

Fujitsu Legacy Modernization

LegaSuite - Legacy Application Modernization and Integration



Fujitsu Legacy Modernization Offering

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Fujitsu is a leading provider of customer-focused information technology solutions for the global marketplace.

Fujitsu's Legacy Modernization Capabilities enable organizations to leverage the years of investment in software assets, deliver more from IT budgets and reduce the risk of implementing new technologies.

Fujitsu's Global Legacy Modernization Offering is based on a standard set of eight modernization capabilities which are available to our clients throughout the world.

The Challenge

The typical modern enterprise includes an increasingly complex array of multiple generations of applications, including mainframe, Windows client/server and Web. These typically have been built with disparate styles and ways of functioning and often have difficulty in talking to each other, frequently leaving the user community with the stress of using applications with little in common.

The cost, risk and feasibility of replacing such mission-critical applications with a new co-ordinated set of applications are often out of the question. Instead of redeveloping applications, more and more organisations are realising that it makes more economic and strategic sense to reuse and repurpose existing assets that the organisation has invested in over many years.

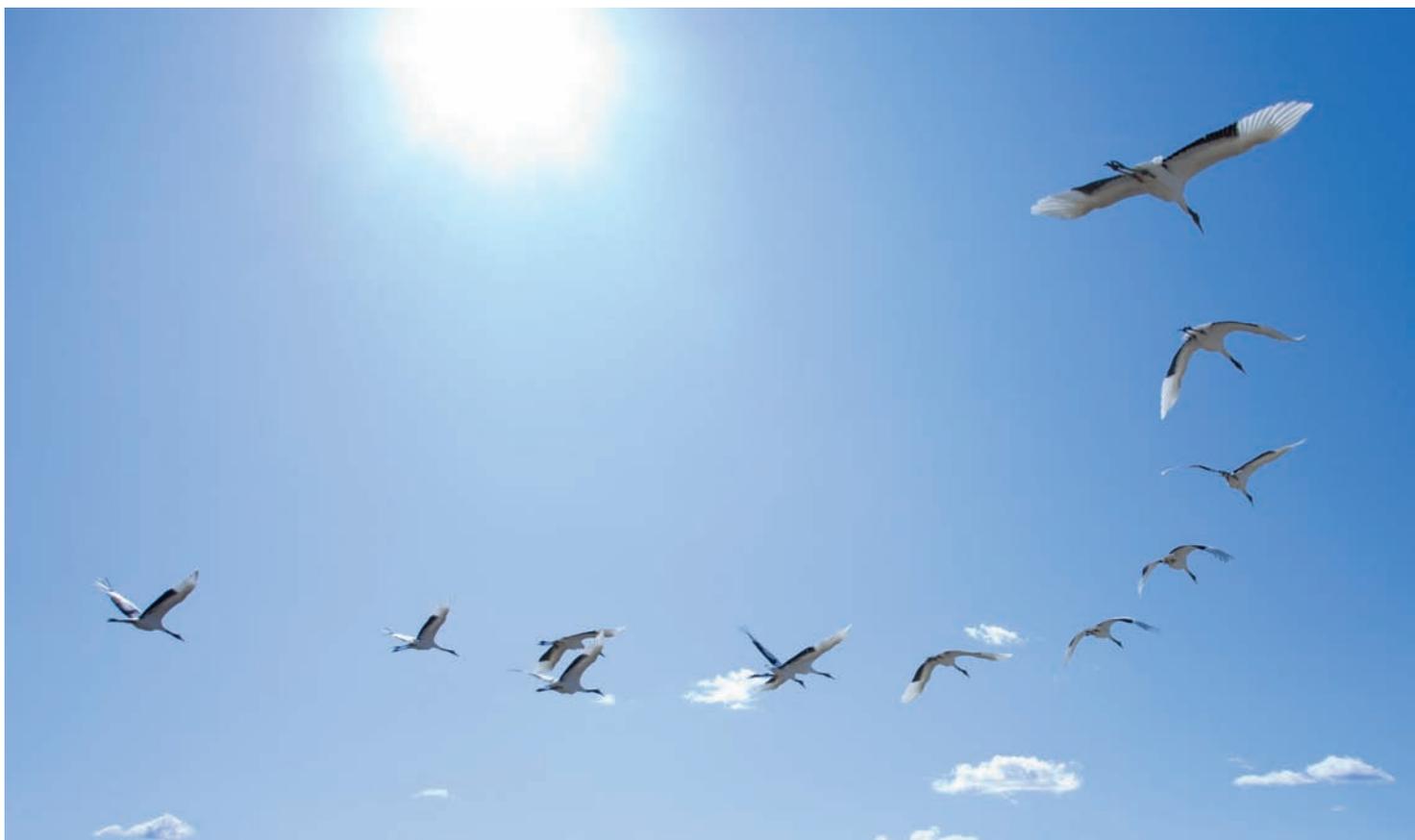
The Solution

Fujitsu and our partner Rocket Software offer a quick, easy and functionally rich way of converting and amalgamating legacy screens and data from many platforms into a single, cohesive Web experience for your end user community. That user community may be your internal resources, partner resources or even the public. Using Rocket's LegaSuite™ product we can build Web user interfaces and Web services that improve user productivity and business process performance and enable standards-based integration. You gain productivity and quality from the proven, reliable systems you already rely on in a fraction of the time it would take to implement a replacement system.

LegaSuite Legacy Front-ends to GUI

The following bullets are just a subset of what LegaSuite can do without any changes to your underlying systems:

- Turn green screens into a browser-based UI that looks and behaves like your own branded web application. This makes interaction with systems much easier, especially for the generation currently entering the workforce who may never have seen a green screen and yet are very familiar with web browsers.
- Combine screen-based business logic and data, not just from one application or platform, but from many applications and platforms, into a composite application, making the problem of multiple, functionally dissimilar applications effectively disappear.
- Create new "cross application" workflow including email generation and desktop integration without changes to the existing systems.



Fujitsu's Global Legacy Modernization
Offering teams also have skills and knowledge in country and regional capabilities. Please see the local Websites for more specific information.

Fujitsu's Global Legacy Modernization
Offering is run from seventeen teams which are situated in seven regions around the world. The offer can be accessed from any country in which Fujitsu has a local presence.

- LegaSuite can enhance current functionality, for instance:
 - New help functionality
 - Upload and download to other applications such as Excel and Word
 - Improved data entry validation
 - Widgets, such as calendars, drop down boxes and lists of values
 - Tabbing screens to improve navigation
 - Single sign-on for multiple systems and behind the scenes navigation
 - Consistent application behaviour, look and feel
- LegaSuite can be deployed on a cloud to reduce the need for scalable site hardware.

Some Questions we are often asked

Sometimes when we discuss LegaSuite with a client they come into the initial meeting with the idea that LegaSuite is just like putting "lipstick on a pig".

However:

- What if your Application is 95%-100% functional fit for your business and the other option is to build or buy an alternative application (optimistically about 60% functional fit)? LegaSuite is faster, cheaper and less risky. Such applications are assets that can be brought to market very quickly and can provide competitive advantage.
- What if LegaSuite can get the applications to undertake new functions so the users can work much more efficiently, without requiring changes to the underlying applications? This will increase the value of your assets for a very limited outlay.
- What if your organisation has several applications on different platforms that must work together but are not integrated, and you want for them to talk to each other easily. In the past this required complex hand-coding and point-to-point integration, but with LegaSuite it becomes much more attainable. This can improve efficiency throughout your organisation.
- What if your organisation has the resources and the "know how" to develop and maintain your current application but you don't have the resources that can undertake the same work on replacement applications on different technology to the same level of skill? LegaSuite does not impact the underlying applications, so your resources can carry on developing as usual.
- What if your biggest problems can be solved by something as simple and rapid as applying LegaSuite, and the users actually think they have a new set of applications?

LegaSuite: Legacy Applications into Web-Services

LegaSuite automatically transforms business logic and data from existing applications into standards-based interfaces like Web services, JavaBeans, and .NET assemblies. With LegaSuite, creating services is an automated process, so projects get done in a fraction of the time and with significantly less cost and risk than other modernization methods.

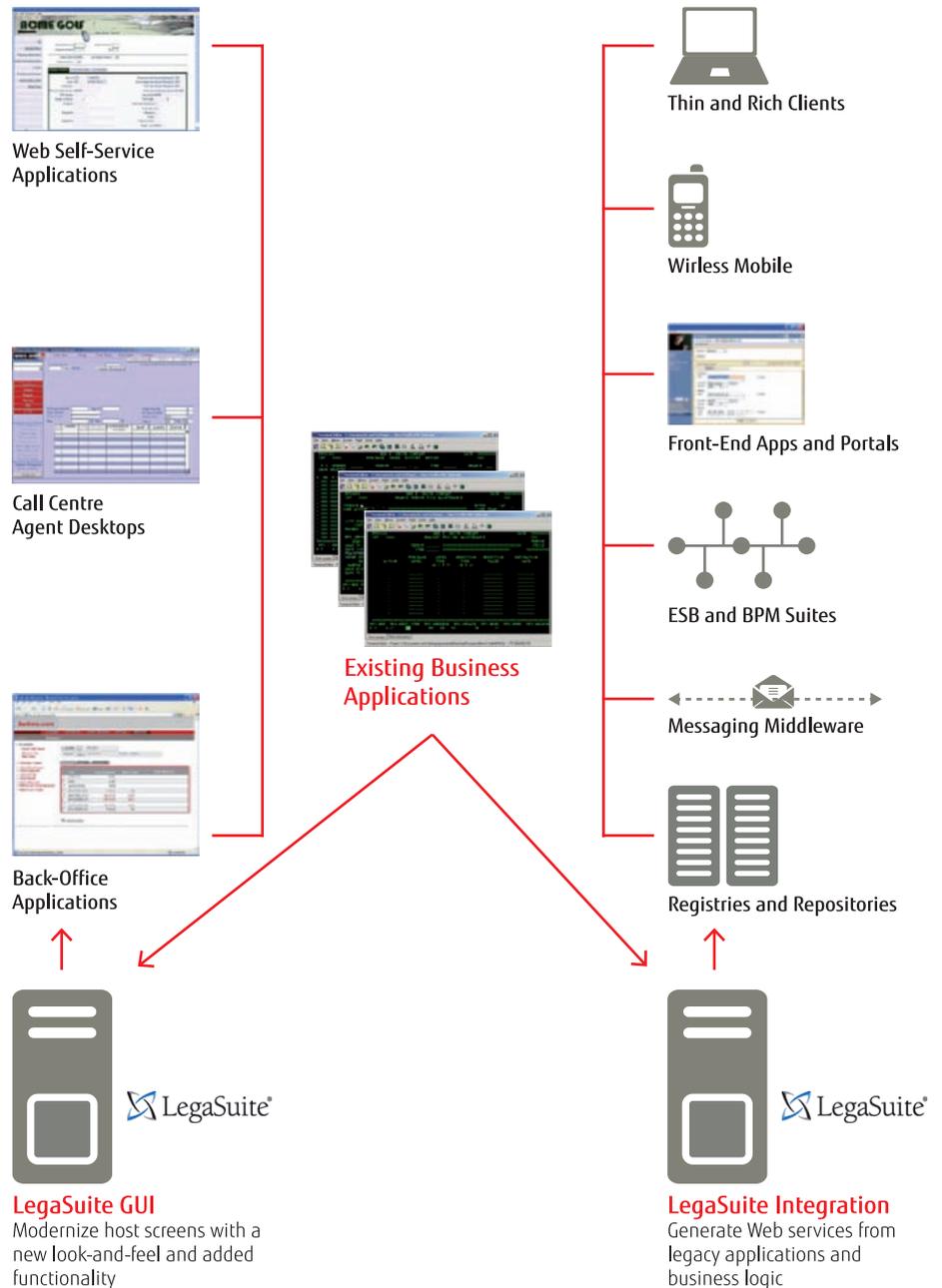
- Add a services layer that allows you to integrate legacy business logic and information with newer applications and technologies
- Unlock the value in your host applications in a timely and secure manner
- Use your existing staff and make zero changes to existing applications



LegaSuite Application

Fujitsu's Global Legacy Modernization Offering has three Centres of Excellence; these are based in America, Europe/UK and Australia.

GUI- and Service-Enable Legacy Application



Why Fujitsu?

Fujitsu's Legacy Modernization Services offer:

- Trained Local LegaSuite Resources
- Commercial models to suit your business requirements
- End to end solutions with single point accountability
- Extensive experience in planning, designing, migration and implementation of legacy systems and new world technology
- Proven methodologies (MacroScope™)
- Certifications of International standards of excellence (ISO9000®, ITIL®, CMM)
- Experience with automated legacy system conversion and documentation
- Ability to deliver using on-shore or off-shore resources
- Ability to work with your existing IT staff as a combined delivery team
- Access to global resources with experience assisting major corporate and government sector organisations
- Knowledge of legacy system hardware and software for all major vendor systems
- Unique range of software products that assist in the transformation of legacy environments
- Successful track record in delivering Legacy Modernization projects for leading organisations

Fujitsu are a leading service provider of information technology.

We partner with our customers to consult, design, build, operate and support business solutions. From strategic consulting to application and infrastructure solutions and services Fujitsu Limited have earned a reputation as the single supplier of choice for leading corporate and government organizations. Fujitsu have been bringing together development and support environments for a wide range of technologies, as well as professional expertise covering a broad array of technical competencies for over 20 years.

Fujitsu are collaborative team players who are flexible and adaptable and can readily fit into any client environment. We work with you, leveraging partnerships with strategic alliances to help tackle your complex business challenges to deliver real business results.

Fujitsu focus on your outcomes and develop an optimal service delivery model and framework of pre-agreed service levels based on your organization's business and budgetary priorities.

Fujitsu have a strong track record in tackling challenges and realization of tangible and intangible benefits. Many different clients throughout the world have benefited from our techniques to ensure that the desired results are achieved in practice.

Please Tell Me More?

Fujitsu would be pleased to talk to you further about how we can work together to help you leverage the investments your organisation has made in legacy applications. If you would like to talk to us in person please send an email to the Legacy Modernization team in your local area. Email addresses are on the final page of this brochure. Or visit our website and take an online survey.

About Rocket | Seagull

Rocket | Seagull specializes in tools and expertise to modernize legacy applications running on mainframe, IBM i, OpenVMS, UNIX and Windows platforms. Founded in 1990, Seagull is a pioneer in the legacy modernization and integration market. Thousands of organizations rely on our LegaSuite software as a proven and cost-effective way to modernize legacy applications and integrate legacy systems. LegaSuite lets you:

- Speed legacy modernization and integration projects to market
- Web-enable green-screens to improve usability
- Service-enable legacy applications for Web self-service
- Easily include legacy data and apps in an SOA strategy
- Reduce the cost and risk of migrating legacy apps

About Fujitsu

Fujitsu is a leading provider of ICT-based business solutions for the global marketplace. With approximately 173,000 employees supporting customers in 70 countries, Fujitsu combines a worldwide corps of systems and services experts with highly reliable computing and communications products and advanced microelectronics to deliver added value to customers. Headquartered in Tokyo, Fujitsu Limited (TSE:6702) reported consolidated revenues of 4.6 trillion yen (US\$50 billion) for the fiscal year ended March 31, 2010. For more information, please see www.fujitsu.com.

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