



# SCLM to DevX Code Pipeline Conversion

Engagement Summary Document

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# Our Understanding

- Spuerkeess is considering the conversion to BMC DevX Code Pipeline to:
  - Move Spuerkeess into the future (e.g. VS Code and Git integration)
  - Modernize the Production of Applications
  - Replace SCLM Solution due to the lack of the qualified recourses to support it.



# Code Pipeline: the right solution for Spuerkeess

BMC is a software company that has a strong focus on modernizing z/OS systems. The main motivation is the efficiencies and open ecosystem for Development, as well as integration with modern development environments, such as VS Code and Git. The developer experience is BMCs focus.

## Minimal risk conversion

BMC has already successfully carried out over 300 SCM conversions also in financial sector.

## Compliance

We ensure that the relevant historical releases of Spuerkeess are transferred in their entirety from SCLM to Git and Code Pipeline.  
This means we are one of the few providers who can meet the high requirements of banking supervision.

## Employee Experience

With Code Pipeline, the VS Code extension and the Git integration, developers have a modern graphical interface with intuitive features at their disposal.

## Pricing transparency

BMC is known for a transparent and predictable pricing model with a strategic focus on mainframe systems.

# Scope

Items specific to this SOW	Number
Number of source members current SCM is managing.	Up to 9,000 items
Maximum number of historical versions per item	3
Number of compile procedures	Up to 20

Interfaces
n/a

Environments / Platforms	Number	
Build/Test	2	Environment in which build activities take place and subsequent unit/functional/UAT/system testing etc
Prod	2	The live production run time environment

# Assumptions

## Included but not limited to the following:

- Deliverables:** All deliverables will be produced in English and will adhere to BMC templates.
- Work Delivery:** Key Meetings can be delivered onsite, according to the expense allowance. The majority of the activates (configuration and migration) will require remote access to the customer system.
- Migration Tasks:** If any conversion tasks not disclosed in the initial questionnaire are discovered during the solution design, the estimate may increase accordingly.
- Data Migration:** Up to 3 levels of history will be migrated.
- Post-conversion Assistance:** Up to 10 person days of post-conversion support (over 2 months) will be provided.
- Scope of conversion:** The conversion is limited to the discovered mainframe environment.
- Access to Systems:** BMC resources will have read access to SCLM and admin access to Code Pipeline within the Spuerkeess system(s) and other reasonable access (to be defined).

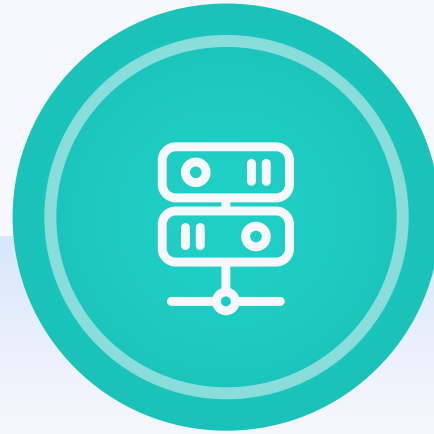
# Code Pipeline conversion Process



**Run SCM  
Discovery Tool**



**Assessment  
and Design  
Sessions**



**Execute  
conversion  
Methodology**



**convert Using  
conversion  
Tool**



**Access Ongoing  
BMC Support**



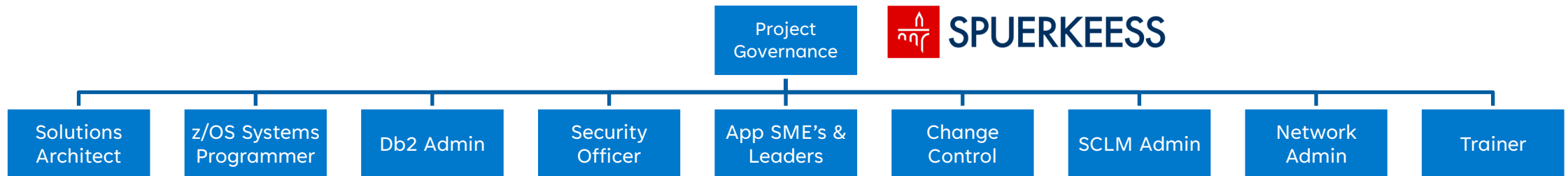
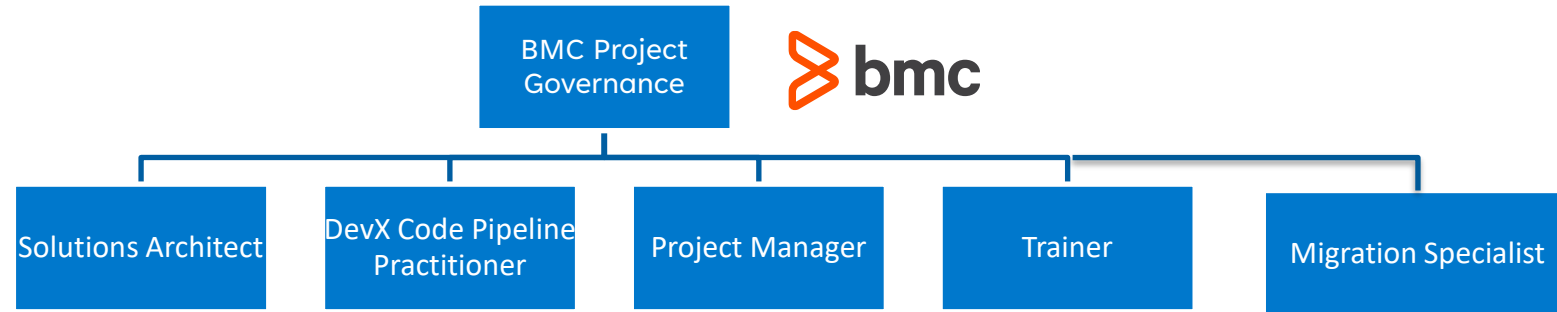


# BMC Delivery Model

- All consultants, architects and the project manager involved in this SOW will deliver the project in **English**
- Technical and Project Management Deliverable documents will be provided in **English**
- BMC may utilise resources in this project from **EU27** or **non-EU27** countries
- No government level or **special security checks** or clearance are required
- **No** personally identifiable or **sensitive customer data** will be provided to BMC during this project
- **Workshops** will be delivered in English language. Any expenses (if any) will be charged at actual rates and restricted in size to a pre-agreed allowance (eg. 15% of contract value).
- Customer will provide BMC with remote connectivity to customer systems.

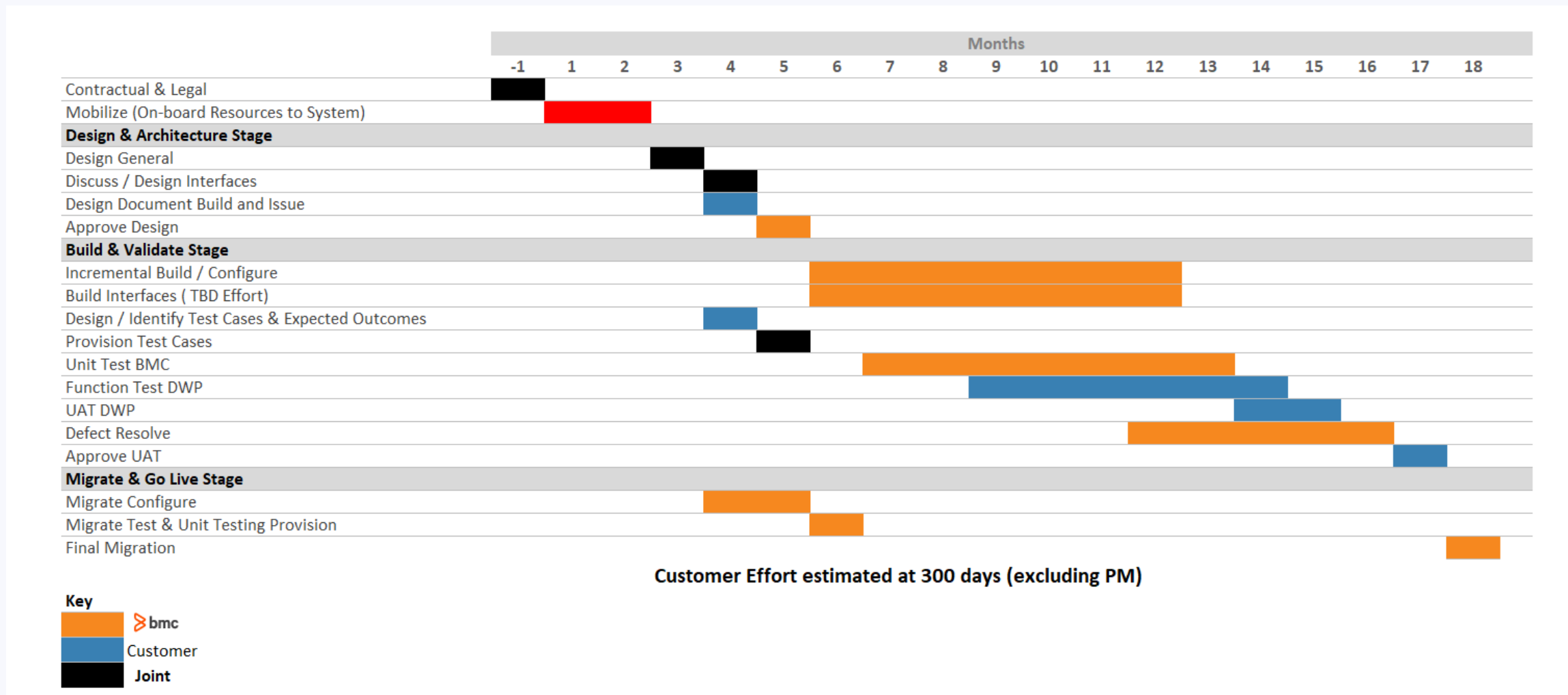


# Project Team: Who Should be Involved





# Example – Journey Map



# DevX Customer Responsibilities

*The most successful conversion projects all have a high level of collaboration between BMC & our customers working as a single team with a common goal of replacing SCLM.*

- Availability of OS, database, network, security and infrastructure technical SMEs including application owners and developers.
- Be responsive to requests for information and document reviews.
- Provide remote access to customer's systems.
- Perform customer testing including UAT and any other necessary testing.
- Manage the change management processes and agree outage windows.
- Provide a project manager to assign and manage customer resources and work with the BMC project manager throughout.
- Collaborate to define project milestones, dates and detailed tasks for the project schedule.
- Provide access to the existing technical documentation.
- Customer to complete BMC education prior to the project start.

# Deliverables

Deliverables the

## Project Schedule

- The planned schedule of events and dependencies

## Project Management Plan Document

- The document that baselines an agreement of how the project will be jointly managed and governed

## Project Status Reports

- The weekly status reports on progress against plan and budget including risks, issues, milestones, completed activities, planned activities

## Solution Design Document

- The document explaining how the technical solution is planned to be built and the conversion & validation process

## Test Strategy and Plan

- The document detailing how the solution will be validated and testing

## Deployment Plan

- The document detailing how the total solution will be deployed and transitioned to live service

## Construction Document

- A detailed record of all configuration and build activities

# Education

Comprehensive training can deliver a 37% increase in user productivity and an 85% increase in usage of product features. For Spuerkeess we recommend the trainings for the Administrators and developers as below:

## Education for Administrators

[BMC AMI DevX Code Pipeline \(Code Pipeline\) 22.x: Fundamentals Administering](#) generic training for 1 administrator

Customized Workshop - training around product customisation

## Education for Developers

BMC Ami DevX Code Pipeline (Code Pipeline) 22.x: Fundamentals Developing in Workbench VS Code (WBT, 5hr)

Workshop - around the customisation

# BMC Contract & Legal Structure

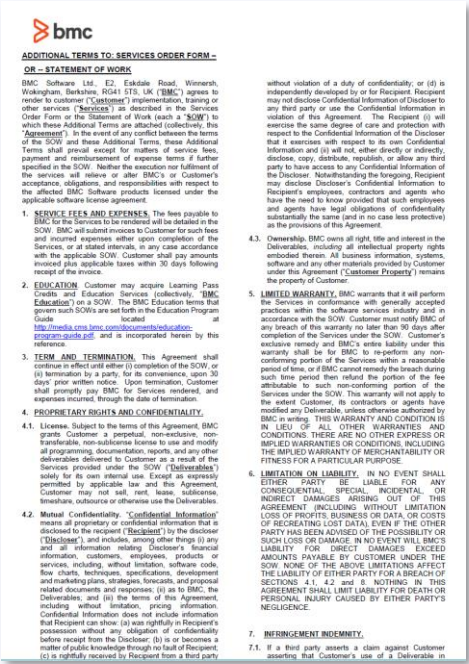


## Standard Attached


Default for professional services in the absence of an MSA

## Statements of Work T&M Consulting SOW

Professional Services Statement of Work  
plus education



Customer Full Name ("Customer")  
BMC Solution Name  
Statement of Work ("SOW")  
Customer Success Account Manager Name  
Engagement ID ("EID"): CUSTYYMMDDA  
VX.Y  
Agreement: Select ("Agreement")  
Date: [Publish Date]



<https://www.bmc.com/content/dam/bmc/corporate/Additional+Terms+to+SOF+or+SOW+%28Sweden+English%29.pdf>



# Price estimate (T&M proposal)

Description	Estimated Number of Business Days	Daily Rate (EUR)	Estimated Services Fee (EUR)
Solution Architect	28	2,424	67,860
Senior Consultant	117	1,890	221,174
Project Manager	56	1,890	105,861
Estimated cost of Travel and Living Expenses ("T&E")*			59,234
Training cost			11,024
Total Estimated Fee:			465,154

BMC will invoice monthly for the time consumed.

\*Travel cost estimate may be adjusted depending on the needs.

Price valid till 31.03.2025



# Engagement Process



# Why BMC Professional Services

- The BMC Services Team has unrivalled **Knowledge & Experience**
- The BMC Services Team has proven **Delivery Methodologies** and **Best Practices**
- The BMC Services Team has direct access to **BMC R&D** and **BMC Support**
- The BMC Services Team draws on experience from **global cross-geography** deliveries
- The BMC Services Team can include **offshore delivery** differentiation



Thank You