

fu-sion (fyōō/zhən), *n.* 1. act or process of fusing; state of being fused. 2. that which is fused; the result of fusing: *A theatrical production is the fusion of many talents.* 3. *Politics.* a. a coalition of parties or factions. b. (*cap*) the political party resulting from such a coalition. 4. Also called **nuclear fusion**. *Physics.* a thermonuclear reaction in which nuclei of light atoms join to form nuclei of heavier atoms, as the combination of deuterium atoms to form helium atoms. Cf. **fission** (def. 3). 5. *Ophthalm.* a. Also called **binocular fusion**, the correct blending of the images of both eyes. b. the perception of rapid, intermittent flashes of light as a continuous beam. [*< L. fūsiōn-* (s. of *fūsiō*) a pouring out, melting. See **FUSE**², **-ION**]

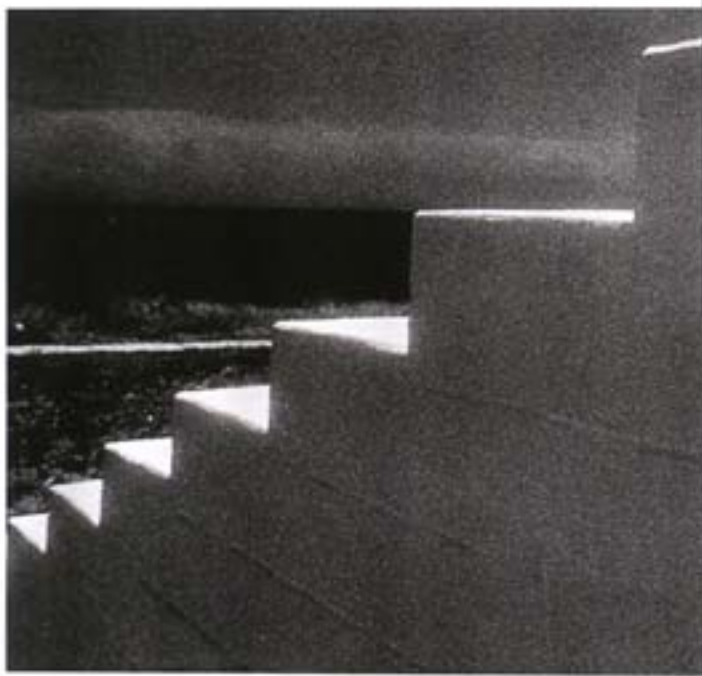
lab-o-ra-to-ry (lab/rə tōr/ē, -tōr/ē, lab/ər ə-; *Brit.* lə-bōr/ə tə rē, -ə trē), *n.*, *pl.* -ries, *adj.* —*n.* 1. a building or part of a building equipped to conduct scientific experiments, tests, investigations, etc., or to manufacture chemicals, medicines, or the like. 2. any place, situation, set of conditions, or the like, conducive to experimentation, investigation, observation, etc.; anything suggestive of a scientific laboratory. —*adj.* 3. serving a function in a laboratory. 4. relating to techniques of work in a laboratory: *laboratory methods; laboratory research.* [*< ML. labōrātōri(um)* workshop, equiv. to *L. labōrāt(us)* (ptp. of *labōrāre*; see **LABOR**) + *-drium -ORY*²] —**lab/o-ra-to/ri-al**, *adj.* —**lab/o-ra-to/ri-ally**, *adv.* —**lab/o-ra-to/ri-an**, *n.*



Our approach to advanced technology is not about gazing into the future - it's about helping our clients leverage their technology assets. Fusion Labs understands that while new technologies may redefine the way our clients do business, the

fundamentals of smart business remain relatively unchanged. Reduced margins, shortened business cycles, and rapid ROI are all elements that are crucial to the success of an organization.

For over three (3) decades, our seasoned management team has ensured that projects are focused on **bridging the gap between technology infrastructure and effective business process.** This guidance coupled with the innovations of experienced project leads, technologists and consultants ensures superior support aimed at improving the way our clients do business.



((yōn/zhan)
(lab/rō tōr/ō
pl. -ries)



Leveraging Technology Assets

Fusion Labs is a different breed of technology partner. We understand that there's nothing more critical to the health of your organization than creating opportunities for growth. At the same time, we recognize the need for stabilizing and returning to core business.

We endeavor to understand the frustrations, requirements, and growth potential associated with an organization's existing application environment and work closely with clients in order to maximize performance levels.

We build upon the business goals of our clients, partner with IT in their ongoing challenge to create operating efficiencies and assist organizations with the support of their end-to-end custom and standard application needs.

Our focus is to reduce costs and improve return on investments by providing leading-edge Technology Infrastructure, Application Management, and Consulting Services.

Our Track Record

Whether client project goals have called for minor practical enhancements to their existing applications, assistance with system migration efforts to improve security or redundancy, or advanced innovations to optimize application environments, Fusion Labs has ensured the success of many technology initiatives and has provided a level of support that ensures the long range success of its services.

Fusion Labs' strength and leadership is derived from its senior executive management team, who has worked together for over fifteen years and has built a team of dedicated technologists with experience in dealing with a range of solutions for foreign and domestic market leaders.

Fortune 1500 and Global 2000 companies like Pizza Hut, Neiman Marcus, Comp USA, Nissan North America, Brinks International, Kintetsu World Express, Bank of America, and Carreker have looked to Fusion Labs to provide guidance, management services, consulting and mentorship.





Our Competencies

DATABASES

DB2
Oracle
MS/SQL
Sybase
Teradata

OPERATING SYSTEMS

AS 400
Unix (Solaris & others)
NT/2000 Servers
Linux
Novell
MVS-XA

APPLICATIONS

PeopleSoft
Oracle ERP
SAP
JD Edwards
Lawson
Great Plains
JDA
Siebel
I2
Vanive

LANGUAGES

C
C++
Java
Visual Basic
Power Builder
People Code
COBOL
Forte
.net

Hiring new staff to complete critical technology initiatives is not always a cost-effective solution and there are few guarantees that the work performed will produce appropriate results.

To address this need and alleviate pressure associated with such efforts, Fusion Labs competencies, services and methods have been utilized in both short-term and long-term engagements as a reliable outsource channel.

Our Method

Strategic Assessment

Objectives, business and technology due diligence process, market/competition analysis, and core competencies

Strategic Planning

Business process design, GAP analysis, technical architecture design, project planning, and enterprise restructuring

Strategic Execution Management

Project management, change management, risk management, and project quality assurance

Unless properly staffed and funded, organizations run the risk of jeopardizing their daily operations when taking on complex technical projects.

The balance of Fusion Labs core offerings represent a single-source, full-service custom solution approach, an approach which differentiates us from managed services companies and IT Services Firms.



Our Services

APPLICATION AND SYSTEM HOSTING

7X24 Operational Support
Redundant High-Speed Network
Logical Security
Physical Security
Security Guarantee

APPLICATION MANAGEMENT

Application Implementation
Upgrades and Release Updates
Configuration and Integration
Modification and Development
Documentation and Testing

INFRASTRUCTURE MANAGEMENT

Network Configuration
Network Administration
Desktop Environment
Help Desk Environment
Security Environment

MANAGEMENT SERVICES

Business Environment
I.T. Environment
Project Office
Contract Negotiation

SECURITY SERVICES

Information Security Assessment
Network Security Architecture
Security Awareness and Training

We take the contracted responsibility for any or all aspects of maintenance, enhancement and evolution of applications systems within well defined service levels to maximize cost savings, quality and flexibility.

APPLICATION COMMERCIALIZATION

Product Development
Product Packaging
Marketing and Sales Strategy
Commercial Hosting

FINANCIAL VERIFICATION

Financial Reviews
Project Justification
Financial Negotiation

TECHNOLOGY ENVISIONING

Technology Roundtables
Product Evaluations
Testing

