

## Why Creospan

Whether it's restructuring an existing IT environment, task oriented project management, temporary staff augmentation, our focus remains solely on the clients. We make sure their investment brings optimum return. We strive to achieve maximum utilization and effectiveness in every aspect of technology and business. We have the business acumen and technical expertise to help our clients through the entire life-cycle of their technology. We work with our customers' cultural realities, and communicate in their language. Technology management is the medium in which to achieve the company's business objectives. Through our solutions framework, customers can transform their organization, realizing the limitless potential for long-term prosperity.

## Services

By gathering details and understanding your environment, we provide the best solution tailored to your companies business needs. The result will develop solutions unique to your business. Our techniques are supported with a focus on: Application Solutions, Business Process Management, Network Management & Engineering, RF (Radio Frequency) Engineering, and Project Management.

## business process management

Creospan has created a unique set of patent pending solutions, such as our Business Process Automation Architecture, WebBus TM and WebSolutions TM. This provides a complete set of capabilities to run, manage, monitor and optimize the business process. System integration is no longer an expensive afterthought; it is a built-in feature of the design, achieved through standard interfaces. Your business will have opportunities for:

- Enhanced visibility and control
- Improved customer experience
- Increased revenue
- Quick integration and management of inbound and outbound web services

## rf (radio frequency) engineering

Creospan provides RF support to telecom companies involved in the deployment of WiMax networks. Our strategy for RF service is to provide technology consultancy to optimize capital and operational expenditure. Creospan has RF engineering consultancy capabilities in:

### Strategic Consulting

- Trained experienced RF engineers
- Knowledge of design and optimization of cellular networks
  - ◆ GSM, EDGE, CDMA, iDEN, DoRA, & WiMax

### RF Training

- Provide training on the details of the air interface of 4G networks:
  - ◆ First phase: WiMax (802.16e)
  - ◆ Second phase: Long Term Evolution (LTE)
- Training will include:
  - ◆ Plan for migration from 2G/2.5G/3G to 4G networks
  - ◆ Analysis to address coverage vs. capacity requirements
  - ◆ Design for service (Data vs. VoIP/ Real time applications)

## application Solutions

During custom software development Creospan works with clients to determine all software specifications and requirements. We provide in-depth design, development, analysis, testing, implementation, and maintenance of applications. Creospan has capabilities in:

- Customized Software Development
- Telecommunications & Wireless Applications
- Web Development
- Design & Architecture
- System Integration
- Quality Assurance

## network management & engineering

Creospan offers clients a combination of solution design, implementation, connectivity, and security specifically geared to meet the unique needs of the business environment. Our consultants follow leading industry practices for analyzing and problem solving within network environments. Some of our network solution experience includes:

- Network Architecture
- Wireless
- VoIP, VoATM, VoFrameRelay
- Network Security
- WAN/LAN Management

## project management

We provide a systematic methodology to plan, design, implement and control various phases and of a project. We ensure projects by using S.M.A.R.T. (Specific, Measurable, Achievable, Relevant, & Time terminated) to achieve superior quality and over all customer satisfaction. By following these steps we deliver an effective time management, cost, resources, and partnership focusing on the "critical path."