



Senior Engineer System Development (Factory integration)

Job description

Assess the operational and problem trends, identify & enable optimization measures /solution in the respective areas to achieve improvements in performance , functionality, availability and cost effectiveness.

In your new role you will:

- Support incident management for in scope E2M services.
- Assess the operational and problem trends, identify & enable optimization measures/solution in the respective areas to achieve improvements in performance ,functionality, availability and cost effectiveness.
- Part of Core team to identify and enable continuous improvements with the goal to optimizing the delivery and operations of Global Production Network across all FE, BE and external partner sites.
- Provide 2nd and/or 3rd level support, solution administration, system maintenance, monitoring and operation to meet customer SLA/targets, support IT Service Desk in analysis and dispatching of requests."
- Be part of Global Projects to contribute within the area of Delivery topics (including System Integration Testing, User Acceptance Testing, Training, Documentation and Stabilization).
- Collaborate and coordinate with "E2M Products & Applications" experts, IT, BE, FE, OSAT team members in the area of "Delivery & Operations".
- Participate and Contribute within the workshops across IFX manufacturing locations in the areas.
- Participate in local/regional/global corporate program or initiative inclusive of 24x7 standby support for Global "E2M" services.

Profile

You are best equipped for this task if you have:

- Min 1- 3 years semiconductor experience with focus on manufacturing execution system and /or supply chain integration areas. Fresh graduates are encouraged.
- Possesses strong knowledge in System Integration and Enterprise Integration Patterns (including messaging & file transfer, Batch processing & event based handling, Asynchronous & Synchronous integration styles)
- Experience in semiconductor manufacturing industry with good knowledge on semiconductor supply chain.

At a glance

Location: **Kulim (Malaysia)**
Job ID: **346997**
Start date: **Jul 01, 2022**
Entry level: **1-3 years**
Type: **Full time**
Contract: **Permanent**

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- Deep knowledge and understanding on application service delivery and operation, including knowledge in various application tool and technologies.
- Knowledge on E2Open Manufacturing Visibility product will be added advantage.

Benefits

- **Kulim:** Coaching, mentoring networking possibilities; Wide range of training offers & planning of career development; International assignments; Different career paths: Project Management, Technical Ladder, Management & Individual Contributor; Flexible working conditions; Holiday child care; Medical coverage; On-site social counselling and works doctor; Health promotion programs; On-site gym, jogging paths, beachvolleyball, tennis & soccer court; On-site canteen; Private insurance offers; Flexible transition into retirement

Why Us

Part of your life. Part of tomorrow.

We make life easier, safer and greener – with technology that achieves more, consumes less and is accessible to everyone. Microelectronics from Infineon is the key to a better future. Efficient use of energy, environmentally-friendly mobility and security in a connected world – we solve some of the most critical challenges that our society faces while taking a conscientious approach to the use of natural resources.

