

2000 Native API Reference (Circle)

White Horse, New Jersey

2012. "Census Population API". United States Census Bureau. Retrieved October 11, 2022. 2020 Census - School District Reference Map: Mercer County, United - White Horse is an unincorporated community and census-designated place (CDP) in Hamilton Township, Mercer County, New Jersey, in the United States. As of the 2020 United States census, the CDP's population was 9,791.

Angel Fire, New Mexico

Geographic Names Information System: Angel Fire, New Mexico "Census Population API". United States Census Bureau. Retrieved October 12, 2022. "Explore Census - Angel Fire is a village in Colfax County, New Mexico, United States. The population was 1,192 at the 2020 census. Angel Fire Resort is a popular skiing and snowboarding destination, with over 500 acres (2.0 km²) of slopes. Angel Fire and nearby communities experience cold winter temperatures and mild temperatures in the summer.

To the north, off of U.S. Route 64, is Vietnam Veterans Memorial State Park. Angel Fire is on the Enchanted Circle Scenic Byway.

Java version history

new APIs, such as Swing and Java2D, have been introduced, and many of the original JDK 1.0 classes and methods have been deprecated, and very few APIs have - The Java language has undergone several changes since JDK 1.0 as well as numerous additions of classes and packages to the standard library. Since J2SE 1.4, the evolution of the Java language has been governed by the Java Community Process (JCP), which uses Java Specification Requests (JSRs) to propose and specify additions and changes to the Java platform. The language is specified by the Java Language Specification (JLS); changes to the JLS are managed under JSR 901. In September 2017, Mark Reinhold, chief architect of the Java Platform, proposed to change the release train to "one feature release every six months" rather than the then-current two-year schedule. This proposal took effect for all following versions, and is still the current release schedule.

In addition to the language changes, other changes have been made to the Java Class Library over the years, which has grown from a few hundred classes in JDK 1.0 to over three thousand in J2SE 5. Entire new APIs, such as Swing and Java2D, have been introduced, and many of the original JDK 1.0 classes and methods have been deprecated, and very few APIs have been removed (at least one, for threading, in Java 22). Some programs allow the conversion of Java programs from one version of the Java platform to an older one (for example Java 5.0 backported to 1.4) (see Java backporting tools).

Regarding Oracle's Java SE support roadmap, Java SE 24 was the latest version in June 2025, while versions 21, 17, 11 and 8 were the supported long-term support (LTS) versions, where Oracle Customers will receive Oracle Premier Support. Oracle continues to release no-cost public Java 8 updates for development and personal use indefinitely.

In the case of OpenJDK, both commercial long-term support and free software updates are available from multiple organizations in the broader community.

Java 23 was released on 17 September 2024. Java 24 was released on 18 March 2025.

Red River, New Mexico

all land. The Enchanted Circle Scenic Byway, also known as New Mexico Route 38, passes through Red River. As of the census of 2000, there were 484 people - Red River is a resort town in Taos County, New Mexico, US in the Sangre de Cristo Mountains. The population was 542 at the 2020 census. Red River is on the Enchanted Circle Scenic Byway, and is 36 miles (58 km) from Taos.

Saluda, South Carolina

United States Census Bureau. Retrieved October 15, 2022. "Census Population API". United States Census Bureau. Retrieved October 15, 2022. "U.S. Census website" - Saluda is a town in Saluda County, South Carolina, United States, along the Little Saluda River. The population was 3,565 at the 2010 census. It is the county seat of Saluda County.

Eagle Nest, New Mexico

population was 290 at the time of the 2010 census. Located along the Enchanted Circle Scenic Byway, Eagle Nest is a small summer-home and resort destination. - Eagle Nest is a village in Colfax County, New Mexico. The population was 290 at the time of the 2010 census. Located along the Enchanted Circle Scenic Byway, Eagle Nest is a small summer-home and resort destination. Originally named Therma, the village was renamed Eagle Nest in the 1930s. The town is located in the Sangre de Cristo Mountains (a sub-range of the Rocky Mountains) in northern New Mexico near the Colorado border.

Wine (software)

implementations of the Windows API to be used as actual libraries for a Unix program. This allows for Windows code to be built into native Unix executables. Since - Wine is a free and open-source compatibility layer to allow application software and computer games developed for Microsoft Windows to run on Unix-like operating systems. Developers can compile Windows applications against WineLib to help port them to Unix-like systems. Wine is predominantly written using black-box testing reverse engineering, to avoid copyright issues. No code emulation or virtualization occurs, except on Apple silicon Mac computers, where Rosetta 2 is used to translate x86 code to ARM code. Wine is primarily developed for Linux and macOS.

In a 2007 survey by desktoplinux.com of 38,500 Linux desktop users, 31.5% of respondents reported using Wine to run Windows applications. This plurality was larger than all x86 virtualization programs combined, and larger than the 27.9% who reported not running Windows applications.

GTK

other platforms, including Microsoft Windows (interfaced with the Windows API), and macOS (interfaced with Quartz). There is also an HTML5 back-end named - GTK (formerly GIMP ToolKit and GTK+) is a free open-source widget toolkit for creating graphical user interfaces (GUIs) targeted at Linux and specifically GNOME (though with some use in other desktop environments). It is licensed under the terms of the GNU LGPL, allowing both free and proprietary software to use it.

The GTK team releases new versions on a regular basis. GTK 4 and GTK 3 are actively maintained, while GTK 2 is no longer supported. GTK 1 is independently maintained by the CinePaint project.

HTML5

documents and introduces markup and application programming interfaces (APIs) for complex web applications. For the same reasons, HTML5 is also a candidate - HTML5 (Hypertext Markup Language 5) is

a markup language used for structuring and presenting hypertext documents on the World Wide Web. It was the fifth and final major HTML version that is now a retired World Wide Web Consortium (W3C) recommendation. The current specification is known as the HTML Living Standard. It is maintained by the Web Hypertext Application Technology Working Group (WHATWG), a consortium of the major browser vendors (Apple, Google, Mozilla, and Microsoft).

HTML5 was first released in a public-facing form on 22 January 2008, with a major update and "W3C Recommendation" status in October 2014. Its goals were to improve the language with support for the latest multimedia and other new features; to keep the language both easily readable by humans and consistently understood by computers and devices such as web browsers, parsers, etc., without XHTML's rigidity; and to remain backward-compatible with older software. HTML5 is intended to subsume not only HTML 4 but also XHTML1 and even the DOM Level 2 HTML itself.

HTML5 includes detailed processing models to encourage more interoperable implementations; it extends, improves, and rationalizes the markup available for documents and introduces markup and application programming interfaces (APIs) for complex web applications. For the same reasons, HTML5 is also a candidate for cross-platform mobile applications because it includes features designed with low-powered devices in mind.

Many new syntactic features are included. To natively include and handle multimedia and graphical content, the new `<video>`, `<audio>` and `<canvas>` elements were added; expandable sections are natively implemented through `<summary>...</summary>` and `<details>...</details>` rather than depending on CSS or JavaScript; and support for scalable vector graphics (SVG) content and MathML for mathematical formulas was also added. To enrich the semantic content of documents, new page structure elements such as `<main>`, `<section>`, `<article>`, `<header>`, `<footer>`, `<aside>`, `<nav>`, and `<figure>` are added. New attributes were introduced, some elements and attributes were removed, and others such as `<a>`, `<cite>`, and `<menu>` were changed, redefined, or standardized. The APIs and Document Object Model (DOM) are now fundamental parts of the HTML5 specification, and HTML5 also better defines the processing for any invalid documents.

Tamalpais High School

Previous Gold Circle Award winners follow: 1997 Single Spot News Photograph (Tabloid), 2nd, Shannon McGuire, "Mill Valley fire fighters..." 2000 Entertainment - Tamalpais High School (often abbreviated as Tam) is a public secondary school located in Mill Valley, California, in the San Francisco Bay Area. It is named after nearby Mount Tamalpais, which rises almost 2,500 feet (760 m) above Mill Valley.

Tamalpais High School is the original campus of the Tamalpais Union High School District and the second public high school in Marin County. As of 2007, Tam's attendance area includes the cities of Mill Valley and Sausalito, the nearby unincorporated areas of Marin City, Strawberry and Tamalpais-Homestead Valley, and the West Marin communities of Muir Beach, Bolinas and Stinson Beach. Mill Valley School District is the largest feeder for Tam, followed by the Sausalito Marin City School District and the Bolinas-Stinson Union School District.

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