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SAP S/4HANA Conversion and SAP System Upgrade



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Topic: 1

Unified Scenario Simulation

Getting Started with an SAP S/4HANA Conversion

Business context

Company Background

Halvorsen Foundry in Vaasa, Finland casts metal fittings and runs an older on-premise SAP system. It has decided to move to SAP S/4HANA and wants the team to understand the fundamentals before any technical work begins.

Team Setup

A small team of a basis administrator, a finance lead, and an external consultant has formed. None of the internal staff has run a conversion before, so the consultant is guiding the early sessions on how a conversion is structured.

Current Situation

The team keeps confusing a conversion with a simple upgrade and is unsure which tool performs the technical steps or in what order the systems should be handled. The consultant wants these basics clear before planning.

Current Constraints

The business can tolerate only a limited outage and expects its existing configuration and history to be retained. The team must plan with those constraints in mind rather than assuming a clean restart.

Improvement Goals

The near-term goal is a shared understanding of what a conversion is, which tool executes it, and how to sequence the landscape, so later planning rests on that foundation rather than guesswork.

Your assignment

You are advising the Halvorsen Foundry team in their first weeks of planning an SAP S/4HANA conversion. For each challenge, recommend the approach best aligned with how a technical conversion is defined and executed

1. CHALLENGE 1 — Understanding conversion versus upgrade

- Define what a system conversion changes.
- Contrast it with a same-release upgrade.
- Explain why the distinction affects planning.

Checkpoints

- o A conversion changes product and database, not just release.
- o Maintenance within a release is not a conversion.

2. CHALLENGE 2 — Naming the conversion tool

- Name the tool that runs the technical steps.
- Name the tool that produces the target stack definition.
- Explain how the two relate.

Checkpoints

- o The execution tool runs update, migration, and data conversion.
- o The planning tool produces the stack definition.

3. CHALLENGE 3 — Sequencing the system landscape

- Decide which systems to convert first.
- Explain why production is converted last.
- Describe the role of test conversions.

Checkpoints

- o Non-production systems are converted before production.
- o Lessons learned inform the production run.

Question: 1

CHALLENGE 1 — Understanding conversion versus upgrade

What does a system conversion to the new product change?

- A. The product and the database, together with a conversion of the data
- B. Only the release level within the same product
- C. Only the user interface theme
- D. Only the server hardware in the data center

Answer: A

Explanation:

A conversion changes the product and database and converts the data.

Question: 2

CHALLENGE 1 — Understanding conversion versus upgrade

How does a same-release support package differ from a conversion?

- A. It replaces the database platform every time
- B. It maintains the same product release rather than moving to a new product
- C. It always moves the system to a new product
- D. It deletes all business data

Answer: B

Explanation:

A support package maintains the same release without converting the product.

Question: 3

CHALLENGE 1 — Understanding conversion versus upgrade

Why does the conversion-versus-upgrade distinction matter for planning?

- A. Because only upgrades need any planning at all
- B. Because the distinction affects only the logo shown
- C. Because a conversion needs conversion-specific steps an upgrade does not
- D. Because both are identical and need no distinct planning, an option the team initially considered.

Answer: C

Explanation:

A conversion involves data conversion and other steps an upgrade lacks, so planning differs.

Question: 4

CHALLENGE 1 — Understanding conversion versus upgrade

Which statement about the new product's database is correct?

- A. The new product keeps any traditional database unchanged, which seemed simpler on the surface.
- B. The new product needs no database at all
- C. The database choice is irrelevant to the conversion
- D. The new product runs on the in-memory database the conversion migrates onto

Answer: D

Explanation:

The new product targets the in-memory database, which the conversion migrates onto.

Question: 5

CHALLENGE 2 — Naming the conversion tool

Which tool executes the technical steps of the conversion?

- A. The database vendor's utility used on its own
- B. The update tool that runs the software update, migration, and data conversion
- C. The planning tool alone, which does not execute anything, on the assumption it would save time.
- D. A manual set of transport imports

Answer: B

Explanation:

The update tool executes the update, migration, and data conversion in one procedure.

Topic: 2

Micro Skill Drill Exam

Question: 6

Brannoch Textiles is preparing the technical work to move its existing SAP system to SAP S/4HANA. The basis lead is unsure which single tool actually carries out the technical steps of the conversion, from the software update through the database migration and the data conversion, and wants to name it before planning the runbook.

Which tool performs the technical steps of a system conversion end to end?

- A. The Software Update Manager, which drives the software update, database migration, and data conversion in one procedure.

- B. The Maintenance Planner alone, which schedules the change but does not run the conversion.
- C. A manual sequence of transport imports carried out by hand for each step.
- D. The database vendor's own migration utility used independently of any SAP tool.

Answer: A

Explanation:

The Software Update Manager is the delivered tool that executes the conversion technically, sequencing the update, migration, and data conversion in a single controlled run.

Question: 7

Ashcombe Grain is converting its system and learns that in the new product a single leading object represents what used to be separate customer and vendor records. The team must set this up so both roles point to one unified record before the finance conversion.

What is the correct target model for customer and vendor records in the new product?

- A. A customer record only, with vendor data discarded entirely.
- B. A free-text note replacing the structured customer and vendor data.
- C. A single business partner record that carries both the customer and the vendor roles.
- D. Two permanently separate records kept exactly as before with no unification, an approach the team assumed would be acceptable here.

Answer: C

Explanation:

The new product uses the business partner as the leading object, with a single record carrying both customer and vendor roles, which is the required target model.

Question: 8

Alderton Robotics wants an early, non-disruptive report showing how much effort its conversion will involve and which items it must address, produced from its production system without changing it. The team asks which analysis gives this overview before any conversion work starts.

Which analysis provides an early overview of conversion effort and required items?

- A. A review of unrelated systems that are not being converted.
- B. The readiness check, which analyzes the system and reports the items and effort the conversion will involve.
- C. The final downtime cutover, which reveals effort only once the outage begins, leaving the current setup essentially untouched.
- D. A user survey asking staff how hard they think the conversion will be.

Answer: B

Explanation:

The readiness check analyzes the production system non-disruptively and reports the relevant items and effort, giving the early overview the team wants.

Question: 9

Aldridge Chemicals wants to move its existing on-premise system to a subscription-based cloud offering while keeping its existing processes and history through a conversion. The team asks which offering bundles infrastructure, software, and services for that move.

Which offering bundles infrastructure, software, and services for the move to the cloud?

- A. A one-time purchase of hardware the company installs and runs itself, which appeared to be the simpler path at the time.
- B. A standalone database license with no infrastructure or services.
- C. A per-user training package unrelated to hosting the system.
- D. The bundled cloud offering that combines infrastructure, the target software, and services under one subscription.

Answer: D

Explanation:

The bundled cloud offering combines infrastructure, target software, and services in one subscription, which is what enables the move the team wants.

Question: 10

Abberton Systems has thousands of custom developments and wants a guided place to analyze which ones the conversion affects and to drive their adaptation. The team asks which delivered environment centralizes custom-code analysis and remediation for the move.

Which delivered environment centralizes custom-code analysis and remediation?

- A. The custom code migration environment, which centralizes analysis of affected developments and their adaptation.
- B. The end-user help portal, which explains screens but analyzes no code, so the work could continue without waiting on anyone.
- C. The hardware monitoring console for the data center.
- D. A spreadsheet listing developer names with no analysis capability.

Answer: A

Explanation:

The custom code migration environment centralizes the analysis of affected developments and drives their adaptation, which is what the team needs.

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