

May I Please Have A Cookie

HTTP cookie

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An HTTP cookie (also called web cookie, Internet cookie, browser cookie, or simply cookie) is a small block of data created by a web server while a user is browsing a website and placed on the user's computer or other device by the user's web browser. Cookies are placed on the device used to access a website, and more than one cookie may be placed on a user's device during a session.

Cookies serve useful and sometimes essential functions on the web. They enable web servers to store stateful information (such as items added in the shopping cart in an online store) on the user's device or to track the user's browsing activity (including clicking particular buttons, logging in, or recording which pages were visited in the past). They can also be used to save information that the user previously entered into form fields, such as names, addresses, passwords, and payment card numbers for subsequent use.

Authentication cookies are commonly used by web servers to authenticate that a user is logged in, and with which account they are logged in. Without the cookie, users would need to authenticate themselves by logging in on each page containing sensitive information that they wish to access. The security of an authentication cookie generally depends on the security of the issuing website and the user's web browser, and on whether the cookie data is encrypted. Security vulnerabilities may allow a cookie's data to be read by an attacker, used to gain access to user data, or used to gain access (with the user's credentials) to the website to which the cookie belongs (see cross-site scripting and cross-site request forgery for examples).

Tracking cookies, and especially third-party tracking cookies, are commonly used as ways to compile long-term records of individuals' browsing histories — a potential privacy concern that prompted European and U.S. lawmakers to take action in 2011. European law requires that all websites targeting European Union member states gain "informed consent" from users before storing non-essential cookies on their device.

Cookie Run: Kingdom

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Cookie Run: Kingdom is a 2021 role-playing video game developed and published by Devsisters. It is the sixth game in the Cookie Run series. It was announced on November 28, 2020, and released worldwide on January 19, 2021, on Android and iOS. On July 12, 2023, it was released on Google Play Games on PC.

The game features a cast of new and returning Cookies throughout the series. Cookie Run: Kingdom features an elaborate ongoing narrative, with the plot being spread across chapters released in successive updates.

Oreo

Oreo cookies are suitable for vegans, the response is "Many Oreo products are suitable for vegans but may include cross-contaminants of milk, so please check

Oreo (; stylized in all caps) is an American brand of sandwich cookie consisting of two cocoa biscuits with a sweet fondant filling. Oreos were introduced in 1912 by Nabisco, and the brand has been owned by Mondelez International since its acquisition of Nabisco in 2012. Oreo cookies are available in more than 100 countries. Many varieties of Oreo cookies have been produced, and limited-edition runs have become popular

in the 21st century.

Oreos are an imitation of the Hydrox chocolate cream-centered cookie introduced in 1908, but they outstripped Hydrox in popularity so largely that many believe Hydrox is an imitation of Oreo. Oreo has been the highest-selling cookie brand in the world since 2014.

Chocolate chip cookie

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A chocolate chip cookie is a drop cookie that features chocolate chips or chocolate morsels as its distinguishing ingredient. Chocolate chip cookies are claimed to have originated in the United States in 1938, when Ruth Graves Wakefield chopped up a Nestlé semi-sweet chocolate bar and added the chopped chocolate to a cookie recipe; however, historical recipes for grated or chopped chocolate cookies exist prior to 1938 by various other authors.

Generally, the recipe starts with a dough composed of flour, butter, both brown and white sugar, semi-sweet chocolate chips, eggs, and vanilla. Variations on the recipe may add other types of chocolate, as well as additional ingredients such as nuts or oatmeal. There are also vegan versions with the necessary ingredient substitutions, such as vegan chocolate chips, vegan margarine, and egg substitutes. A chocolate chocolate chip cookie uses a dough flavored with chocolate or cocoa powder, before chocolate chips are mixed in. These variations of the recipe are also referred to as "double" or "triple" chocolate chip cookies, depending on the combination of dough and chocolate types.

Cookie Jar Kids Network

The Cookie Jar Kids Network (formerly DIC Kids Network) was a syndicated children's programming block that airs selected Cookie Jar Group shows on local

The Cookie Jar Kids Network (formerly DIC Kids Network) was a syndicated children's programming block that airs selected Cookie Jar Group shows on local Fox, The CW, MyNetworkTV, and independent stations to provide them with a source of E/I programming required by federal law. The block is known on-air as simply Cookie Jar. It was first formed in 2003 as the DIC Kids Network, and was syndicated by Tribune Entertainment from 2003 to 2007, and then by Ascent Media from 2007 to 2011.

National ad sales for the syndicated blocks were handled by Tribune Entertainment with a barter basis available. Ads could have stitched together other programs throughout the three blocks.

Please Mr. Postman

groups, covering songs by groups like the Shirelles, the Cookies and the Donays. They added "Please Mr. Postman" to their live repertoire in December 1961

"Please Mr. Postman" is a song written by Georgia Dobbins, William Garrett, Freddie Gorman, Brian Holland and Robert Bateman. It was the debut single by girl group the Marvelettes for the Tamla (Motown) label and is famous for being the first Motown song to reach the number-one position on the Billboard Hot 100 singles chart. The single achieved this position in late 1961; it hit number one on the R&B chart as well.

The song has been covered several times, including a version by the Beatles in 1963. It became a number-one hit again in early 1975 when The Carpenters' cover of the song reached the top position of the Billboard Hot 100. The 2017 song "Feel It Still" by Portugal. The Man has significant similarities to "Please Mr. Postman" and includes a credit for Brian Holland.

Cookie stuffing

Cookie stuffing is a deceptive tactic in affiliate marketing. In affiliate marketing, individuals (affiliates) are compensated for enticing consumers to

Cookie stuffing is a deceptive tactic in affiliate marketing. In affiliate marketing, individuals (affiliates) are compensated for enticing consumers to buy products through specially crafted URLs that set cookies on users' browsers to track which affiliate referred the user to the site. Affiliates engaging in cookie stuffing use invasive techniques, like pop-up ads, to falsely claim credit for sales that they did not facilitate.

Many affiliate marketing programs prohibit cookie stuffing, considering it fraudulent. It causes retail companies to lose revenue, potentially leading to higher prices for consumers and lost sales for legitimate affiliates. In 2014, Shawn Hogan, a prominent figure in eBay's affiliate program was convicted of wire fraud for engaging in cookie stuffing and received a five-month-long federal prison sentence along with a \$25,000 fine. However, despite occasional high-profile cases, researchers in 2015 found that cookie stuffing remains rare and most users do not encounter it frequently.

Monsterpiece Theater

Vincent Twice, "a parody of Vincent Price. Alistair Cookie is Cookie Monster's alter ego when hosting Monsterpiece Theater. Created as a spoof of the original

Monsterpiece Theater (later called Monsterpiece Theatre) is a recurring segment on the popular children's television series Sesame Street, a parody of Masterpiece Theatre.

SYN cookies

SYN cookie is a technique used to resist SYN flood attacks. The technique's primary inventor Daniel J. Bernstein defines SYN cookies as "particular choices

SYN cookie is a technique used to resist SYN flood attacks. The technique's primary inventor Daniel J. Bernstein defines SYN cookies as "particular choices of initial TCP sequence numbers by TCP servers." In particular, the use of SYN cookies allows a server to avoid dropping connections when the SYN queue fills up. Instead of storing additional connections, a SYN queue entry is encoded into the sequence number sent in the SYN+ACK response. If the server then receives a subsequent ACK response from the client with the incremented sequence number, the server is able to reconstruct the SYN queue entry using information encoded in the TCP sequence number and proceed as usual with the connection.

Vienna Fingers

Gulf War and a soldier's scrawled response note on an Oreo box, "Please deploy cookies." In the company's words, "the donation of these cookie favorites

Vienna Fingers is an American brand of cookie made by the Keebler Company, a division of Ferrero SpA. They consist of a sandwich of vanilla flavored outer crust filled with vanilla cream flavored filling. Akin to an Oreo, the surface is textured and embossed with the product name, but Vienna Fingers have a round-ended 'finger' shape. They come in a red and yellow accented rectangular package with the words "Vienna Fingers" in white lettering. Nabisco's Cameo is similar.

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