

Introduction to PetrisWINDS[®] Recall

Course Overview

PetrisWINDS[®] Recall offers the most comprehensive solution for the handling, storing, and processing of well bore data. Data technicians and Petrophysicists in the oil and gas industry have come to rely on Recall for the extraction of all possible business information from their data sources.

This introductory training course is intended to provide users with a basic, working understanding of the functionality of Recall suite of applications through the use of examples and practice exercises.

Who Should Attend

Data Technicians, Geoscientists, and professionals required to use and understand the Recall database and SuperView Interface.

Prerequisites

None

Objectives

This course provides an introduction to Recall, Petris Technology's industry-standard database, and the Motif-based user interface SuperView, with an emphasis on a "hands-on approach" to learning and the efficient use of Recall. The course will focus on the following aspects of the applications:

- 1) Review and demonstration of the storage, retrieval, and loading of common data types.
- 2) Simple data output and data display.
- 3) Illustration of basic administrative tasks from a data management perspective.

After completing the course, students will understand:

- ▶ The basic principles of Recall Software and SuperView Interface
- ▶ The use of the Recall browser and search utilities
- ▶ The basic usage of JobEdit, including loading, editing, reporting, and exporting moderate amounts of data
- ▶ The use of template jobs accessible from JobEdit toolbars
- ▶ User-specific settings for SuperView
- ▶ The basic principles of Recall's system structure, project management, and security
- ▶ The basic principles of Recall project utilities
- ▶ The basic principles of common administrative tasks in Recall
- ▶ The current system environment relating to Recall

Course Format

- ▶ All training will be conducted in SuperView
- ▶ Course notes and copies of slides will be provided
- ▶ The course is given by a trained Petris software instructor
- ▶ The course will conclude with an open forum for general discussion

Duration

The course will be conducted over a three-day period at the Petris training facilities.

For more information, email training@petris.com.