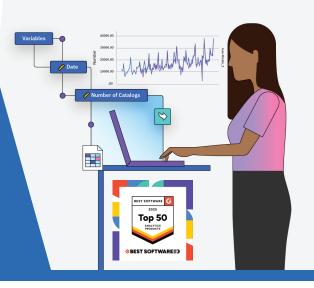




IBM SPSS Statistics

Transform Complex Data into Actionable Insights



Frustrated by the complexity of data analysis, struggling to uncover hidden trends, and grappling with inaccurate market research due to missing data?

IBM SPSS Statistics, emerges as a beacon, simplifying intricate data tasks, enhancing predictive modeling, and ensuring reliable market research results even with complex samples and missing values. It empowers businesses to transform raw data into actionable insights, driving informed decisions and fostering growth





Maintain accuracy in research and analysis—even with incomplete datasets.



Simplify complex data structures into usable formats in minutes.



Generate intuitive, shareable insights for technical and business audiences.

USE CASES

Market Research: Unlock hidden trends from large or incomplete datasets

Retail: Optimize campaigns with precise customer segmentation

Healthcare: Power evidence-based decisions with predictive modeling

Education: Analyze student performance and program effectiveness



Unlock growth with IBM SPSS Statistics - transform complex data into actionable insights, driving customer acquisition, retention, and precision forecasting.

Empower your business with advanced analytics today.

Powered by IBM. Delivered by Techcentrics.

IBM SPSS Statistics combines the trust of IBM with the personal support of your IBM partner.

Contact us to get started:

L+91-8587063308

www.tech-centrics.com

Trial Link: www.ibm.com/account/reg/us-en/signup?formid=urx-19774&bpid=ad6sx





IBM SPSS Modeler

Transform Your Data Science Workflow with Visual Predictive Analytics



Simplify Predictive Analytics with the Power of IBM AI

IBM SPSS Modeler is a powerful, user- friendly platform that enables business analysts and data scientists to build and deploy predictive models without coding. Its drag-and-drop interface makes it easy to gain insights and drive better outcomes quickly.



Why IBM SPSS Modeler?



Visual Modeling Interface: Design and evaluate machine learning models with an intuitive drag-and-drop interface—no programming experience required.

Advanced Algorithms: Leverage a comprehensive library of algorithms including decision trees, regression, neural networks, clustering, and natural language processing (NLP).





Seamless Data Integration: Effortlessly connect to structured and unstructured data across spreadsheets, relational databases, big data platforms, and cloud services.

Rapid Deployment: Easily deploy models into production using IBM Watson Studio or Cloud Pak for Data—accelerating time to insight and value.





Streamlined Data Preparation: Automate the cleanup of messy datasets: impute missing values, detect outliers, and perform complex transformations in just a few clicks.

ISE CASES

Manufacturing: Predict equipment failure, optimize supply chain, and improve quality control.

Retail: Predict customer churn, optimize product recommendations, and personalize marketing campaigns.

Healthcare: Forecast patient outcomes, detect fraud, and enhance treatment effectiveness.

Education: Enhance student success and optimize institutional performance

Empower Your Team with IBM SPSS Modeler

Deliver actionable, explainable, and trustworthy AI- powered predictions— without writing a single line of code. Put advanced analytics into the hands of every decision- maker with an intuitive platform that accelerates outcomes and drives confident, data- backed decisions.

Powered by IBM. Delivered by Techcentrics

IBM SPSS Modeler combines the power of IBM's trusted analytics with the hands-on support of your IBM partner—delivering advanced machine learning made simple.

Contact us to get started:

L+91-8587063308

www.tech-centrics.com

Trial Link: www.ibm.com/account/reg/us-en/signup?formid=urx-19774&bpid=ad6sx