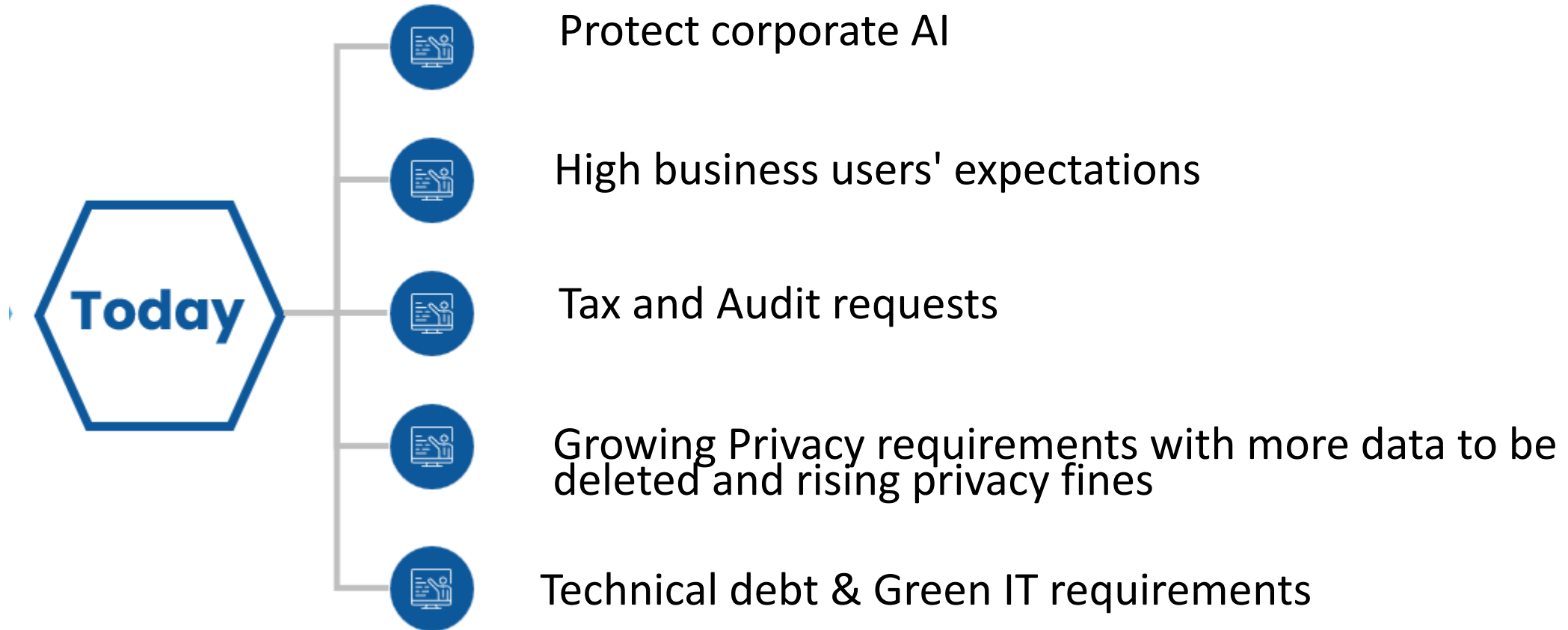
For SAP and non-SAP systems.

Agenda

- Why system decommissioning?

- Cards on the table: options available

- SAP BTP for legacy

- Demo of ELSA by TJC Group

- Key takeaways to take home

- Wrap-Up

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Why system decommissioning?

Today

- Protect corporate AI

- High business users' expectations

- Tax and Audit requests

- Growing Privacy requirements with more data to be deleted and rising privacy fines

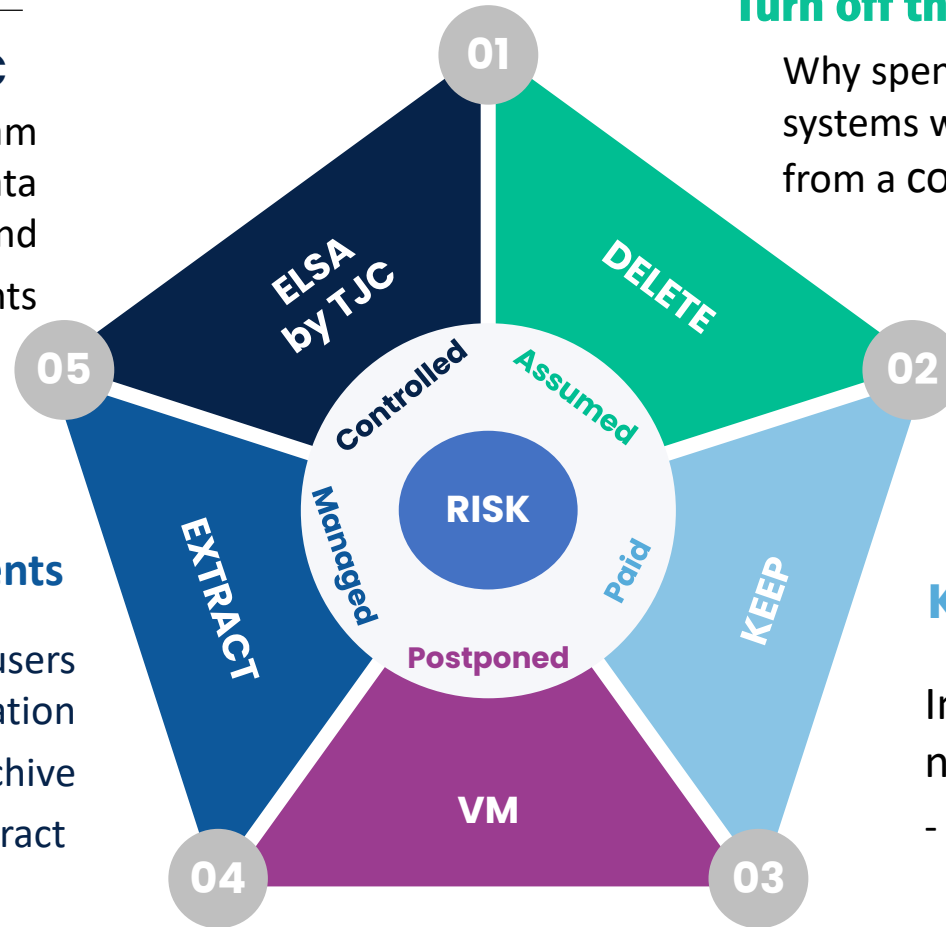- Technical debt & Green IT requirements

Cards on the table: options available

ELSA by TJC

Set up a decommissioning program ensuring access legacy to legacy data for business needs and tax & audit requirements

Turn off the system and lose all data

Why spend money on old Legacy systems when the content is outdated from a **compliance** point of view?

Extract data & documents

No real need for business users to access legacy information

Create a tax archive

ELSA Extract

Keep your Legacy System

In some cases, the best strategy is to do nothing:

- Keep the system for 2 years before deleting it completely as it won't be needed for compliance reasons.

- If a tax review is due any time soon

Virtual Machine

Host the full Legacy system within a VM

01

ELSA by TJC

DELETE

02

Controlled

Assumed

EXTRACT

Managed

RISK

Paid

KEEP

05

Postponed

VM

04

03

SAP BTP for legacy

Demo

ELSA
by TJC

SAP® Certified
Built on SAP Business Technology Platform

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Wrap up

- Mass deletion is no longer the one approach (generative AI)
- Migration projects are not designed to ensure traceability
- 2018 GDPR regulations were a game changer
- Legacy Application are no longer Data Management Systems
- Unlimited number of users with ELSA
- Access legacy data from S/4HANA and data fabrics
- You are welcome to visit us on our TJC booth

Where to Find More Information

- TJC Group on SAPinsider.org : https://sapinsider.org/?s=TJC

- Visit ELSA webpage: https://www.tjc-group.com/elsa/

- Video explainer: https://www.youtube.com/watch?v=KiHIIrmLuMc

- A few blog posts on the subject:

- https://www.tjc-group.com/blogs/sapinsider-interviews-thierry-julien-ceo-of-tjc-group-sap-data-management/

- https://www.tjc-group.com/blogs/is-it-safe-to-keep-legacy-data-in-an-old-sap-system/

- https://www.tjc-group.com/blogs/legacy-systems-a-journey-from-sunsetting-to-decommissioning/

- https://www.tjc-group.com/blogs/sap-business-transformation-centre-your-best-ally-for-s-4-hana-migration/

Key Points to Take Home

- Compliance is crucial. Protect your business.

- In 10, 15 , 20 years, the request for legacy data may come from Tax administrations and auditors

- ELSA interface integrates the latest user-friendly guidelines, it can be picked up by anyone. Tomorrow's ELSA users are today's students.

- Flexible architecture that caters for the decommissioning of future legacy systems

- Decommissioning is key point to address during S/4HANA Migration

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