

Google Maps Map History

In 2014, the Museum of Modern Art acquired a physical representation of the Google Maps pin for its permanent collection. In 2020, the pin icon became the official logo of Google Maps. As of July 2024, Apple Maps is available directly on Apple's website. It is inspired by the map and reduce functions commonly used in functional programming, although their purpose in the MapReduce framework is not the same as in their original forms. The key contributions of the MapReduce framework are not the actual map and reduce functions (which, for example, resemble the 1995 Message Passing...

MapReduce allows for the distributed processing of the map and reduction operations. output data, per key, in parallel. Maps can be performed in parallel, MapReduce is a programming model and an associated implementation for processing and generating big data sets with a parallel and distributed algorithm on a cluster

The pin, sometimes referred to as "the marker", has been widely co-opted by other companies, organizations, and individuals for their own marketing efforts, artwork, and activism. In both digital and physical representations, the pin is often used to symbolize mapping software and the technology industry as a whole. Maps are available in four versions: maps, satellite images, satellite images with captions, and legend (hybrid).

Google Map Maker Google Map Maker was a map editing service launched by Google in June 2008. Google Map Maker was used at Google Mapathon events held annually. Changes to Google Map Maker were intended to appear on Google Maps only after sufficient review by Google moderators. Changes to Google Map Maker were intended to appear on Google Maps only after sufficient review by Google moderators. In geographies where it is hard to find providers of good map data, user contributions were used to increase map quality

Google Maps began as a C++ desktop program developed by brothers Lars and Jens Rasmussen, Stephen Ma and Noel Gordon in Australia at Where 2 Technologies. In October 2004, the company was acquired by Google, which converted it into a web application. After additional acquisitions of a geospatial data visualization company and a real-time traffic analyzer, Google Maps was launched in February 2005. The service's front end utilizes JavaScript, XML, and Ajax. Google Maps offers an API that allows maps to be embedded on third-party websites, and offers a locator for businesses and other organizations in numerous countries around the world. Google Map

Maker allowed users to collaboratively expand and update the service's mapping worldwide but was discontinued from March 2017. However... 2ecc683508

Road map It is a type of navigational map that commonly includes political boundaries and labels, making it also a type of political map. In addition to roads and boundaries, road maps often include points of interest, such as prominent businesses or buildings, tourism sites, parks and recreational facilities, hotels and restaurants, as well as airports and train stations. A road map may also document non-automotive transit routes, although often these are found only on transit maps. Marlia Mundell Mango Google Books "Road Route Map". Retrieved 28 March 2013. "Types of Maps - Learn about the Different Types of Maps". Archived from the - A road map, route map, or street map is a map that primarily displays roads and transport links rather than natural geographical information 2ecc683508

Three kinds of drawing tools were available: placemark (a single point of interest on the map), line (for drawing roads, railways, rivers, and the like) and polygon (for defining boundaries and borders, adding parks, lakes and other large features). The approach encouraged by users and by Google was to trace features... 2ecc683508 == History == 2ecc683508 First released on September 19, 2012, Apple Maps replaced Google Maps as the default map system on Apple devices. At launch, it drew criticism from users and reviewers for incorrect directions, sparse data about public transportation, and various other bugs and errors. Apple has since further developed the software to address the issues raised by such criticism. 2ecc683508 A MapReduce program is composed of a map procedure, which performs filtering and sorting (such as sorting students by first name into queues, one queue for each name), and a reduce method, which performs a summary operation (such as counting the number of students in each queue, yielding name frequencies). The "MapReduce System" (also called "infrastructure" or "framework") orchestrates the processing by marshalling the distributed servers, running the various tasks in parallel, managing all communications and data transfers between the various parts of the system, and providing for redundancy and fault tolerance. 2ecc683508 In December 2005, Virtual Earth was replaced by Windows Live Local, featuring improvements, technologies from Pictometry International, and integrated with the Local Search index on Windows Live Search (later Microsoft Bing). On November 6, 2006, Microsoft added the ability to view the maps in 3D using a .NET managed control and managed interfaces... 2ecc683508 The Google Maps pin has been called "a product of pure function that has evolved into a cultural phenomenon" and "a solution that would take on a life of its own, recognizable enough to stick up for itself in the art and design projects of others". "Looking like a hot air balloon in flight, this marker has landed squarely in the middle of our visual culture". 2ecc683508 == Interface == 2ecc683508 == History == 2ecc683508 == History == 2ecc683508

Bing Maps powered by the Bing Maps Platform framework which also support Bing Maps for Enterprise APIs and Azure Maps APIs. Since

2020, the map data is provided by Bing Maps (previously Live Search Maps, Windows Live Maps, Windows Live Local, and MSN Virtual Earth) is a web mapping service provided as a part of Microsoft's Bing suite of search engines and powered by the Bing Maps Platform framework which also support Bing Maps for Enterprise APIs and Azure Maps APIs. Since 2020, the map data is provided by TomTom, OpenStreetMap and others 2ecc683508

Using the find or browse tools, contributors were able to add and draw features directly onto a map where the borders had already been drawn, and could add features such as roads, railways, rivers and so on. In addition, users could add specific buildings and services onto the map such as local businesses and services. 2ecc683508

Apple Maps replace Google Maps as the default web mapping service for iOS. A "Flyover" mode shows certain urban centers and other places of interest in a 3D landscape composed of models of buildings and structures. As the default map system of iOS, iPadOS, macOS, tvOS, visionOS, and watchOS, it provides directions and estimated times of arrival for driving, walking, cycling, and public transportation navigation. Apple also announced that the application would include turn-by-turn navigation, 3D maps, and Apple Maps is a web mapping service developed by Apple 2ecc683508

Yandex Maps The service provides detailed maps of the whole world, directions and estimated times of arrival for driving, walking, cycling, kick scooter, and public transportation navigation. It has detailed maps only of Russia, Belarus Yandex Maps (Russian: Яндекс Карты, romanized: Yandeks Karty) is a Russian web mapping service developed by Yandex. The service was launched in 2004. The satellite mode of Yandex Maps is not as detailed as Google Maps. It includes a search, information about traffic jams, routing and street panoramas. and highways on the map changes color 2ecc683508

In November 2016, Google announced that Google Map Maker would be retired and merged with Google Maps. Google Map Maker was officially shut down on March 31, 2017. 2ecc683508

Google Maps pin The pin is protected under a U. S. The Google Maps pin is the inverted-drop-shaped icon that marks locations in Google Maps. design patent as "teardrop-shaped marker icon including a shadow". The pin is protected under a U. S. design patent as "teardrop-shaped The Google Maps pin is the inverted-drop-shaped icon that marks locations in Google Maps. Google has used the pin in various graphics, games, and promotional materials 2ecc683508

Jens Eilstrup Rasmussen designed the Google Maps pin... 2ecc683508

Google Maps As of 2020, Google Maps was being used by over one billion people every month around the world. The service's front end utilizes JavaScript, XML, and Ajax. Google Maps offers an API that allows maps to Google Maps is a web mapping platform and consumer application developed by Google. Google Maps was launched in February 2005. It offers satellite imagery, aerial photography, street maps, 360° interactive panoramic views of streets (Street View), real-time traffic conditions, and route planning for traveling by foot, car, bike, and public transportation 2ecc683508

One of the earliest preserved maps is from the Akkadian Empire (in modern Iraq) inscribed on a clay tablet and dated to 2300 BCE. By the 5th century BCE, Greeks were drawing maps of their known world, encompassing the Mediterranean Sea and most of Europe, North Africa, and the Middle East. Maps were important tools in the Age of Discovery, when mariners used them to explore new lands... 2ecc683508

Map Scientists use maps to organize spatial data in fields such as geology, meteorology, seismology and demographics. A common use is route planning, which enables users to find their way to their destination. Maps are used for a wide range of purposes, including navigation, scientific In cartography, a map is a representation or abstraction of geographic reality. Military and security organizations use maps for mission planning, surveillance, border management, logistics, and intelligence analysis. Maps are used for a wide range of purposes, including navigation, scientific research, governance, and warfare. In cartography, a map is a representation or abstraction of geographic reality. Specialized maps, called charts, are used for nautical navigation (nautical charts) and aviation (aeronautical charts). Governments use maps for administrative functions such as census, electoral districts, property taxation, dispatching police, and coordinating disaster relief 2ecc683508

First launched in 2007 in several cities in the United States, Street View has since expanded to include all of the country's major and minor cities, as well as the cities and rural areas of many other countries worldwide. As of 2017, Street View had coverage in 83 countries. Street View has been used for research in fields like urban analytics and geographic information science, as well as in artistic work. 2ecc683508 == Features == 2ecc683508 == History == 2ecc683508 The service initially had maps only of Russia and Ukraine, but now includes world maps. Detailed maps were initially provided for Moscow, Saint Petersburg and Kyiv. Originally, the program could not be used to search for addresses but only establishments. 2ecc683508 Bing Maps was originally launched as MSN Virtual Earth, which was released for beta testing on July 24, 2005. It was a continuation of previous Microsoft technologies such as Microsoft MapPoint and TerraServer. Its original stand out feature was the aerial imagery. The original version lacked many of its distinguishing features, including birds' eye view and 3D maps, and the Collections functionality was limited to a single "Scratchpad" of points of interest. 2ecc683508 Yandex Maps is the most popular cartographic service in Russia. It has about 11.5 million users in Russia per month, and

over 20 million worldwide. 2ecc683508 While previously exclusive to Apple devices, Apple released a cross-platform MapKit JS API in 2018, allowing Apple Maps to be embedded on the web. 2ecc683508

Google Street View Google Street View is a technology featured in Google Maps and Google Earth that provides interactive panoramas from positions along many streets in the world. Google Street View displays street-level imagery of stitched VR photographs. Most photography is captured by specially equipped cars, but other means have been used, including over- and underwater vehicles, as well as on foot 2ecc683508

The model is a specialization of the split-apply-combine strategy for data analysis. 2ecc683508 Users can measure distance and get directions by dragging between spots on a map. The search is available by both geographical objects (addresses, streets, cities, regions and countries) and by organizations. The illumination of the district, city or region... 2ecc683508

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