

S/4 HANA PROJECTS

IMPLEMENTATION PROJECTS IN SAP S/4 HANA

- There is no single solution when it comes to SAP S/4HANA migration, and each organization is in a different stage of SAP S/4HANA readiness.
- Depending on the requirement companies can start afresh by adopting a Greenfield approach.
- Without disrupting their existing business process companies can perform a complete system conversion by adopting a Brownfield approach.
- Companies who want to consolidate their current system landscape into SAP S/4HANA, they can opt for a landscape transformation

IMPLEMENTATION PROJECTS IN SAP S/4 HANA

System Conversion



SAP ERP
System



SAP S/4HANA
On-Premise

New Implementation



SAP ERP or
Third-Party
System



SAP S/4HANA
Cloud



SAP S/4HANA
On-Premise

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- Each methodology has its advantages and challenges, you have to take a look at the database, platform, and configuration before making a decision as to which route may be most suitable for the client.

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The Greenfield Approach – New Implementation

- The Greenfield approach requires a new implementation of SAP S/4HANA.
- This can be tiresome and time-consuming project, since you have to start everything from scratch.
- The business processes can be redefined and simplified to take full advantage of S/4 HANA.
- Companies planning to adopt this route should be ready for the whole re-engineering process.

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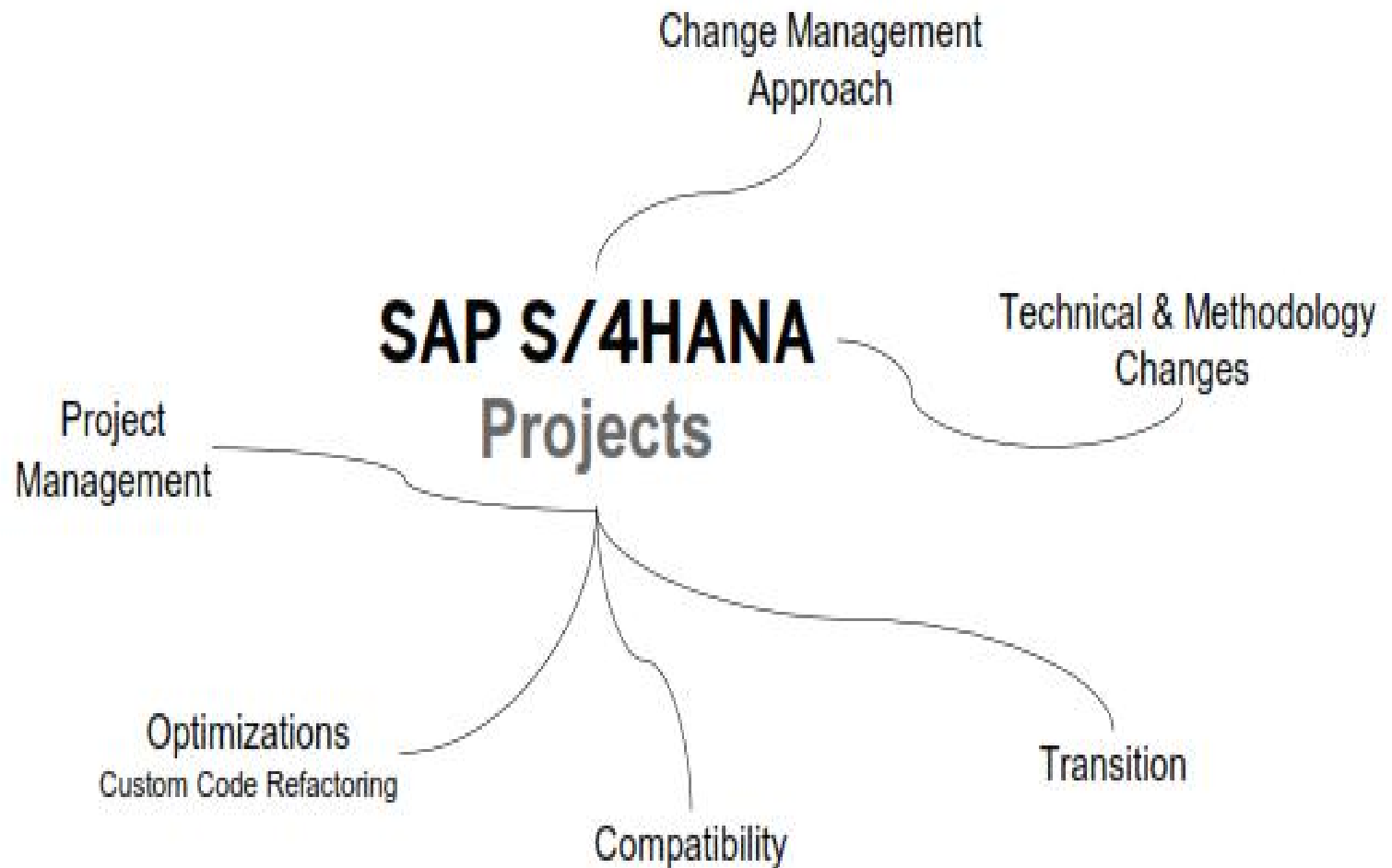
The Brownfield Approach – System Conversion

- For existing customers who are operating on SAP ECC and want to migrate to S/4HANA but still want to keep their the current system, system conversion approach is advisable .
- With system conversion, the client will move the whole system and business process to a new platform of S/4 HANA. This approach can offer a better solution if your client don't want any changes in the business process.
- It essentially allows you to run your business with less disruption since it's more of a technical system conversion.

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What are you looking for?	Path to Take
<ul style="list-style-type: none"><li data-bbox="201 513 1121 578">• Simplification of current business process.<li data-bbox="201 636 1335 698">• Quick transformation into the new S/4HANA system.	Greenfield
<ul style="list-style-type: none"><li data-bbox="201 818 1335 876">• Convert the current SAP ERP system into S/4HANA.	Brownfield
<ul style="list-style-type: none"><li data-bbox="201 1003 1335 1172">• Selective migration, such as for a certain business process or organizational unit.<li data-bbox="201 1224 1335 1386">• Consolidation of multiple systems, both SAP and non-SAP, into one global system.	Landscape Transformation

SYSTEM CONVERSION TO S/4 HANA



SYSTEM CONVERSION TO S/4 HANA

Decision factors influencing the choice of transition scenario

- Faster move to SAP S/4HANA
- Preserve historic data
- Investment protection
- Limit change management
- Prepare for business innovations
- No initial load of data

- Process re-design could be harder
- Need to meet prerequisites
- Additional housekeeping activities

