Horse Powertrain drives banking efficiency with SAP Fiori and MBC

In collaboration with Implema





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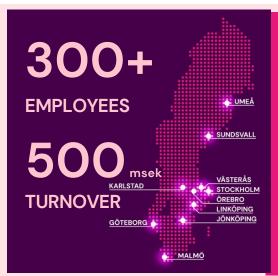


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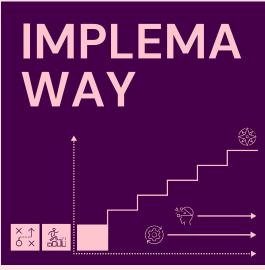




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Aurobay Technologies, Sweden, a division of Horse Powertrain Ltd.
Gothenburg, Sweden





Our ownership

Renault Geely

50%

HORSE
POWERTRAIN
Horse Powertrain Ltd



Horse Powertrain Solutions

- 9,000 Employees
- 7 Plants
- 3 R&D Centers

Aurobay

Aurobay Holding (incl Aurobay Sweden)

- 10,000 Employees
- 10 Plants
- 2 R&D Centers



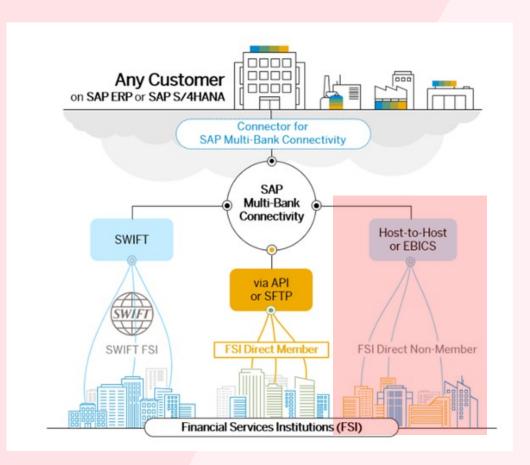
Background

- SAP first strategy
- Evaluation of SAP MBC and another other market leader
- Decision to implement SAP MBC
 - Faster implementation
 - Being able to scale and add new banks
 - SAP MBC connection with Bank of China



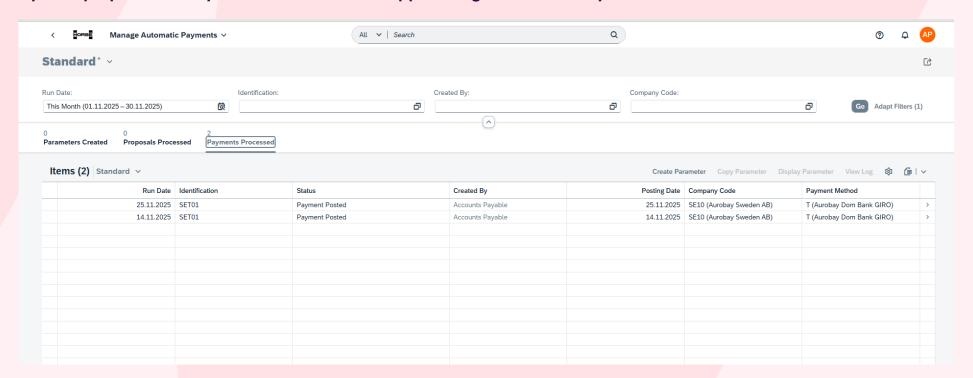
Introduction

- SAP Multi-Bank Connectivity is an SAP BTP Solution
- Cloud based service enabling companies to connect with multiple banks
- SAP MBC offers different connection options
- Horse Powertrain connected their SAP S/4 system with Nordea via EBICS
- Sending PAIN.OO1 to bank and receiving PAIN.OO2 and CAMT.O53 from the bank



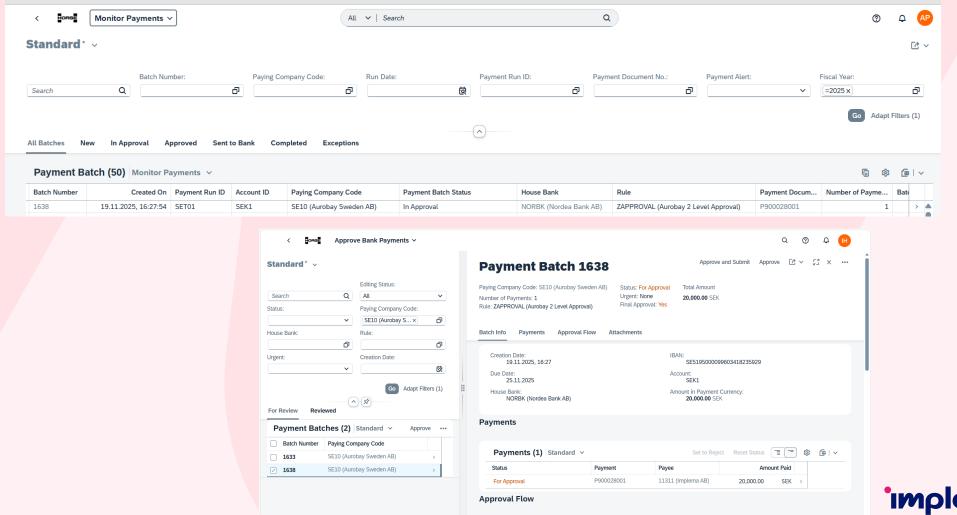


Payment proposal and Payment run executed via app "Manage Automatic Payments"



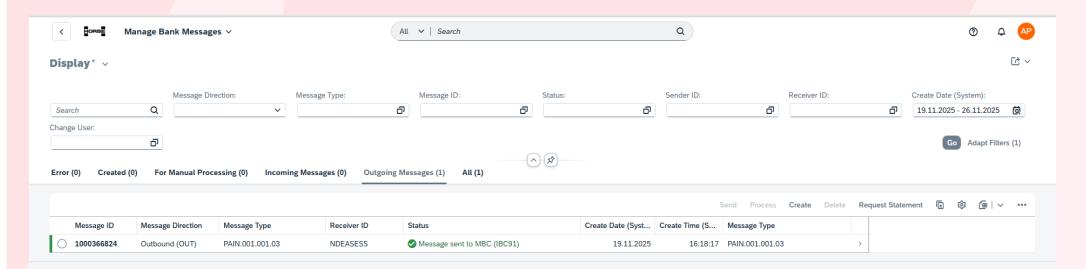


Batch transferred to BCM and 2-level approval is setup



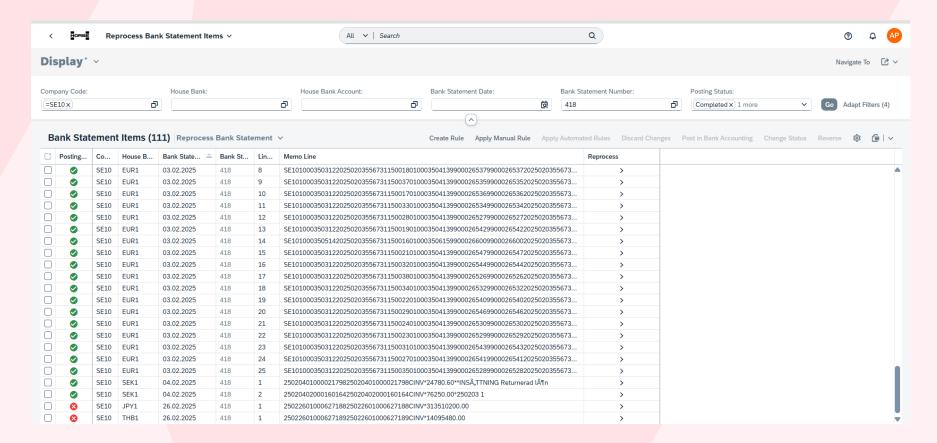


When payment batch has been approved the payment file is created and automatically triggered to the Bank via MBC:





Bank Statements recieved via MBC and automatically processed. Any post-processing is made via App "Reprocess Bank Statement Items"





Lessons learned/Recommendations

- Proper pre-study and analysis of current banks and probable future banks
 - Resource from technical side Basis/Cloud
- Do the implementation with an agile approach
 - Have the processes and approvals in place first
 - Ensure the file formats work (Pain.OO1, CAMT.O53 etc)
- Setup short regular meetings with bank and SAP MBC team to align on time plan and sort out any issues coming up



Questions?

