What we do

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Solution Spark Engineering



Adaptable | Responsive | Customer Focused

Solution Spark Engineering

At Elite Energy, we recognise that the successful implementation of the EnergySys platform requires a comprehensive understanding of your unique business processes. To achieve this, we have developed an innovative approach to requirements gathering and design that sets us apart from competitors still relying on traditional waterfall methods. Our approach emphasises collaboration, iteration, and a deep integration with your business teams, ensuring a tailored and efficient implementation. Below, we present our Agile Requirements Gathering and Design Process, highlighting its differentiators and the critical role your participation plays in its success.

Introduction

The implementation of EnergySys is not merely about technology integration; it's about aligning the platform seamlessly with your organisation's distinct workflows and processes. Our approach delves deeper, acknowledging that every business is unique and deserves a customised solution. We have developed a three-step process that focuses on understanding, creativity, and alignment.

We also incorporate a unique element into our process to foster creativity and simplify the build: Solution Spark Sessions. These sessions leverage accelerator applications as dynamic tools to jumpstart your vision. Instead of using standard product fit analysis, our Solution Spark Sessions provide a tangible starting point for you to visualise the available functionalities and how they can be tailored to meet your precise business process needs.



Differentiators

Our approach stands out when compared to the traditional waterfall method. Here's how:

Agile Iteration vs. Linear Waterfall

Unlike the linear, one-size-fits-all approach of waterfall projects, our process embraces the agile methodology. We believe that collaboration and ongoing iteration lead to more relevant solutions. We continually refine our understanding as we work together, rather than making assumptions upfront and rigidly following a predetermined plan.

Business Involvement

Our process heavily involves your business teams. The shadowing phase allows us to directly observe your daily, weekly, and monthly operations, ensuring we don't miss critical details. This level of immersion enables us to identify potential improvements and risks that would otherwise be overlooked in a conference room setting.

Solution Spark Sessions

Our approach leverages application accelerators, not as rigid solutions, but as catalysts for creativity. These accelerators are springboards that ignite collaborative discussions, enabling us to fine-tune the platform's configuration to suit your specific needs. Unlike competitors relying on standardised templates, our Solution Spark Sessions empower you to envision the platform's capabilities within the context of your business processes.

Our Agile Requirements Gathering and Design Process:

Our approach stands out when compared to the traditional waterfall method. Here's how:



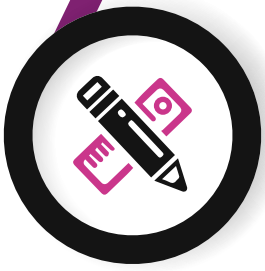
Step 1:
Business Shadowing

We emphasise the importance of firsthand experience. Our experts spend time embedded within your business, witnessing your processes in action. This step is a foundational differentiator that sets the stage for a more accurate understanding of your unique needs. Your active participation during this phase, providing insights and clarifications, ensures that nothing vital is overlooked.



Step 2:
Play Back and Review Application Accelerators

In this stage, we bring creativity to the forefront. While acknowledging that your processes are distinct, we utilise application accelerators to inspire innovative thinking. These accelerators serve as flexible frameworks to stimulate discussions on customisation. Your input during these discussions is paramount, ensuring that the final configuration aligns precisely with your operational requirements.



Step 3:
Design of Applications

Building on the insights from the shadowing phase and the creativity sparked by application accelerators, we move forward to design. This step translates the insights into tangible epics, user stories, and sprint backlog items. This detailed breakdown empowers you to understand the direction of the implementation and make adjustments, promoting transparency and alignment.

A Key Dependency

The success of our Agile Requirements Gathering and Design Process hinges on your active involvement. Your deep knowledge of your business processes is invaluable in guiding our understanding and ensuring the resulting implementation is a seamlessly integrated asset, designed specifically for your success.

Conclusion

In choosing Elite Energy, you're selecting a partner committed to innovation, collaboration, and results. Our Agile Requirements Gathering and Design Process stands apart from traditional waterfall approaches, promoting agility, customisation, and ongoing alignment with your business. By immersing ourselves in your operations and actively involving your teams, we ensure that the EnergySys platform becomes a seamlessly integrated asset, designed specifically for your success. Together, we'll transform your processes and pave the way for optimised hydrocarbon management.

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