

## CONTENTS TO BE COVERED

## **WEEK I**

- V Overview Getting started with Data Intelligence
- V Creating SAP DI Account
- v Connectors and DataSources
- v Publishing Data in Data Intelligence (test case using .csv/.xls file
- V Data preparation
- v Data lineage capabilities
- v Operators in Data Science
- v Joining datasets
- Wiretaps
- v Creation of validation rules for datasets
- V Use of Rest APIs
- V Integrating cloud applications with SAP DI
- V Building pipelines through Data Intelligence
- v Building workflows with SAP Data Intelligence
- V Monitor task and workflow execution in SAP DI

## CONTENTS TO BE COVERED

## WEEKII

- 1. Discussion of Machine learning capabilities with SAP DI
- 2. Data Modeling using ML scenario manager
- 3. Use of python operators
- 4. Machine learning scenario discussion
- 5. Deploy ML Hana Pipeline
- 6. Use of wiretaps

Use cases of SAP Data Intelligence

SAP Data Intelligence assignments to be shared after everyday class completion

SAP Data Intelligence industry case studies to be discussed during everyday class

SAP Data Intelligence whitepaper discussion