

Information Systems Architecture JumpStart™

Overview:

This intensive, knowledge transfer program is intended to help Information Systems Architecture (ISA) teams develop a first-cut ISA for their organization. It employs Kerr Consulting Group's proprietary six step *ISA Methodology*TM that leads the team in the creation of an ISA, comprised of:

- · business models
- · information models
- · applications models
- · technology models

Unlike other training vehicles, this program uses information provided by participants to create architectural models that represent their specific organization -- resulting in an actual ISA for the enterprise.

Participants:

This program is intended for ISA teams comprised of both business and Information Technology (IT) professionals. However, if an IT Planning organization already exists, staff members may be appropriate attendees.

Goals of the Program:

- · To understand the elements of Information Systems Architecture work
- · To learn a process for implementing Information Systems Architectures
- \cdot To provide an opportunity to "jump-start" the development of an Information Systems Architecture that will meet the organization's long-term strategic needs

Organization of the Program:

The program consists of three major elements:

- 1. Pre-Workshop Consulting (1 Day)
- 2. ISA Workshop (8 Days)
- 3. Post-Workshop Consulting (1 Day)

The one day of "Pre-Workshop Consulting" is scheduled 4 to 6 weeks in advance of the "ISA Workshop". The day is dedicated to helping program participants begin to prepare the preliminary work needed for the workshop.

The "ISA Workshop" is typically scheduled Monday through Thursday over two consecutive weeks. During these eight days, participants are led through KCG's ISA Methodology TM . When completed, the firm has the makings of a 1^{st} -Cut ISA.

The program concludes 4 to 6 weeks later with one day of "Post-Workshop Consulting" aimed at addressing any follow-up questions that participants may have regarding the ISA process.

In Addition:

Past clients of the program have found that coaching throughout its duration is extremely valuable in keeping ISA team's on track and focused. KCG will provide the needed coaching as part of an overall tailored consulting package to interested clients.

(over, please)

Workshop at a Glance:

The agenda is as follows:

· Day 1: Welcome and Introduction

Architectural Principles Discussion Architectural Principles Workshop Review of Architectural Principles

Definition of Strategic Themes for the Organization

· Day 2: **Baseline Definition Discussion**

Baseline Assessment Workshop I (Business Models) Baseline Assessment Workshop II (Information Models)
Baseline Assessment Workshop III (Applications Models)
Baseline Assessment Workshop IV (Technology Models)

· Day 3:

Review of Baseline Model Assessment Target Architecture Discussion Target Work Model Workshop Review of Target Work Model Target Information Model Workshop

Review of Target Information Model Opportunities Identification Discussion · Day 4:

Opportunities Identification Workshop

Review of Opportunities

· Day 5: Target Application Model Discussion

Target Applications Model Workshop Review of Target Applications Model

Target Technology Model Workshop I (Tiers) Review of Tiers · Day 6:

Target Technology Model Workshop II (Placement)

Review of Placement

Review of Target Technology Model

· Day 7: Implementation Planning Discussion

Implementation Planning Workshop I (Project Plans)
Implementation Planning Workshop II (Plateaus)

Review of Plateaus

· Day 8: ISA Administration Discussion

ISA Administration Workshop ISA Administration Review Summary and Farewell

To Sum:

The *Information Systems Architecture JumpStart ProgramTM* provides KCG clients with the training and consulting support they need to build and maintain an ISA. Kerr Consulting Group also offers on-site ISA consulting services, including ISA project management, team facilitation and ISA quality reviews.