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Its advanced features and user-friendly interface will bring you into a whole new world of Design, Analysis and Documentation. Building information modeling (BIM) is a vital tool for the future of construction. It helps to better integrate different disciplines in the design and planning process and is an effective way to communicate and share the information in a standard and meaningful way.

Development of Building Information Modeling - - Before BIM is actually used on a large project, there must be a fundamental understanding of the philosophy, theory and core concepts. This is the primary core of information-driven construction (PDF) which goes hand-in-hand with the construction industry. Understanding the concepts and rationale behind BIM will allow you to get a better understanding of the BIM process. BIM is more than a technology - It's a philosophy. How BIM Will Change The Future Of Construction - - BIM is a highly complex information model - more like a complex software architecture than a single data model. That complexity means you can do a lot of things with BIM, but it's not as simple as just being able to write a traditional model. The best way to think of BIM is as a process - BIM - is what happens between your ideas and decisions, and your project plan and build management. But What is BIM? - - In simple terms, it's a computer-based model. Every building, regardless of size, has unique parts - and each of those parts has unique information, such as the material composition, dimensions, drawings, specifications, and so on. The information on each of those parts is called data. BIM is built on a data model which includes a type of metadata called Dublin Core, data elements, methods, and a number of other specific data types. Essentially, BIM is a collection of data and the methods for using the data (i.e. software for generating the models, and tools for managing the data). BIM Facilitates Collaboration - - BIM's greatest benefits are in their ability to support collaboration. Its data-rich nature allows for the true collaboration of all disciplines in a project. It facilitates the communication of the design, development, and construction phases, as well as many other things, such as scheduling, costing, and managing the site. It also allows for a more efficient and effective process by managing all project information in one system, instead of a fragmented one. What is BIM and how 82157476af

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