

INFORMATION TECHNOLOGY SOLUTIONS

(DEFINITION)

The development, installation and implementation of computer systems and applications. Applied computer systems – both hardware and software – often including networking and telecommunications. Theoretical aspects of computing, and human activities and non-computerized business processes.



Bastion develops and delivers IT/database applications and solutions that capitalize on state-of-the-art architectures and IT standards to provide reliable and maintainable systems and networks.

- Information Security
- Software Application Development, Implementation, Maintenance and Systems Integration
- Database Management
- Configuration Management
- Knowledge Management
- Enterprise Engineering
- Disaster Recovery/Data Retrieval

Customers turn to Bastion to implement Product Lifecycle Management (PLM) solutions, to translate user requirements to a system architecture or complement capable of delivering required levels of performance, and to perform integrated product development for maximized life cycle productivity. We routinely integrate and implement custom software and processes to increase system quality, and develop, test and maintain software that meets user needs and design requirements.

LANGUAGES

- | | | |
|----------------|------------------|-----------------------|
| ■ C++ | ■ Perl | ■ Custom Pro/Engineer |
| ■ Java | ■ Oracle | ■ Windchill |
| ■ Visual Basic | ■ Custom UGS | ■ NET |
| ■ SQL | ■ Teamcenter API | ■ ColdFusion |
| ■ ASP | ■ XML | ■ PHP |





BASTION TECHNOLOGIES

Suite 330
Houston, Texas 77058
(281) 283-9330
Fax: (281) 283-9333
www.bastiontechnologies.com

ISO 9001:2000
registered company

