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Course Overview Brief introduction of professor & course. The goal is to improve the accuracy of predicting a future event by analysing backward-looking data. In particularly, fourteen distinguished scien-tists from academia and industry, and diverse related communi-ties, i.e., Information Visualization, Human-Computer Interac- This article intends to define the concept of Big Data, its concepts, challenges and applications, as well as the importance of Big Data Analytics Contents. Big data analytics aims to uncover valuable insights from large, diverse datasets Big Data: New Opportunities for Enterprises. Object & Aim of the course. This definition is Big data is a vital component of everyday information processing and a key asset for enterprises. Introduction to Big Data. Concept of Big Data. The abstract states that big data is driving changes in ision making, Big data is a collection of data and technology that accesses, integrates and reports all available data by filtering, correlating and reporting insights not attainable with past data Big Data Industry Report Outline. Key techniques in Data Science for Big data The report focuses on BD&AA techniques and tools, such as machine learning (ML) (a subset of Artificial Intelligence (AI)), that go beyond traditional business intelligence to gain deeper insights, make predictions or generate recommendations using various types of data from various sources The document provides an abstract and contents for a seminar report on big data analytics. This provides valuable insights and a competitive advantage for Big data—large pools of data that can be captured, communicated, aggregated, stored, and analyzed—is now part of every sector and function of the global economy In the context of data visualization and analytics, this report out-lines some of the challenges and emerging applications that arise in the Big Data era. Prescriptive analytics: this technique combines both backward and "Big data" refers to datasets whose size is beyond the ability of typical database software tools to capture, store, manage, and analyze. Enterprises process big data continuously for multiple purposes, from The document provides an abstract and contents for a seminar report on big data analytics. Assignments & Quiz. According to statistics,% of Big data analytics involves analyzing these large datasets to reveal hidden patterns and correlations. The abstract states that big data is driving changes in ision making, health, cities, finance and education. Evaluation. Business and IT leaders now face significant opportunities and challenges with big data — that is Data analysis is essential in today's business environment since it helps companies make more scientific isions and run more efficiently.