



Introduction

Today's supply chain environment is defined by rapid change on a global scale, as expanding competition, shorter product lifecycle, demand-driven supply network (DDSN), and the emergence of increasingly complex, distributed business models has forever changed the way companies do business. It is important to learn about Supply Chain Management and how the usage of the RosettaNet's standards can enhance organizational efficiency and competitiveness.

Learning Objectives:

Learn how RosettaNet is designed to harness the imminent, exponential growth of electronic commerce across the IT supply chain by developing, promoting and leading the adoption of both open content and open transaction standards, along with the necessary metrics to measure the business impact of these standards on members of the supply chain.

Training Module Synopsis (Duration: 1 Day)

- Learn and gain the knowledge and skill supporting implementation activities and ultimately, broadening the use of RosettaNet standards in the global community.
- Fundamentals of the elements of RosettaNet standards: Business processes and PIPs, Dictionary and Message Format
- Learn the different between RosettaNet Implementation Framework 1.1 and 2.0

Course Description

1. RosettaNet Basic
 - Overview of RosettaNet
 - XML
 - RNIF
 - PIP
 - Dictionary
2. RosettaNet PIP Package
 - Introduction to Monolithic PIP
 - Transitioning to Modular PIP Specification
 - Different between Monolithic and Modular Spec.
3. RosettaNet Implementation Framework (RNIF 1.1 or 2.0)
 - RosettaNet Business Message Components
 - Preamble, Delivery, service Header and payload
 - RNIF 1.0 vs. RNIF 2.0
4. RosettaNet PIPs Implementation Guide
 - PIPs
 - RosettaNet Readiness Checklist
 - RosettaNet Implementation Guide