

Ubisense Smallworld Pedigree

With 40 consultants dedicated to the Smallworld technology suite in North America & Europe, Ubisense has one of the leading Smallworld delivery teams.

Our consultants each have between five and fifteen years of experience with the Smallworld product suite across a broad range of industries and applications, as well as direct involvement on Smallworld product development teams including Core Spatial Technology, PowerOn, Design Manager, PNI and Cornerstone.

Smallworld 4 Upgrade Planning Service

How the Planning Service Works

We start by installing a 4.x evaluation system on your site and getting an initial version up and running with the new architecture so you can evaluate its capabilities. We can typically get a basic system working with your database very quickly, and it is our preferred approach to let you do some initial evaluation of the new system capabilities against your own data.

Review of 4.x architectures and key questions

During on-site interviews, we'll work with you to answer the key questions that will determine your upgrade path. We will also review the pros and cons of the three architectures that are available at 4.x. We will review the key questions with you that need to be examined and jointly determine the answers to these questions over the course of the upgrade planning process.

Technical Training

Assuming that you have internal technical staff involved in developing and maintaining your system, it is important that they have a good understanding of the significant changes to the Smallworld product that are introduced at Smallworld 4. Ubisense has developed its own comprehensive training materials based on our extensive experience working with Smallworld 4.

Calculating Return on Investment

We will work with your team to determine the ROI for the different upgrade options available. We will also evaluate the potential benefits of replacing custom code with other GE or third-party solutions.

Review of client code

We have a range of automated tools that assist in analyzing client source code and estimating upgrade effort based on this analysis

Preparation of project plan

We will prepare a detailed project plan for the complete upgrade based on the data collected during the previous work items.

Create and review the upgrade plan

We will go through a detailed review of the upgrade plan on site with the client team to ensure full understanding.

Presentation to client management

If required we can present the plans, including the benefits to be realized from the upgrade and the associated costs.

Smallworld™4

Smallworld 4 provides major new capabilities

with multiple Architectures that present you with important questions about your strategy going forward. Our Smallworld™ Upgrade Planning Service leads you through the process of planning for this significant upgrade.

The Upgrade Planning Service can be run as a standalone project to help you evaluate your upgrade options and develop plans and estimates for budgeting purposes.

Alternatively, the components of the Upgrade Planning and Training Service may be included as part of the early stages of a full Smallworld 4 upgrade.

The service is typically structured over a four week period, but the components and timing may be adjusted to suit your requirements.

About Ubisense

Ubisense is the world leader in Precise Real Time Location Systems, tracking unlimited numbers of people and objects in any space of any size. With unmatched 15cm 3D tracking accuracy and high reliability, its acclaimed open standards technology platform gives enterprises the power to bring visibility and control to previously intractable business processes. Together Ubisense consulting and its partners, such as IBM, Atlas Copco, Lockheed Martin and Raytheon deliver geospatial and RTLS systems, pioneering innovation whilst reducing costs, gaining competitive advantage and improving safety for companies across all vertical markets. With over 400 customers worldwide including BMW, Caterpillar, DHL, Duke Energy, Deutsche Telekom, US Army; Ubisense is revolutionising industries today. Visit www.ubisense.net

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