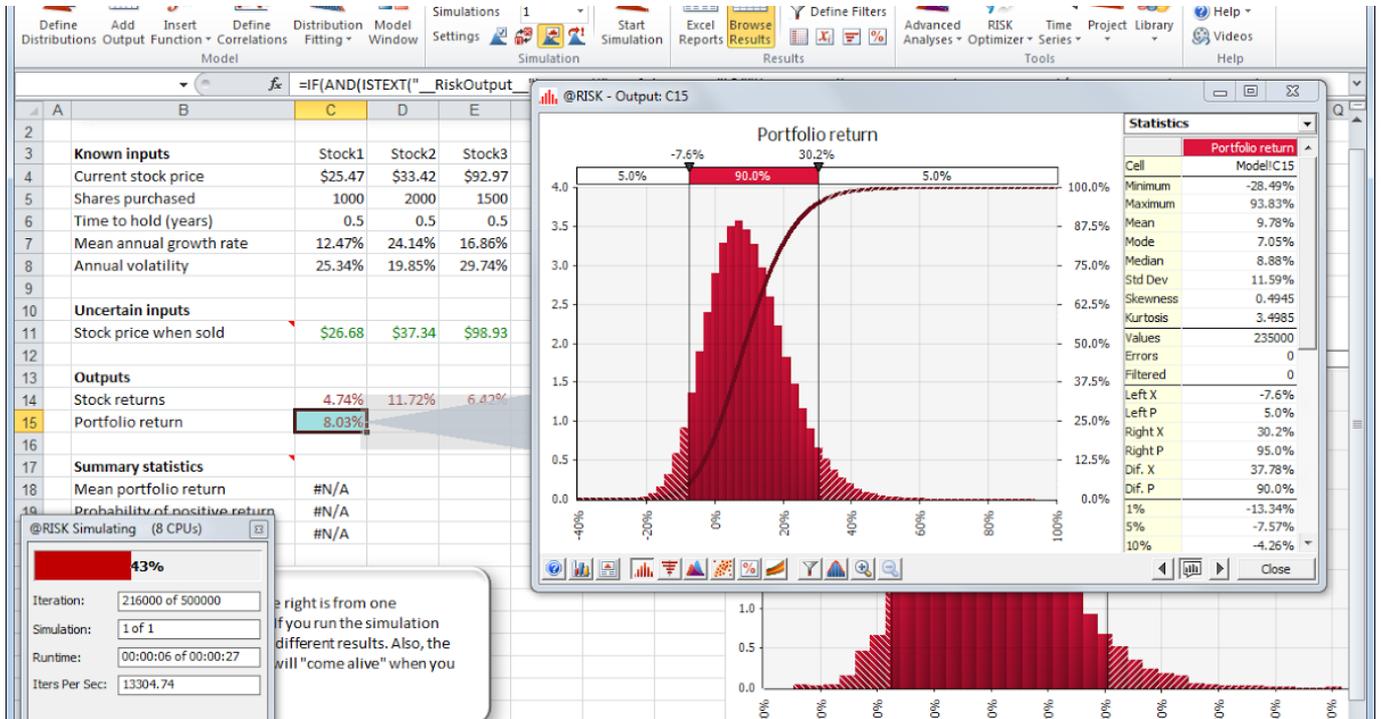


Oracle Crystal Ball Software Download



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It can analyze, build and test forecasting models, using an integrated data collection and analytics platform. Data is stored as flexible tables that can be manipulated using powerful data analysis tools. The result is timely and accurate predictions that can be made in a fraction of the time of traditional forecasting methods. How does this project compare to other IT projects you are working on? We are optimizing the way that we deliver a number of different services to our customers. Most of these services are business-critical and require a quick turnaround. While these requirements are generic, the way that we deliver the services has to be highly flexible and adaptable to changing business needs. This is where the Oracle Crystal Ball project really shines. I can build a model in the database, based on real-world data, and see the results immediately. This can help me pinpoint which analytics functions should be enhanced or improved in order to meet the customer's business requirements. This can also be used to test different data analytic approaches for the new analytics functions. How did you select Oracle for your data warehousing project? Oracle is an ideal partner for us. Not only is it a high-performing relational database management system, but its Crystal Ball application is an extremely robust data analytic tool. We use the data to build detailed models of our customers' business conditions, making it easy to optimize various aspects of the business. I can also use the application to test different approaches to forecasting and optimization, which helps us to determine the best option for each customer. What does the application have that was not available before? The Crystal Ball application is a business-critical tool for us. It gives us an invaluable capability to test and optimize our forecasting and data analysis procedures, so that we can deliver great value to our customers. It is the first step in making data-driven decisions in our company. Describe a problem the application helped solve. Our company is in the business of helping business leaders to make better decisions based on accurate forecasts of the future. This is critical because businesses today are far more complex and dynamic than in the past, requiring companies to make decisions based on predictions that are made over long time horizons. This demands much greater accuracy and flexibility than is possible using traditional forecasting methods. We use our data to build detailed models of our customers' business conditions, making it easy to optimize various aspects of the business. How does the application differ from other data analytics tools available on the market? 82157476af

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