



The Journey to S/4 HANA

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Agenda

- Corporate Profile
- Project Approach
- Project Preparation
- S/4 HANA Brownfield
- Transition
- Macro Plan
- Conversion Phases

GCC is a leading producer of cement, ready-mixed concrete, aggregates and innovative solutions for the construction industry , with leading-edge products and nearly 3,000 employees .

Strategic Objectives

- Innovation
- Excellence
- Sustainable Growth
- Digital Transformation

Project Approach

Greenfield



Brownfield

Project Preparation

Scope

Timeline

Objectives

Project Team

S/4 HANA Brownfield

Business Needs

- Database change
- SAP solutions were developing at an unprecedented rate
- Stay competitive
- Digital transformation

Objectives

- Develop the company on cutting-edge systems
- Simplify, integrate and accelerate processes
- Flexibility when adapting business models
- Real time analysis
- Decision-making process improvement
- Improve user experience

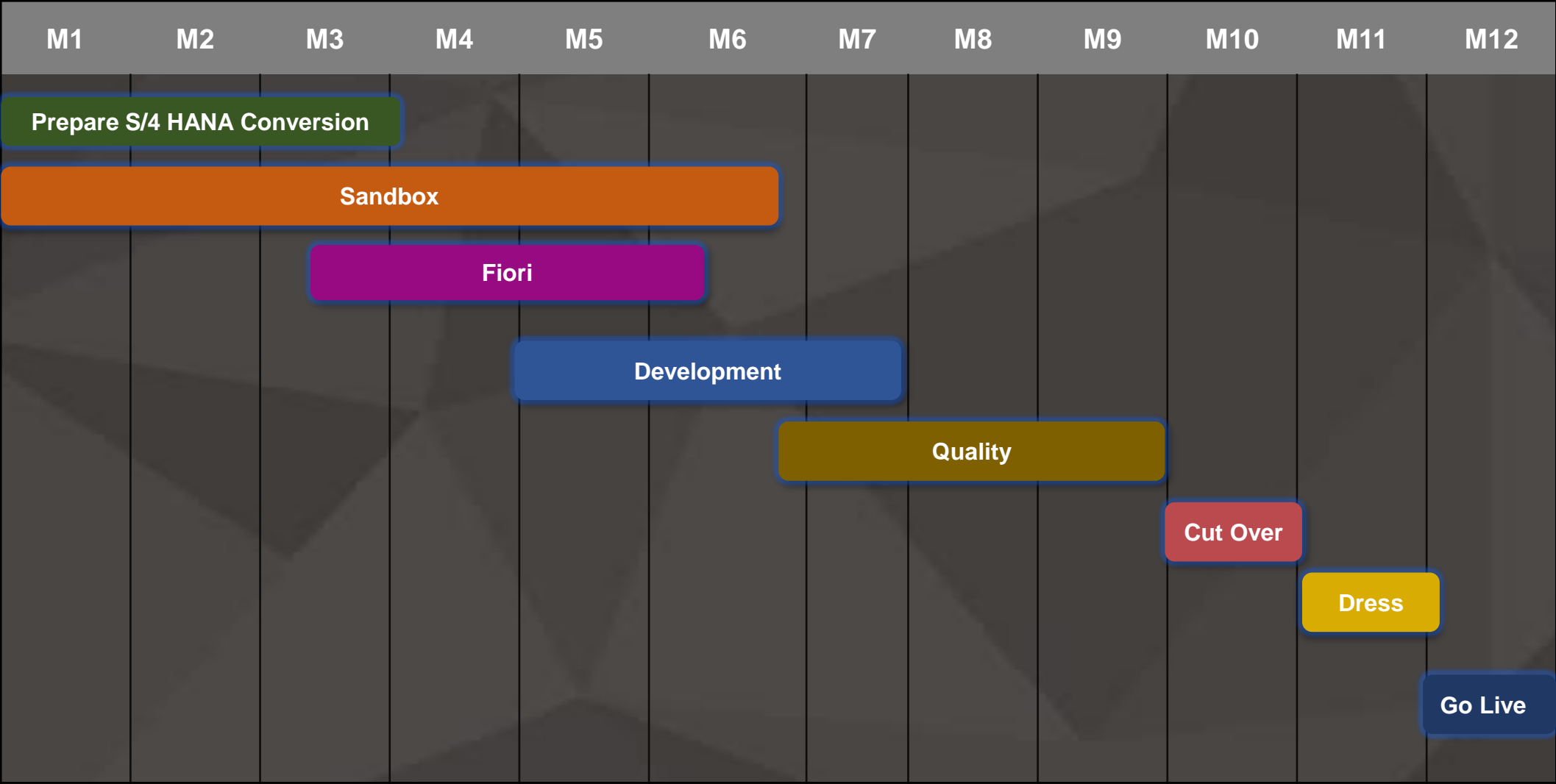
Challenges

- S/4 HANA encourages change across the enterprise
- Uncertainty around the conversion process
- Create a smooth, low-risk transition
- Optimize cutover plan

Recommendations

- Simplification list
- Custom code analysis
- Test cycles
- Archiving
- Stay conservative in the duration of the project

Macro Plan



Conversion Phases

Prepare

Milestones Plan

System Preparation

Explore

Cycle 1 - Sandbox System Conversion (PRD Copy)

Realize

Cycle 2 - Development System Conversion

Cycle 3 - Quality System Conversion

Cycle 4 - Cutover

System Freeze

Cycle 5 – Dress Rehearsal

Deploy

Cycle 6 – Production System Conversion

Run

Post Go-Live (S/4HANA Hyper Care)