

# Is your IT the best it can be? Apply an ITIL® Evaluation Executive Dashboard and Analysis and be Certain

Case Study

#### **Solution Overview**

# **Approach**

ITIL® Expert Certified in Framework V2 and V3 will interview members of your IT staff and critically review all documents prepared by your organization that 'run IT'.

#### **Duration**

A typical ITIL®), review covers 80 to 120 person hours over an elapsed time period of 3 to 4 weeks

# **Discovery**

Encore will do a discovery session at no-charge to scope and propose an ITIL®, analysis. You may contact Encore at info@encoreconsulting.com

or, call Pete Mauro at 312 304 0566 to request an ITIL®, Discovery

www.encoreconsulting.com

www.svcmgtdynamix.com

How does your IT organization stack up to the best?
What processes are key to your business drivers?
What processes need to be overhauled?
Have management changes and business changes compromised the power of IT?

ITIL® Expert Certified individuals will apply Service Management Dynamix to answer these questions. They will map findings from your IT organization to the internationally-recognized set of best practices called the IT Infrastructure Library (ITIL®), write a gap-analysis, and define steps to strengthen IT.

The final deliverable is a document showing how your processes stack up to the following points:

- Fit the requirements of the ITIL® framework (V2 and V3).
- Would have to be augmented to closely align with ITIL® best practice.
- Would appear on the 'spider exhibit' showing relative maturity of each process.

The project would be delivered in two 'Passes' as summarized below: First Pass

- Complete the process model for each of the identified processes
- Offer level of completeness/evidence to additional processes not 'identified' as within scope of this assignment. For each of the above two items delineate/map to ITIL®, v2 and/or ITIL®, v3

### **Second Pass**

- Identify integration/interface across the identified processes
- Prepare report for 'leadership team'.

# **ITIL Process Maturity Model**

