

Proposed Position: SAP ERP Senior Consultant – PP, QM, PM

Name: O. B.

SAP Experience Summary:

- Full life cycle Implementation Projects: 4.
- Other modules integration:
 - o MM Material Management;
 - o SD Sale and Distribution;
 - o CO-PC Product Costing;
- Industry exposure: Food, Mills, Metal Production & Processing, Printing Industry, Packaging Production.
- Training: Class Instructor on PP & QM Modules, Preparation of training scenario/documentation.
- Secondary Role: ABAP development.
- Technical skills: ABAP, PDF-Forms, SmartForms, SAP Script, ALV Grid, BAPI, Batch Input etc.

Employment Record:

- **METTLER TOLEDO**

As the SAP PP Architect, I'm responsible for analysing and translating business information, processes and technical requirements into an architectural blueprint that outlines solutions to achieve complex business objectives.

Responsibilities:

- Partner with other SAP Solutions Architects to deliver thoughtful IT solutions to the business. Work collaboratively with enterprise architecture, information security, application & infrastructure teams to produce an optimal, high level, conceptual, and cost-effective designs.
- Set and influence SAP strategic direction. Translate business needs into solution architecture requirements and demonstrate the long-term and short-term perspectives of an IT investment situation. Work closely with stakeholders from various lines of business to develop architecture blueprints and realistic roadmaps.
- Analyse the current SAP architecture to identify weaknesses and develop opportunities for improvement such as enhancing business processes, expanding capacity, reducing time & cost, and increasing overall effectiveness. Act as an arbitrator, as needed, to bring the appropriate parties together to drive discussions to decisions in a timely manner.
- Document the SAP solution architecture design and analysis work. Own and document the overall SAP application architecture based on industry standard architectural frameworks. Develop a capability road map of the enterprise portfolio from current to future state.
- Consult with application and infrastructure development projects to fit systems or infrastructure to the broader company architecture, and collaboratively partners with delivery teams to modify the solution architecture in order to accommodate a specific project need.
- Analyse technology industry, market trends and impact of SaaS/Cloud and determines the potential impact on the enterprise. Maintain relationship with SAP ecosystem vendors and maintain vendor roadmaps. Facilitate the evaluation and selection of software product standards.
- Direct the governance activities associated with ensuring EA compliance, particularly as relating to the SAP environmental infrastructure.

As the SAP PP Senior Consultant, I'm responsible for implement approved change request to enhance template solution with new functionality.

Second level support for PP functionality during daily business, further development of new functionality and roll-outs for other countries. User trainings, documentation preparation, customizing and developments specifications according to change requests.

PP sub-modules implemented: SOP, MRP, Capacity Planning, Scheduling, Production Orders, Product Costing, Make-To-Stock, Make-To-Order, Variant Configuration. Analysis and configuration of PP Master Data including Material Master, Work Centers, BOM and Routing. **Integration with** CO, MM, SD.

- **“Evotek. Ink.” LLC, Kyiv**

“Evotek. Ink.” LLC, Kyiv – Green field implementation of standard functionality of the PP module of SAP latest S/4 HANA in a discreet industry Make-To-Order & Make-to-Stock environment (full lifecycle implementation project, packaging industry). Duties includes analyzing business requirements, carrying out fit-gap analysis, process design, customization, master data upload, key users training, integration testing and resolution of bugs. **PP/PI sub-modules implemented:** MRP, Capacity Planning, Production Orders, Product Costing. Analysis and configuration of PP Master Data including Material Master, Work Centers, Recipe Management (BOM and Routing). **Integration with** QM, CO, MM, SD, PM. PP

Master Data upload via SAP S/4HANA migration cockpit (LTMC) including Material Master, BOM, Work Centers and Routings.

- **Habasit**

Second level support for PP/QM/EWM/LE functionality during daily business and roll-outs for other countries (Germany, Poland, Austria, Romania, Italy). User trainings, documentation preparation, customizing and developments specifications according to change requests.

PP sub-modules implemented: MRP, Scheduling, Production Orders, Product Costing, Make-To-Order, Variant Configuration. Analysis and configuration of PP Master Data including Material Master, Work Centers, BOM and Routing. **Integration with** CO, MM, SD.

- **Arcelormittal**

Further development of the manufacturing solutions (PP, PM, QM modules of SAP ERP, SAP MII and MES) in a mining and steel production industry. Duties includes knowledge transfer to key users, system customization, design of specifications for developments, testing of developments, integration testing and resolution of bugs, third level support.

PP sub-modules implemented: MRP, Capacity Planning, Production Orders, Product Costing, Make-To-Order, Variant Configuration. Analysis and configuration of PP Master Data including Material Master, Work Centers, BOM and Routing. **Integration with** CO, MM, SD.

- **METINVEST holding**

METINVEST holding – Implementation of the QM module of SAP ERP in a mining and steel production industry. Duties includes knowledge transfer to key users, system customization, design of specifications for developments, testing of developments, integration testing and resolution of bugs, third level support.

- **Alstom**

[Alstom](#) – Roll-out of PP functionality of SAP ERP in a discrete industry Engineering-to-Project environment (heavy machinery industry). Duties includes template familiarization, knowledge transfer to key users, analyzing business requirements, carrying out fit-gap analysis, process design, basic settings preparation, master data upload, key users training, integration testing and resolution of bugs. Act as key contact person to the Business to advice and coach them in how to work with the template solution. **PP sub-modules implemented:** MRP, Capacity Planning, Production Orders, Product Costing. Analysis and configuration of PP Master Data including Material Master, Work Centers, BOM and Routing. **Integration with** CO, MM, SD.

PP Master Data upload via LSMW including Material Master, BOM, Work Centers and Routings.

- **PJSC “Chumak”**

PJSC “Chumak”– Implementation of standard functionality of the PP/PI& QM modules of SAP ERP in a process industry Make-to-Stock environment (full lifecycle implementation project, food industry). Duties includes analyzing business requirements, carrying out fit-gap analysis, process design, customization, master data upload, key users training, integration testing and resolution of bugs. **PP/PI sub-modules implemented:** MRP, Capacity Planning, Production Orders, Product Costing. Analysis and configuration of PP Master Data including Material Master, Work Centers, Recipe Management (BOM and Routing). **QM sub-modules implemented:** Goods receipt inspections, Inspections during production, Quality certificates. **Integration with** CO, MM, SD, PM.

PP Master Data upload via LSMW including Material Master, BOM, Work Centers and Routings.

- **Classen-Poland**

Support of daily operations, further system evolution in MM, SD, FI/CO. ABAP development.

SAP ERP consultant on PP. Experienced in implementing SAP-projects:

- o **17.12.2009-23.12.2011**

The Banknote Paper Mill of the National Bank of Ukraine – Implementation of standard functionality of the PP module of SAP ERP in a discrete manufacturing Make-to-Stock environment (full lifecycle implementation project, mills industry). Duties includes analyzing business requirements, carrying out fit-gap analysis, process design, customization, master data upload, integration testing, key users training and resolution of bugs. PP sub-modules implemented: MRP, Capacity Planning, Production Orders, Product Costing. Analysis and configuration of PP Master Data including Material Master, Work Centers, BOM and Routing. Integration with CO, MM, SD, QM, PM.

PP Master Data upload via self-developed programs including Material Master, BOM, Work Centers and Routings. Developed user-exits and various reports.

- o **13.11.2007-31.12.2010**

The Banknote and Mint of the National Bank of Ukraine – Implementation of standard functionality of the PP module of SAP ERP in a discrete manufacturing Make-to-Stock environment (full lifecycle implementation project, printing industry, metal-working production). Duties includes analyzing business requirements, carrying out fit-gap analysis, process design, customization, master data upload, integration testing, key users training and resolution of bugs. PP sub-modules implemented: MRP, Capacity Planning, Production Orders, Product Costing. Analysis and configuration of PP Master Data including Material Master, Work Centers, BOM and Routing. Integration with CO, MM, SD, QM, PM. **PP Master Data upload** via self-developed programs including Material Master, BOM, Work Centers and Routings. Developed user-exits and various reports.

- o **08.2007-10.2007**

Implemented standard functionality of the PP module in Prototype of the SAP ERP system implementing for polymer packing production (printing industry, discrete manufacturing, Make-to-Order, Variant Configuration). Duties include analyzing business requirements, carrying out fit-gap analysis, process design, customization, integration testing, presentation of solution to key users. **PP sub-modules implemented:** MRP, Capacity Planning, Production Orders, Product Costing. Analysis and configuration of **PP Master Data** including Material Master, Work Centers, BOM and Routing. **Integration** with CO, MM, SD, QM, PS.

o **13.11.2007-31.12.2010**

Trainee on the project: SAP ERP system implementing for «ISD Dunafer» (Hungary) (steel production and processing, Variant Configuration, MTO, software development for QM).

- **“AzovMash”**

Developed software for SAP ERP SD, MM, FI, CO;

Improved SAPScript set forms’;

Developed software interfaces SAP R/3 – "Client-Bank".

Education:

2014 Courses – IT project management, certified.

2008 Courses – intermediate English, certified.

2008 Courses – advanced English, certified.

2006 Courses in SAP C.I.S. Moscow Training Center, SAP Academy (certificate ID 0004222758):

mySAP SCM		
TSCM20	Supply Chain Management	2 weeks
TSCM22	Production Planning and Detailed Scheduling	2 weeks

1999-2004 M.Sc. Degree in Electronic Devices Engineering, 5 years, full time, Kharkov National University of Radioelectronics.

Languages:

- Russian good
- Ukrainian native
- English good
- Polish good
- German basic