

Sagavista Curriculum

Basic Learning

Sagavista Practice Management



Sagavista Adapter Center Development 2-Day

System Engineers & Project Managers



Support/Administrators



Software Architects, Developers, & Systems Analysts



Course Descriptions

Sagavista Enterprise Integration Overview

This multimedia course taken via web or CD introduces technical and non-technical personnel to the functionality and capabilities of Sagavista. This introductory course gives the students the basic knowledge necessary to gain a high level understanding of the functionality of Sagavista.

Sagavista El Practice Development

This course provides organizations with a detailed review of SAGA's EI Practice offerings, including processes, execution model, contracts, skill requirements, and customer success stories. Provided materials include business guides for SAGA's EI Quickstart and Pilot Programs. Course Length: 2 days

Sagavista Adapter Center Development

This course jumpstarts the efficient and effective start-up and operation of a Sagavista Adapter organization by providing a framework of mature processes based on the strategic plans and tactical processes used by SAGA's Adapter Centers. Materials provided include both strategic and tactical information for planning and implementation of all business processes required to support the capability to build, deliver, and support Sagavista adapters. Course Length: 2 days

Sagavista Core Technology

This 1-day course teaches the basic knowledge and skills necessary to understand and use Sagavista. Students will get a thorough understanding of the components of Sagavista and the role each part plays. Course Length: 1 day

Sagavista Implementation

This intensive 5-day lecture/workshop class will give the students the technical skills and knowledge they need to implement Sagavista. Students will learn the Sagavista methodology to analyze and gather the requirements followed by the basic technical skills needed to implement the solution. Examples of the 3 adapter classes are covered as part of the student workshops. Students should plan on spending 10-12 hours per day immersed in Sagavista and the surrounding technology. Course Length: Standard length is 5 days. This modular course can be adapted for different requirements. Customer site versions can be shorter.

Supporting Sagavista

This course is targeted at individuals responsible for the ongoing maintenance and support of Sagavista. By the end of the course students will be able to analyze and debug problems as well as know what information is needed to contact Customer Support. Course Length: 2 days

Sagavista Adapter Development I

This course provides the technical training necessary for the requirements, performance, and API definition and design for the development of Sagavista Adapters. Course methodology is based on SAGA's patented Sagavista EISM. Course modules include integration testing and delivery processes, including adapter support transition and transfer. Course Length: 3 days

Sagavista Adapter Development II

This intensive lecture/workshop course teaches students the skills and techniques needed to use the Sagavista Standard Development Kit (SDK) to create site/application specific custom adapters for Sagavista. This course discusses the components and functions of the SDK and provides the patented, repeatable process methodology SAGA uses for Adapter development, including design, coding, and implementation standards. Course Length: 5 days

