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tutti is a competitive indoor module. it allows planning and optimisation of three-dimensional indoor scenarios, including large open spaces, conference rooms and hallways, and small rooms and spaces in between. tutti works seamlessly with bluefields and atoll in-building, and can generate multiple solutions for each floor. gdb2 is the industry-standard gsm-r testbed. it is used in the entire mobile industry to validate and improve gsm-r technologies. with gdb2, customers can perform network planning and optimisation and compare results with the atoll network. gdb2 is a solution that optimises the gsm-r network design, performance, and handover to mobile communications. it enables operators to standardise gsm-r deployments by comparing simulations to the atoll network. atoll gemo is a powerful tool that enables operators to perform geo-r network planning. it uses simulated and measured propagation data to optimise network planning. it provides two-dimensional geo modelling capabilities and works with both umts and lte networks. atoll radio-planning is a graphical tool that enables operators to design, optimise, deploy and operate their networks in a very efficient way. it includes radio-planning features like modelling of floor plans, which are then used to generate user scenarios, predict interference, as well as improve the user experience. atoll contour is a flexible, flexible outdoor planning and optimisation tool. it works with atoll planning and simulation tools and is used for rf-network design and optimisation. atoll contour can be used for both indoor and outdoor simulations.

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the software tools from atoll are easy to implement, and can be used by a large number of people in the organization to be considered, so they are perfect for those who are new to the world of planning and optimisation, or for those who need to support projects and campaigns that require several people to have access to these tools. while the atoll wireless planning module offers a comprehensive range of features, it is also quite simple to use and has been designed to work fast. atoll's tools have been designed with a simple, user-friendly interface and a number of wizards, which can speed up the process of planning and optimisation. the tools allow different levels of user involvement. when the user is less involved, the module automates the entire process. the user can add information and test the plan as the process takes place. in general, the main aim of designing and implementing the radio network is to use the maximum frequency bands to allow the maximum number of users to use the network at the same time. in this regard, atoll is used to analyze, design and optimize the radio network of 4g lte technology. it can also analyze and design the radio network in any of the following ways: in general, atoll forsk is integrated with the following tools to support the network design, planning and optimization process: automatic cell planning (acp) energy usage optimization (euo) equipment installation layout (eil) radio element and site (rse) voice and data coverage outdoor/indoor rbs/antenna journey planning oem scenario definition (sd) a-gw/b-gw country planning calculation of bill of material calculation of effective capacity coverage management reporting remote operation simulation 5ec8ef588b

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