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ConSido Modeler™ is an integrated digital visual modeling tool that allows you to develop and share complex scenarios, plans and strategies. It allows you to take information from any medium and enable you to build models of real life situations to reflect upon and/or fore-see future events. What is a Scenario, Plan or Strategy? A scenario, plan or strategy is a group of interrelated statements and events, describing a description of how the system (an organization, society, a decision-making unit, etc.) would evolve. Each scenario has its own scope, time-frame and context. A planned strategy consists of several different scenarios. A scenario does not indicate the "final" outcome, which is determined by the selected criteria. Scenarios, Plans and Strategies Scenarios are a method of representing a dynamic set of events and their possible outcomes, called possible futures. They can be static (fixed in time), cyclic (repeating) or punctuated (sudden event). They can be generated or iterated. They can be depicted in a table, a diagram, a map or a flow-chart. In other words, scenarios are a means to visualize the potential outcomes of a series of actions or decisions. The options or decisions that can be made may be limited, but they will reflect the current situation. The future scenarios are based on the information available, and the outcomes are extrapolated based on that information and the currently existing knowledge of the decision maker(s). Examples of scenarios may include: Making a decision on a new business project Implementing a new strategy Maintaining a health care system Developing a new product Making a promotion Changing a business unit Making a new policy Deciding on the loan or the closing of a deal Every option has its own scenario When to use a Plan or Strategy? Your input • The decision maker(s) has to be aware of all scenarios that could be relevant to the decision-making process. • All stakeholders (group members) have to be involved in the process to avoid unrealistic or unnecessary assumptions about the future. • It is important to consider any conflicts and resources that are involved and who has to carry out what actions for the success of the process. CONSIDEO MODELER Crack Free Download Benefits: • It provides a systematic way to map out a complex future. • It allows you to look ahead in time and analyze the potential

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==================== KEYMACRO is a set of macros for creating and evaluating complex models. It can even be used to start simple, e.g. STRUCTURED models. KEYMACRO offers a set of macros and a data-base management tool to quickly and simply design complex models. In the future it will even be possible to generate a complete CMM from the models. User-defined Modules: ==================== KEYMACRO comes with a set of additional modules that can be combined and linked to your model. This way you can create your own macros and add new data sources to your model. The model is not limited to the included data sources, it can be extended with any additional data or visualization you can imagine. User-defined Models: ==================== KEYMACRO offers a very flexible and open way of modeling. The models are stored as text files and can even be exported to other languages. You can even use the text-file for further analysis. Graphical Representation: ========================= KEYMACRO can be run in a graphical user-interface. You can visualize the process model and see what happens on the diagram. In the future it will even be possible to analyze and

calculate your model graphically. Data: ====== KEYMACRO can be used for creating, processing and analysing complex models. All data from your model can be imported or exported into standard formats. Meaning: ========= KEYMACRO is a software tool for modeling and analyzing complex systems. You can use KEYMACRO to model not only your company or organization, but also your own life. About CONSIDEO: ============== Consideo is a software company based in Berlin, Germany. CONSIDEO offers a wide range of tools and applications for planning and strategic management, complex systems modeling, family matters, project management, management and strategy development, IT, and many more. CONSIDEO MODELER is the main product that CONSIDEO offers. It is a tool for creating complex models and evaluating them. You can use the software to model virtually any kind of complex system. CONSIDEO MODELER and CONSIDEO MODELER Classic are both from CONSIDEO. About Almeda: ============ Almeda is a developer of business planning and management software. Almeda's products include the business planning and management software Almeda Modeller, Almeda Project Management, Almeda Family, Al 77a5ca646e

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CONSIDEO MODELER is a revolutionary tool to visualize and analyze complex systems. The model of the future is the only way to predict the future. The model enables you to predict trends and actions, to explore the consequences of different actions and to optimize processes. CONSIDEO MODELER is based on a three-part modeling concept: 1. The three-dimensional cube (system). This is the building block of all models. 2. The context of the modeling activity. The modeler has to understand the problems that he or she wants to model, as well as the work culture of the organization. The context defines what variables are included in the model. 3. The model rules, which define how the variables interact with each other, and define the model's behavior. The modeler has full control over the model, and can modify it according to his or her needs. Moreover, the model also allows for the most fundamental steps in the decision-making process. Modelers can now not only model the behavior of a system, but also analyze the interaction between the variables. This allows for a very accurate analysis, as well as to test the consequences of a given action. For example, you can explore the consequences of a given strategy by determining the consequences of the change in the model. CONSIDEO MODELER Features: Full control over the model, and the ability to modify it according to your needs. The model rules determine how the variables interact with each other, and define the model's behavior. Collaborative, Web 2.0 version of CONSIDEO MODELER, which allows for the rapid creation and collaboration of models. For example, it is possible to collaborate with other members of the modeling team, or with the external community, through which you can share your model with others. CONSIDEO MODELER (sometimes referred to as CONSIDEO Modeler, or CONSIDEO3D) is the first tool to visualise and analyse complex systems. CONSIDEO MODELER is based on the concept of three-dimensional cubes, which form the building blocks of all models. However, the modeler can select different variables to be included in the model, and thereby obtain a model of the future, or explore the consequences of a given strategy or action. CONSIDEO MODELER has been developed by RESEARCH TOOLBOX, a company with a long history in the field of modelling.

What's New In?

CONSIDEO MODELER is a software for visualization and analysis of complexity. The program consists of a combination of the modelling tools COST, MAPL (multi-agent system simulation) and a powerful visualization technology for multi-agent models (Omani) and matrix processing. The user interface has been entirely re-designed and has been realized using the Web2.0 methods, such as Ajax technology, widgets, web mashups and others. The user interface of CONSIDEO MODELER is a combination of the physical User Interface (UI) of maps and diagrams, and the logical UI of the model structure and the model agents. CONSIDEO MODELER has the following components: Visualization: Maps, diagrams and the Wizard Agent management: Collection and management of the model agents Agent simulation: Simulation of the model agents (collections of individual agents, behavioral protocols, rules, events, associations, etc.) User interface: The client side and the back-end of the system This 2-day course will provide you with all the theory and tools you need to work with CONSIDEO MODELER to develop, share and model your innovative ideas. The course covers a wide range of tools and technologies available in

CONSIDEO MODELER including the modeling tool COST, and the multi-agent systems simulation engine MAPL. The course consists of a combination of theory, practical exercises and a lot of practical use. We will start by reviewing the different types of models. The course will allow you to learn the theory and the practical use of the tools, methods and techniques to build your own models and to test your hypotheses. Course Objectives: This course is about the practical use of CONSIDEO MODELER and the tools and techniques required to build your own models. You will learn how to create models using CONSIDEO MODELER. You will be able to share your models. You will understand how to test hypotheses by running your models. Who should attend? If you are a business leader or a technical manager who needs to visualize the problems and solutions of complex systems to better understand and optimize its performance, CONSIDEO MODELER is for you. CONSIDEO MODELER is also ideal for policy makers, managers, entrepreneurs, developers and others interested in the technical aspects of complex systems to understand the problems that they are faced with, and to better plan and model solutions. Instructors Fenio de Pena is a scientist and consultant in the field of complexity. He has over 14 years of experience in the development of innovative solutions in management, scientific applications, simulation, decision and operations research and econometrics. He has worked in leading and multinational companies, like Chubb Insurance, Walt Disney, British Telecommunications, Sears, Total oil and gas, ING Bank and Unilever.

System Requirements For CONSIDEO MODELER:

Microsoft Windows XP, Vista or 7 Windows 7 with the latest Service Packs
Processor: 800 MHz or faster, 256 MB RAM Graphics Card: DirectX 9.0 compliant,
OpenGL 2.0 compatible Sound Card: Voodoo2 (SiS 650/730), SoundBlaster
(SoundBlaster Pro 16), SoundBlaster Pro 16 (Voodoo) Hard Drive: 30 GB free space
DirectX: 8.0 Display: 1024x768 Network Card: Broadcom BCM4328 802.

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