Argus Standard Edition Implementation Fundamentals

Duration: 4 Days

What you will learn

This Argus Standard Edition Implementation Fundamentals training teaches you how to implement and configure the products included in Argus Standard Edition (Argus Safety, Argus Interchange, Argus Affiliate, Argus Un-blinding), Argus Japan, as well as other new features introduced in Argus 8 in addition to Oracle B2B and BIP.

Learn To:

Apply the different application architecture strategies to real life scenarios

Perform installation of the Argus Standard Edition on the training environment

Facilitate the integration of Argus Safety software with external systems.

Facilitate the upgrade of Argus Safety software from a previous release to a target new release.

Facilitate the migration of data from an external source into Argus.

Develop the Skills to navigate and use the basic Argus application.

Perform business and system level configurations in Argus Console.

Manage expedited reporting by using configuration options in Argus Console, Interchange and AG Services.

Configure and transmit expedited reports to regulatory authorities using E2B R3 reports.

Identify the updates to MedWatch Reports in Argus Safety.

Configure and transmit eVAERS report to FDA CBER.

Execute Local Case Data Lock.

Implement Oracle B2B as EDI Gateway.

Implement Oracle BIP for Aggregate reporting.

Benefits to You

By completing this course, you'll develop the knowledge and skills to effectively implement Argus Standard Edition 8. You'll understand how to make the most out of your implementation.

Related Training

Required Prerequisites

Ideally have one to three years of experience with Oracle Argus Safety

Ideally have participated in at least one Oracle Argus Safety implementation

Experience with pharmacovigilance concepts and terminologies.

Implement Argus Standard Edition 8 in the training environment using the scenarios provided

Installation

Upgrade

Migration

Business Configuration

System Configuration

Course Topics

Argus Standard Edition Overview
Argus Safety and Available Modules
Application Architecture
Live Installation
Integration Overview
Upgrade Methodology
Migration Methodology

Argus Safety Business Configuration
Products and License Configuration
Studies Configuration

Argus Safety Case Processing
Data Entry
Safety Review
Medical Review
Quality Review

Argus Safety Expedited Reporting to Regulatory Authorities
Schedule, Generate and Transmit Expedited Reports
Track Expedited Reports
Accept Incoming E2B Reports

Argus Safety Business Configuration Continued

Expedited Reporting Rules
ESM and AG Service Configuration
E2B R3
Medwatch Updates
eVAERS

Advanced Conditions

Create Advanced Condition
Create Advanced Condition Query Sets
Case Series
Advanced Condition Library

Argus Safety System Configuration

Common Profile Switches
Access Management
Workflow
Codelist
Field Labels and User Defined Fields
Field Validations
System Numbering
Case Priority

E2B Extension Profile

Configure ESM Mapping
Configure Database tables
Argus Console Configuration
Schedule E2B extended report

Argus Local Affiliate Configuration

Create LAM Site
Create and Configure LAM Users
Access Argus Affiliate Module
Create, Process and Route Cases to Argus Safety
Accept and Process LAM cases in Argus Safety
Perform Local Labeling in Argus Affiliate
Perform Local Reports in Argus Affiliate

Argus Unblinding

Argus Console Configuration
Argus Unblinding module Configuration

Argus Safety Japan Configuration

Enable Argus Japan Module
Create and Configure Japan Group and User
Access Argus Japan Module
Review Cases in Argus Japan Module

Local Case Data Lock

Argus Console Changes
Case Form Icon Changes
Local Prospective Reportable Case
Truly Local Case Configuration

Configure Global and Local User Privileges
Perform Global and Local Lock with different scenarios

Argus Safety Multi-tenant
Enterprise Setup
Enterprise Configuration

Oracle B2B Gateway
Creation of Integration Tables in B2B Schema
B2B UI configuration
Argus Safety Configuration
Transmission and Tracking

Oracle BIP Integration
BI Publisher Overview
Architecture
BIP Aggregate Reporting
BIP Aggregate DSUR