

Rich Kepenach

Manager, IT at FedEx

Lakeland, FL, US

Experienced dynamic speaker that can discuss complex system architecture and systems design to any level of audience.

Biography

I have over 20 years in the transportation and logistic business building powerful decision systems, workflows, and mobile systems. The projects are all very complex using cutting edge technologies, virtual teams, proven project and analysis methodologies and quality focus application development. I have been the CIO for smaller organizations that were owned by the parent company. I have directed the Business Continuity and Disaster Recovery responsibilities for over 10 years. Manager of IT systems development across the enterprise with the most time spent in operations and logistics. Developed dock, yard, P & D, route planning, and route optimization systems. Lead teams of over 45, currently working with virtual teams. Managed a \$60M development budget.

Availability

Panelist, Workshop, Author Appearance

Industry Expertise

Logistics and Supply Chain, Transportation/Trucking/Railroad, Information Technology and Services

Areas of Expertise

Large Scale Architectual Design, Systems Analysis - Requirements Gathering, Business Continuity Planning

Affiliations

St Petersburg College

Sample Talks

Complex Project Management

Lessons Learned from managing 50,000+ hour projects

Business Continuity Planning - 8 steps to creating a plan

This is an entry level discussion on how to get started with a business continuity plan. The discussion goes in depth on type of issues/questions that need to be answered in planning. Keppenach, R. (2007). Business Continuity Plan Design: 8 Steps for Getting Started Designing a Plan, Second International Conference on Internet Monitoring and Protection (ICIMP 2007), p. 27, July 1-6, 2007

Creating Great Business Requirements

An advanced business analyst discussion on tools and tips for keeping projects on track

Event Appearances

Title

USF IT Colloquium

Title

Raymond James Financials

Education

Nova SouthEastern

PhD Computer Science

New Jersey Institute of Technology

BS Industrial Engineering

St Leo University

MBA Business

Accomplishments

CBCP

Certified Business Continuity Professional

PMP

Project Management Professional

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