



THE POSSIBILITIES ARE INFINITE

Fujitsu Legacy Migration Services

SUMMARY

Fujitsu Computer Systems ("Fujitsu") new Legacy Migration Services enables customers to move key applications from their aging mainframe environments to current technology Open Systems platforms. As the industry is aware, IBM has announced that support for its OS/390, 31-bit operating systems will be withdrawn on March 31, 2007. Many companies will soon be faced with costly upgrades to current 64-bit proprietary systems from IBM, or as an alternative, may take the opportunity to move to newer technology platforms.

Fujitsu is focused on assisting such companies to transition to newer platforms, and at the same time protecting their investment in their current applications and architecture while mitigating the risk of the conversion. On February 23, 2006, Fujitsu announced support of Amdahl Millennium systems which will continue through March of 2009, ensuring support for legacy mainframe systems while migrating to newer technologies.

DETAILS

Many aging legacy systems have been changed over the years to the point where a company's technical staff rarely understands all the details of how they work. Any change must be preceded by an extensive analysis. It's not that the current systems cannot be changed, but they can't be changed as quickly or as inexpensively as needed to be viable for today's business environment.

Moving forward, Fujitsu has developed Legacy Migration Services to support migration from your mainframe environment. Fujitsu offers mainframe to Windows®, Linux® or UNIX® migration services using best-in-class toolsets and methodologies delivered in conjunction with key partners.

Although mainframe migration has been going on for years, the ever growing costs associated with maintaining these systems and their software is at the breaking point for most companies. While that is a very compelling reason it is not the only one. In a Windows or Linux environment your organization has access to newer technology, a myriad of packaged applications, simplified disaster recovery and lower TCO are other important reasons to move now.

The Fujitsu Legacy Migration Services take your current application code and prepare it to run in a cost-effective, extensible environment. This approach:

- Preserves your investment in the logic that supports your organizational practices

- Bypasses the expense and risk of requirements recovery from your current code
- Retains the value of your staff's knowledge and skill, while at the same time providing an opportunity for them to learn and apply today's advanced techniques
- Breaks the technology constraints of the mainframe environment with its specialized interfaces
- Lowers the costs of computing for technology, support services and staff
- Shrinks the time, cost and risk of moving from the mainframe to a distributed, "internet-conscious" environment

The Fujitsu Open Systems hardware offerings are unrivaled in the industry, allowing customers to achieve the very best in scalability, reliability, and security, equivalent to that on the mainframe, while delivering much greater organizational agility and significantly lowering overall IT costs as part of a total migration solution.

The new PRIMEQUEST™ servers from Fujitsu use mainframe-class design to deliver a state-of-the-art platform for mission critical data centers in a Windows or Linux environment with Intel® Itanium® 2 processors.

Additionally, Fujitsu offers PRIMEPOWER® servers running the Solaris® OS, and employing SPARC® architecture, and an extensive line up of PRIMERGY® rack-mounted and blade servers, powered by Intel® Xeon™ and AMD Opteron™ processors.

If your organization is also impacted by IBM's recent AS400 direction, Fujitsu also offers migration from AS400/i-Series to Windows or Linux.

For more information, please contact your Fujitsu Computer Systems Corporation Representative or:

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