# 10 Most Promising Financial Planning & Analysis Software Providers



Thile corporate strategy helps determine the long-range vision for a company, the business environment is constantly changing, leaving a questionable impact on optimizing efficiency and effectiveness in a firm's current operations. To help finance sectors to cope with agility and performance ratio, many companies are coming up with financial planning and analysis software solutions, which provide key financial modeling capabilities to help companies meet their budgeting and ongoing forecasting needs.

With the assistance of new technologies, the vendors create tools with which the businesses can easily access comprehensive financial reports and metrics that give a unique perspective into the operations. The software provides complete overview into an organization, with budgets that include costs, deadlines, deliverables, workflows, and summaries.

It is now time for finance to demonstrate how it can support business strategy, competitive analysis, overall enterprise performance planning and management, and drive revenue and profit growth.

In the last few months we have looked at hundreds of solution providers who primarily serve the finance industry, and shortlisted the ones that are at the forefront of tackling challenges faced by this industry.

In our selection we looked at the vendor's capability to fulfill the needs of the finance sector through the supply of a variety of financial planning and analysis softwares that support core business processes, including innovation areas related to cloud, mobile, Saas, PaaS and ERP, Big Data and analytics, mobility, and social media in the specific context of the finance industry. We present to you CIOReview's 10 Most Promising Financial Planning and Analysis Software Providers 2014.



#### Company: **DEX Systems** DEX

### **Key Person:**

Chip Dickinson President & CIO

## **Description:**

Systems provides configurable logistics software solutions that are proven to yield lower operational costs, streamline internal processes. and derive more value from inventory assets of supply- chain service companies.

## **DEX** Systems

# Service Life Cycle Management Software that **Enhances Oracle EBS to provide increased** controls while simplifying processes



are rganizations constantly on a look out for Financial Planning and Analysis services and software solutions that helps them to proactively spot trends, accurately determine total service supply chain costs and revenue, and realistically assess potential threats to customer satisfaction. DEX Systems was founded in 2005, on the principle that supply-chain logistics services could be accomplished more consistently and efficiently with software that enforces repeatable processes and procedures. This foundation has been translated into DEX Systems' business applications that enable organizations to make better decisions, reduce costs, and increase performance.

"DEX Systems provides many financial and supply chain management solutions that addresses the lack of real time financial information on materials and labor, clear reporting and understanding of operational and financial impact to the top and bottom line and lack of 360 degree view of multiple detail levels within the organization," says Chip Dickinson, President of DEX Systems. "Our solutions

are configurable and supports optimal business processes," he adds. With more than 25 years of experience in information systems, programming, and project management, Dickinson is providing high level architecture guidance and mentoring, leading various corporate development and business strategy initiatives within DEX Systems.

DEX Systems offers design and verticals including, third party logistics, retail, telecom, consumer electronics and consulting services that includes Business Process Consulting and Oracle semiconductor manufactures. EBS Solutions. The company also has A Fortune 500 logistics provider used infrastructure and web-based services and DEX Systems to improve profits in its software solutions for various verticals logistics operations by \$340k annually. within the corporate sector including DEX Systems was able to reduce labor Financial Management, Warehouse costs by 45 percent and material costs by Management (WMS), Order Management 11 percent by implementing its supply (OMS), Procurement Solutions and Service chain management software that delivered Lifecycle Management. Through the visibility and control over supply chain years, many complex business issues have business processes. The customizable, been resolved through the implementation application Oracle-based software of DEX Systems solutions, which delivered Real Time Financial Planning have resulted in significantly increased tools to improve inventory management operational efficiency and automated and operational efficiencies, resulting in processes that provide greater visibility to increased profitability in a competitive achieve maximum financial performance. environment. DEX Systems is rapidly expanding, "DEX Systems is an expert in supply chain and service management business constantly reviewing and refining their processes as well as in transforming solutions to provide increased software Oracle's E-Business suite to meet business performance and customer satisfaction requirements. Notably, DEX Systems has levels. For 2014 the company plans to been named an Oracle Business Process provide users with greater mobility, operational and financial management Partner due to our business process expertise," asserts Dickinson. tools by integrating DEX Systems Software to mobile applications. This key DEX Systems differentiates itself from others with more than 30 years of strategy will make way for the movement operational experience built into their to mobile Service Life Cycle Management software design and solution expertise. Systems and will improve current solutions The company's Service Life Cycle to deliver the best customer experience to Management Software was designed, DEX Systems' current user base.

developed, tested, and implemented two decades ago for a 30-year-old technical services company. Since that initial implementation the solution has been continuously enhanced, expanded, and refined. Today, it boosts productivity, trims costs, increases profitability and creates a competitive advantage for many Fortune 500 companies across various