KNIME with Python and R for Machine Learning

More and more data is being stored in databases in the cloud so it is important to have a strategy for understanding, managing and accessing such data. One popular tool for accessing and visualizing data is Power Bi. This instructor-led, live training is aimed at technical persons who wish to gain a practical understanding of available cloud solutions, the data analysis processes needed to work with data in the cloud, and the hands-on practice to apply tools such as Power BI to analyse data.
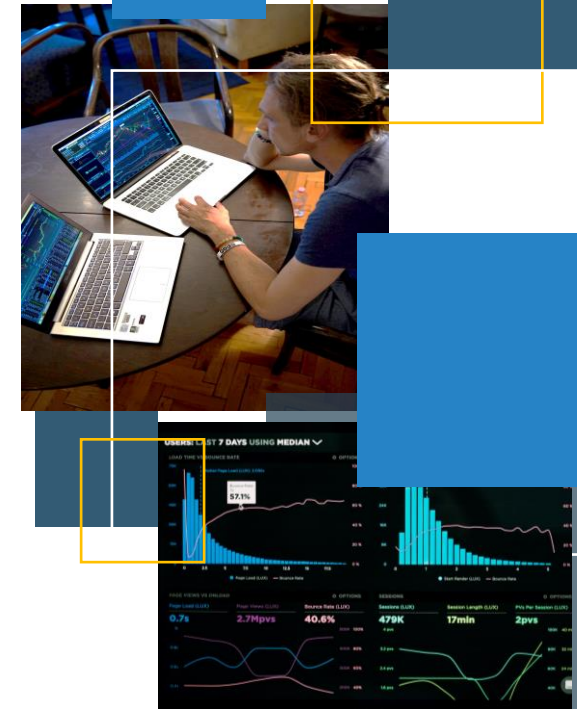
Splunk Data Administration

Splunk is a software platform used for searching, analysing and visualizing machine-generated big data. This instructor-led, live training (online or onsite) is aimed at engineers who wish to get data into Splunk Indexers and manipulate data in Splunk. By the end of this training, participants will be able to use different data input methods and sources, install, configure, manage and monitor forwarders and mmanipulate raw data in Splunk.

QlikView for Business Users

QlikView is a platform that provides organizations self-service business intelligence. QlikView's clean, straightforward, and simple interfaces allow users to easily analyse data and use data discoveries. In this instructor-led, live training manager and business users will learn how to use QlikView to support decision making in their organization
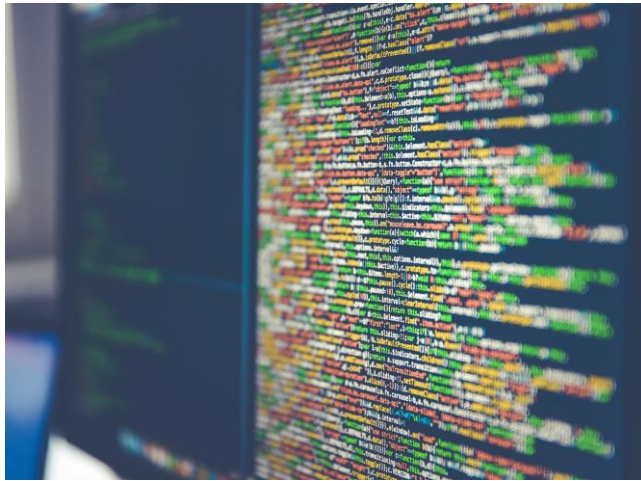
Data Analytics Tools

Data analysis refers to the process of obtaining, cleaning, and analysing data, often times in a visual manner, to derive insights for better decision making. Our online or onsite, instructor-led live Data Analysis training courses demonstrate through discussion and hands-on practice the programming languages and methodologies used to perform Data Analysis. Online live training is carried out by way of an interactive, remote desktop.

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KNIME Analytics Platform for BI

KNIME Analytics Platform is the perfect toolbox for any data scientist and business analyst This course for KNIME Analytics Platform is an ideal opportunity for beginners, advanced users and KNIME experts to be introduced to KNIME, to learn how to use it more effectively, and how to create clear, comprehensive reports based on KNIME workflows.

Data Science with KNIME Analytics Platform

KNIME Analytics Platform is a open source data analytic tool with more than 1000 modules, hundreds of ready-to-run examples, a comprehensive range of integrated tools, his instructor-led, live training (online or onsite) is targeted for the audience that doesn't know programming and intends to use cutting edge tools to implement analytics scenarios.

Data Science with Tableau and R Programming

Together with R and Tableau, users can implement the analytical features of R with Tableau visualizations for effective data analysis. This instructor-led, live training is aimed at data scientists who wish to program in R for Tableau.. By the end of this training, participants will be able to: Implement Tableau analytics with R, call R algorithms in Tableau to automate data processing,, structure and visualize R functions in Tableau. And make data driven decisions for business operations.

Tableau Server for System Administrators

Tableau Server is an enterprise-scale business intelligence and data visualization platform. It enables users to analyse and generate reports and visualizations on large amounts of data. In this instructor-led, live training will tinstruct system administrators to Install, configure and manage Tableau Server, to automate administrative tasks like log management and to deploy Tableau Server to cluster.

QlikView for Developers

QlikView is a platform that provides organizations self-service business intelligence. QlikView's clean, straightforward, and simple interfaces allow users to easily analyze data and use data discoveries to support decision making.

Data Analytics Process, Cloud Solutions, and Power BI Solutions

This instructor-led, live training online or onsite) is aimed at technical persons who wish to gain a practical understanding of available cloud solutions, the data analysis processes needed to work with data in the cloud, and the hands-on practice to apply tools such as Power BI

Tableau for Developers

Tableau offers a wide array of developer tools and APIs for integration, customization, automation, and extension of Tableau features for organization-specific needs. In this instructor-led, live training, participants will learn how to extend the capabilities of Tableau to fit the specific needs of their organization.

LIVE
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