



Overview of SGML and XML

- Who should attend this course:** Anyone who is looking at moving from an Unstructured Environment to a Structured Environment.
- Pre-Requisites:** This class assumes no prior experience with any Structured Environment.
- Course Content:** This class takes you through the basics of a Structured Environment.
- Length:** Classroom Duration: 0.5 day
Virtual Duration: 1 x 2 hours
- Topics:**
- Background of Mark-up Languages
 - What is a Structured or Marked-up Document
 - The role of a DTD
 - The role of a Schema
 - Core differences between SGML and XML
 - Core components included in SGML and XML
 - Well Formed Documents