SYNERGEX

System Assessment

The Synergex Professional Services Group (PSG) partners with customers to help prioritize and maximize investments in legacy systems to realize business outcomes.

When we help modernize complex legacy applications, a key part of the process is gaining a deeper understanding of our customer's business, technology systems, and overall environment. The nature of the applications, and the variety of development tools, operating systems, and data structures, means that conducting an in-depth analysis is essential in providing recommendations for a successful legacy modernization project.

Our System Assessment deliverables include a documented architectural overview of a customer's application, touching on relevant aspects of the overall business, including pain points and important initiatives.

"There's a real risk in the next few years of losing a considerable amount of knowledge that's been built up in that core group of developers over the years. One of the great benefits of [the Post Consulting Report] for us is that we're able to take that report and really make it part of our onboarding process for new developers so that we have a ready made document, probably more complete than anything we would have been able to produce ourselves., that we can use to train new resources and give an initial orientation to our system."

Greg White, *Development Director*, Lallemand

A Synergex Post-Consulting Report identifies how the environment being reviewed helps or hinders the core business and recommends effective modernization initiatives to meet the stated business goals and objectives. These recommendations also include estimates and timeframes.

Elements of the Assessment

Time shown is measured in units of working days.

- Master Service Agreement
- Statement of Work
- Technical Overview Questionnaire
- Source Code Analysis – 2 ~ 5 days
- Site Visit or Remote Sessions ~ 5 days
- Delivery of Post-Consulting Report

Statement of Work

Deliverable

Technical Questionnaire

Code Analysis

Site Visit

Master Agreement

Analysis

Site Visit or Remote Sessions Available