

Implementation Approach:

EXA GVC in SAP Environments (Exemplary Product Delivery*)

Phases & Objectives

1. Scoping & Organization

Objective: Define project scope and project organization

- Project Scope
- Business Requirements
- System Landscape
- Project Organization
- GVC Functions
- Project Standards/Tools
- GAPS

2. Concept & Design

Objective: Implementation Scope & GVC Design

- Business Process Analysis
- Organizational & Material Scope
- Cost Component Structure
- Definition of GVC Structures
- Reporting
- Draft Functional Enhancements
- Project Planning

3. Prototyping

Objective: GVC Set-up and Simulation

- GVC Prototyping
- GVC Process Mapping
- GVC Integration
- Functional Enhancements Design
- GVC Cycle
- Data Verification
- Test, Test, Test, etc.
- Parallel Validation
- Reporting Integration

4. Implementation

Objective: Technical Go-live

- Final Design GVC Functions
- Functional Enhancements Development
- Detailing GVC Customizing
- Mass Validation
- Prepare Training
- Documentation & Manual
- UAT & SIT

5. Change Management

Objective: Business Go-live

- Training
- Support Organization
- Set-up End-user
- Test, Test, Test, etc.
- GVC Initialization
- Go-live
- Hypercare

*Assumes implementation of standard functionality for monitoring/reporting only, no custom development