



PTS Japan - Bridge People and World -

Principal Teamcenter Solution Architect - Global PLM Project

Lead Global DX: Shape the Future of PLM.

Job Information

Hiring Company

[PTS Japan K.K.](#)

Subsidiary

Global IT Services Company (Confidential)

Job ID

1583713

Industry

IT Consulting

Job Type

Contract

Location

Aichi Prefecture

Salary

8 million yen ~ 10 million yen

Work Hours

Standard Business Hours: 9:00 AM – 6:00 PM

Holidays

Fully Five-Day Work Week (Sat/Sun/Holidays)

Refreshed

May 18th, 2026 03:00

General Requirements

Minimum Experience Level

Over 10 years

Career Level

Mid Career

Minimum English Level

Fluent (Amount Used: English usage about 75%)

Minimum Japanese Level

Daily Conversation

Minimum Education Level

Technical/Vocational College

Visa Status

Permission to work in Japan required

Job Description

Job Description

Location: Nagoya, Japan (Hybrid options may apply)

Experience: 10+ Years

Industry: Automotive / Manufacturing / Aerospace

Employment Type: Full-time

About the Role

We are looking for a visionary **Teamcenter Solution Architect** with over 10 years of experience to spearhead the architecture and delivery of large-scale Product Lifecycle Management (PLM) implementations.

As a key leader in our global programs, you will bridge the gap between complex business requirements and high-performance technical solutions. You will serve as the **Design Authority**, ensuring that our Teamcenter ecosystem is scalable, efficient, and perfectly aligned with industry "fit-to-standard" practices.

Key Responsibilities

- **Architectural Leadership:** Own the end-to-end Teamcenter solution architecture, including application, data, and integration layers for specific solution areas.
- **Process Design & Governance:** Design and govern core PLM processes, including **EBOM, MBOM, BOP, and Change Management**, ensuring seamless data flow across the product lifecycle.
- **Technical Oversight:** Lead and review Teamcenter configurations and customizations, specifically focusing on **BMIDE, ITK, and Active Workspace (AWC)**.
- **Systems Integration:** Define and oversee critical integrations with **CAD, ERP**, and manage complex **Data Migration** strategies.
- **Stakeholder Management:** Act as the primary technical point of contact for project managers, PMO, and executive-level client stakeholders.
- **Implementation Lifecycle:** Drive the "Design, Build, Test, and Deploy" phases, ensuring the highest quality standards are met throughout the program.

Required Skills

Required Skills & Experience

- **Expertise:** 10+ years of hands-on experience in Teamcenter PLM implementations within large-scale, global environments.
- **Technical Depth:** Extensive knowledge of the Teamcenter data model, advanced workflows, and configuration.
- **Tools:** Proven experience with **BMIDE, ITK, AWC, and T4S/T4O**.
- **Program Experience:** History of working in multi-site, global PLM programs with a deep understanding of cross-functional team collaboration.
- **Communication:** Professional-level English communication and stakeholder management skills are essential.

Preferred Qualifications

- **Certifications:** Siemens Teamcenter Certification is highly desirable.
- **Industry Knowledge:** Previous experience in the **Aerospace, Automotive, or General Manufacturing** sectors.
- **Language:** While English is the primary language, **Japanese language proficiency** (JLPT N2 or above) is a significant advantage for local collaboration.

Why Join Us?

- Opportunity to lead digital transformation for world-class manufacturing leaders.
- A collaborative, international work environment in the heart of Japan's industrial hub (Nagoya).
- Competitive compensation package and career growth paths in PLM Consulting and Architecture.

Company Description