Marine xVu Product and Solution Architecture Training	
Course Name	Mariner xVu Product Functionality and Solution Architecture
Course Content/Topics/Schedule	In a classroom lecture environment, this course provides a detailed overview of the functionality and architecture of the Mariner xVu product features, physical architecture of the Mariner xVu system (key server roles, data model, process flows and functions) and customer-specific solution architecture overview.
Course Objective/Aim	The objective of this course is to provide the student with a good understanding of the Mariner xVu architecture and functionality, including a description of the integration points with the Telefonica infrastructure.
Number of trainees per session	Maximum 10 students
Training Facilities and course material	Facilities: Classroom setting, white board, LCD projector and access to a working Mariner xVu.
	Course Materials: Electronic course material to be provided prior to the training,
Target Group/Pre-requisite	Technical operations or engineering staff involved with the implementation or operations of the Mariner xVu solution. The student should be familiar with basic server technology and terminology.
Method of instruction	Instructor led, theory only.