# Solutions Architect Onsite

*To cover the objectives and components outlined below, this engagement is offered as a daily onsite service and typically requires a minimum of three days for full effectiveness.*

## Objective

The Solutions Engineering Onsite service provides hands-on, expert-driven support to enhance and optimize the customer's mixed reality experience. Over the course of three days, a dedicated Varjo Solutions Architect will work onsite to assess the customer's setup, fine-tune performance, and address any technical challenges. This tailored engagement ensures the highest level of efficiency, usability, and integration of Varjo technology into the customer's workflow.

## Outcome

At the conclusion of the onsite engagement, the customer will have a fully optimized and fine-tuned Varjo virtual and mixed reality environment, aligned with their specific workflows and technical objectives. Through deep analysis, real-time issue investigation, and guided implementation of best practices, the Solutions Architect will ensure system performance and usability. Strategic discussions and proof-of-concept testing helps to validate current use cases and uncover new opportunities for innovation. The outcome is a more integrated, efficient, and future-ready deployment of Varjo technology, backed by actionable insights and a clear path forward.

## Components

1. **Customer Environment Review:**

   - In-depth analysis of the customer's setup to optimize mixed reality performance.

2. **Onsite Debugging & Issue Resolution:**

   - Real-time troubleshooting and resolution of hardware or software challenges.

3. **Performance & Optimization:**

   - Adjustments to the physical and digital environment to optimize Varjo Base settings and MR experience.

4. **Best Practices for VR/MR:**

   - Expert guidance on industry best practices for achieving superior VR/MR performance.

5. **Strategic & Technical Discussions:**

   - One-on-one collaboration to align Varjo technology with the customer's technical goals.

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6. **Feature Testing & Demonstration:**

   - Hands-on testing and demonstration of existing or in relevant cases new Varjo features to enhance functionality.

7. **Data Capture & Feedback Collection:**

   - Capturing various data from the customer environment for further refinement and future development, when needed.

8. **Proof-of-Concept Development & Testing:**

   - Tailored demonstrations of potential XR solutions to validate use cases or issues.

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