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Stockholm IT Ventures Reports from its annual general meeting DGAP-News: Stockholm It Ventures AB Start Crypto Mining DGAP-News: Stockholm It Ventures AB Starts Crypto Mining While everyone loves to beat Apple maps - and not without justification - None of the existing apps Maps are still good. Whether it's data quality or user experience, everyone is still wrong to be acceptable, and this needs to change. Apple, for all their data aggregation issues, detergent and sanitation problems, gets a couple of right things. The interface, both pre- and post-iOS 7 are not just good-looking but provide good quantity of information on not only the next round, but the next round. The vocal directions also make a good job to keep you informed about long stretches of the street and advise you to stay left or to endure well, so you are in the right place for a turn before rather than too late. Unfortunately, while Apple's maps can often take you to the block you are going, tends to break when it comes to the exact place and input. Google Maps Nails The data, but almost to a fault. It's less human. I'll tell you that you have to turn right without warning to have reason, or tell you to go left when there are three options on the left and arrive only to processing, after the past. (And not to think that their data is perfect, today they told me to pull a U-ride with a dead end when I was actually in the middle of a 4-lane motorway. This has appeared only after passing the Virtual Dead End. On my way to the mountains view. Yes.) Nokia here maps, TomTom, and all those who lay the data from them need to do a better job not only with those data but with the presentation in a More human way. Verified position, constantly presented that does not only tell you where to turn and how to get a little where, but make sure you are in the right place to shoot and help you get there. Like too many things, if I could somehow, Apple Mash and Google Maps would go back together, I would have had something that you approach what I want - great data and great interface - but this is an option that no longer exists. For now it's a race to see who can become more similar to the other, better, faster. The maps are difficult, without a doubt. But getting lost sucks. What is a reasonable level of precision? What is a reasonable level of experience? If you miss a ride or is sent the wrong way, how often is it too often? A map legend shows colors, shapes and symbols to define a specific characteristic of the map. On a physical location map, you may find areas of lakes, rivers and mountain chains highlighted in the map legend for the type of map that is used. On a political map, you will find areas of influence related to a political or individual political party. A map legend will show colors and forms for political influences, such as the parties, which are dominant in a particular state or region. Using a Legend Legends Legends map they often find themselves in a top or bottom of a map, with a color or symbol and a description for what these colors and symbols mean. Check your map area and then consult the map key for a more clear definition of the map part, revisiting. The purpose of the legend map is also to show relationships between certain things. You could be in a large metro area and consult the map of the subway, as an alternative to take a bus or car. The map and its legend can highlight not only the distance but also the complexity or the ease of the trip using a public subway. This value in the highlighting of spatial relationships is a key resource for a map legend Types of legends There are many different types of maps, so the legend of the map varies according to the purpose of the map. On maps of physical geographical area, shapes and symbols probably show the location for cities and cities, rivers and lakes, government buildings, county boundaries and motorways. On the most specialized maps, the legend of the map differs. For example, on a map of a large building building Complex, doors, windows, exits, stairs, fences, real estate borders and more will be highlighted in the legend of the map. Types of maps printed since the man's sunrise, matmakers and cartographers have created travelers orientation maps. The first maps have been started for the first time made on a tablet made by clay and then on parchment paper and finally to print maps and book attractive. Today, there are many types of maps and their corresponding legends. It is possible to find common folding road maps and large road maps in Atlas format. If you are a meteorologist, you will consult weather maps and climate maps. There are reference maps, political maps, population maps, gender maps and more. The advantages of printed maps Printed maps have lost general use in the last 20 years, due to the increase in GPS with mobile satellite devices. Having a voice directing you in your car through your mobile device is an innovation that some of us could live without today. However, printed maps and legends can often guide us in ways about our travels that small screens cannot. For example, looking at a larger map can give travelers an idea of what in the surrounding area, and not only on the direct path to the location. If you are holding a hiking map, you can evaluate the distance between your startup and your turnaround loop using a printed map.Â € While the person creating the map can determine which symbols to use, there are some universal symbols. For example, a long blue line often indicates a river, while the black lines represent roads. A black spot represents a city, while a star is a capital. The green spaces often represent parks or forests. Airplanes represent airports and a red cross is a hospital. What is a map? A map is a visual that represents a space. It can show a space as a room or as big as the whole world. Show space relations between its features, and can show more information, such as climate, political boundaries, elevation, financial information and much more. The maps are created by cartographers. What is the cartography? Â, cartography is the practice of design of maps. The practice combines art, science and technique. Cartography or MapMaking, has been practically since ancient times. The oldest maps The most ancient map ever discovered was found in a cave of Lascaux, in France, in 2000. depicts the stars in the night sky carved in the wall of the cave. Scientists believe that he dates back to over 16,500 years at the Maddalena era. Other ancient cultures, including the Greeks, the Romans and the Chinese also used maps. Changes over the years â € », while most modern maps are printed on paper, digital maps are becoming more popular. People can access these maps on computers, phones, tablets and even in car GPS systems. Even the way the maps are made have changed over the years. The first cartographers used the ground relief to create maps. In the end, they started using aerial photography. Today satellites are often used for cartography. Types of maps while there are many different types of maps, most can be divided into two categories: general or thematic purpose. The generic maps are designed to show the exact locations of things, such as road maps, atlases, maps of buildings and wall maps. The thematic maps are a bit more complicated. They provide general ideas on an area based on a central theme, such as the climate of a region, the population of a state, the economy of a country or the voting habits of the city. Thematic maps can use color patches, points, an Isopleth or Choropleth. Facts On maps while the North is usually indicated at the top of the maps, which has not always been the case. The Muslims once made maps with the south at the top when Mecca was south of their position. Many Europeans positioned east at the top. Some governments around the world practices map censorship. For example, Russia requires the maps show the Crimea as part of Russia. Bologna Ptolemy, the first printed atlas, sold sold \$ 3.12 million in 2007. The Congress library paid \$ 10 million for the universalis map of cosmography dating back to 1507. It is believed that this is the first map to use the name America. In this notoriously expensive city, one of the simplest ways to save money is to go shopping and eat in its barrel food rooms. With a wide selection of Scandinavian desserts, products, cheeses, fish, game and meals ready to eat, Hotornngshallen and Ostermalms Saluhall, both easily reachable by Tunnelbana, a visit deserve. Forget the postcards: here, you can buy delicious goodies for the transport of home, such as the preserves of cloudberry and the strong cavities of robustness liquorice face to face that the Swedes seem to eat from his fist. Overwhelmed by unfamiliar food? Frederik Linds from Stockholm food tours will lead the way on a busholm food tour, with stops to taste smoked fish and shots in Melander, traditional game in Hellbergs, and Finnish pastry in Finska Butken. Get hungry and plan to not need dinner. We see them every day, we use them when we travel, and we often refer to them, but what is a map? A map is defined as a representation, usually on a flat surface, of an entire or part of an area. The work of a map is to describe spatial relationships of specific features that the map aims to represent. There are many different types of maps trying to represent specific things. Maps can view political boundaries, population, physical characteristics, natural resources, roads, climates, elevation (topography) and economic activities. The maps are produced by cartographers. Cartography refers to the study of maps and the process of production of maps. It has evolved from the basic designs of the maps to the use of computers and other technologies to assist in production and mass production. A globe is a map. The globes are some of the most accurate maps that exist. This is because the Earth is a three-dimensional object that is near spherical. A globe is an accurate representation of the spherical form of the world. The maps lose their accuracy because they are actually projections of a part or the entire land. There are different types of map screenings, as well as different methods used to reach these projections. Each projection is more accurate at its central point and becomes more distorted far from the center you get. The projections are generally named after the person who used it for the first time, the method used to produce it or a combination of the two. Some common types of map projections include: Transversal Mercator Mercator Robinson Lambert Azimuthal Area equal Cylindrical Miller Sinusoidal Equitical Stereographic Spelling Area Gnomonic Albers End Area Conical Area In-depth explanations on how the screenings of the most common map are available on this Website USGS, complete with diagrams And explanations of uses and advantages to each. The term mental map refers to the maps that are not actually produced and exist only in our minds. These maps are what allows us to remember the paths we take somewhere. There are people think in terms of spatial relationships and varies from person to person because they are based on their own perception of the world. The maps have changed in many ways as the maps have been used for the first time. The first maps that resisted the time test were made on clay tablets. The maps were produced on leather, stone and wood. The most common medium for the production of maps is obviously paper. Today, however, maps are produced on computers, using software such as GIS or Geographic Information systems. Even the way in which Map the maps have changed. Originally, the maps have been produced using the survey, triangulation and the observation of the soil. AS Technology Advanced, MapsÂ € were made using aerial photography, and therefore at the end of remote sensing, which is the process used today. The appearance of the maps has evolved with their accuracy. The maps have changed from the basic expressions of positions to works of art, art, Accurate and mathematically produced maps. The maps are generally accepted as precise and accurate, which is true, but only at one point. A map of the whole world, without distortion of any kind, must still be produced; Therefore it is essential that a question in which this distortion is on the map they are using. Using.â,

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