

Profession 8 years experienced trainer will take training
Real time training with Live project
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Skype: [purnendu_ranjan](#)
Email: info@php2ranjan.com
Mobile: 09347045052

INFORMATICA TRAINING

INFORMATICA TRAINING ONLINE AND CLASSROOM

Informatica is amongst the top leading software companies operating in the market. The Informatica is known to be the most trusted and widely popular brand for data integration tools, offering varied range of products to the customers. The famous products it offers to the customers are the Power Center and the Ultra messaging software. In order to understand the functioning of the varied software, Informatica Company incorporated various training classes as well for the public to understand the benefits and advantages of the software.

INFORMATICA COURSE MODULES

INFORMATICA OVERVIEW

- | | | |
|---|-----------------------------|---|
| ✓ History Of Informatica | ✓ Work Flow Monitor | ✓ Service Manager |
| ✓ Opportunities Of Informatica | ✓ Workflow Manager | ✓ Power Center Administration Console |
| ✓ Other ETL Tools | ✓ Repository Manager | ✓ Repository Administration |
| ✓ Power Center Administration | ✓ Power Center Repository | ✓ Creating Repository Users And Groups. |
| ✓ Informatica Power Center Architecture | ✓ Administrative Tool | ✓ Connecting To The Repository. |
| ✓ Power Center Components | ✓ Repository Services | ✓ Creating A Group |
| ✓ ETL Plan | ✓ Integration Services | ✓ Assigning Privileges To A Group. |
| ✓ Power Center Clients | ✓ Power Center Domain | ✓ Creating A User |
| ✓ Designer | ✓ Application Services | ✓ Creating A Folder |
| ✓ Workflow Manager | ✓ Concept Of Nodes And Grid | |
| | ✓ Folder Permissions | |

DATA WAREHOUSING CONCEPTS

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|---------------------------------------|---|--------------------------------|
| ✓ Data Warehouse | ✓ Data Warehouse Architecture (With A Staging Area) | ✓ Slowly Changing Dimension |
| ✓ Data Mart | ✓ Dimensional Modeling | ✓ Hierarchy |
| ✓ OLAP VS OLTP | ✓ Star Schema | ✓ Confirmed Dimension |
| ✓ Data Warehouse Architecture (Basic) | ✓ Snowflake Schema | ✓ Fact Less Fact |
| ✓ Fact | ✓ Dimension | ✓ Summary / Aggregations Table |
| | | ✓ Change Data Capture |

POWER CENTER COMPONENTS

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|----------------------|--------------------|--------------------|
| ✓ Designer | ✓ Workflow Manager | ✓ Workflow Monitor |
| ✓ Repository Manager | | |

SOURCES

- | | |
|-----------------------------------|---------------------------|
| ✓ Working With Relational Sources | ✓ Working With Flat Files |
|-----------------------------------|---------------------------|

TARGETS

- | | |
|-----------------------------------|----------------------------------|
| ✓ Working With Relational Targets | ✓ Working With Flat File Targets |
|-----------------------------------|----------------------------------|

TRANSFORMATIONS

- | | | |
|-------------------------------------|----------------------------------|---------------------------------------|
| ✓ Expression Transformation | ✓ Procedural Transformation | ✓ Transaction Control Transformation |
| ✓ Lookup Transformation | ✓ Router Transformation | ✓ Normalizer Transformation |
| ✓ Sequence Generator Transformation | ✓ Aggregator Transformation | ✓ Source Qualifier Transformation |
| ✓ Filter Transformation | ✓ Update Strategy Transformation | ✓ Stored Procedure Transformation |
| ✓ Joiner Transformation | ✓ Union Transformation | ✓ XML Source Qualifier Transformation |
| ✓ Sorter Transformation | ✓ Rank Transformation | |
| | ✓ Debugging Mappings | |

POWER CENTER TRANSFORMATION LANGUAGE

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|---------------------|------------------------|--------------------------|
| ✓ Numeric Functions | ✓ Conversion Functions | ✓ Aggregate Functions |
| ✓ String Functions | ✓ Cleansing Functions | ✓ User Defined Functions |
| ✓ Date Functions | | |

ADVANCED INFORMATICA CONCEPTS

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|--------------------------------------|----------------------------------|---|
| ✓ Unconnected Lookup Transformation | ✓ Scheduling Work Flow | ✓ Defining Session Parameters |
| ✓ Maplet And Types Of Maplets | ✓ Constraint Based Load Ordering | ✓ Session Recovery |
| ✓ Defining Reusable Transformations. | ✓ Target Load Plan | ✓ Difference Between Normal And Bulk Loading. |
| ✓ User Defined Functions. | ✓ Types Of Batch Processing | ✓ Push Down Optimization. |
| ✓ Tasks And Types Of Tasks. | ✓ Link Conditions | ✓ PMCMD Utility |
| ✓ Worklet And Types Of Worklets. | ✓ Mapping Parameters | ✓ PMREP Utility |
| | ✓ Mapping Variables | |