To: J. Michael Hurst(mhurst@kmklaw.com)

Subject: U.S. Trademark Application Serial No. 97118532 - DEVCYCLE - Taplytics

Sent: August 24, 2022 11:50:56 AM EDT

Sent As: tmng.notices@uspto.gov

Attachments

screencapture-www-dictionary-com-browse-dev-16613493403541 screencapture-en-wikipedia-org-wiki-Software_development-16613501434191 screencapture-www-abbreviationfinder-org-acronyms-dev_development-html-16613497604521

screencapture-acronym24-com-dev-meaning-in-web-development-16613499447971 screencapture-www-merriam-webster-com-dictionary-cycle-16613543702391

United States Patent and Trademark Office (USPTO) Office Action (Official Letter) About Applicant's Trademark Application

U.S. Application Serial No. 97118532

Mark: DEVCYCLE

Correspondence Address:

J. MICHAEL HURST KEATING MUETHING & KLEKAMP PLL ONE EAST FOURTH STREET, SUITE 1400 CINCINNATI OH 45202 UNITED STATES

Applicant: Taplytics Inc.

Reference/Docket No. Taplytics

Correspondence Email Address: mhurst@kmklaw.com

NONFINAL OFFICE ACTION

The USPTO must receive applicant's response to this letter within <u>six months</u> of the issue date below or the application will be <u>abandoned</u>. Respond using the Trademark Electronic Application System (TEAS). A link to the appropriate TEAS response form appears at the end of this Office action.

Issue date: August 24, 2022

The referenced application has been reviewed by the assigned trademark examining attorney. Applicant must respond timely and completely to the issue(s) below. 15 U.S.C. §1062(b); 37 C.F.R. §§2.62(a), 2.65(a); TMEP §§711, 718.03.

Search Results

The trademark examining attorney has searched the Office's database of registered and pending marks and has found no conflicting marks that would bar registration under Trademark Act Section 2(d). TMEP §704.02; see 15 U.S.C. §1052(d).

Summary of Issues

Section 2(e)(1) Refusal – Merely Descriptive Request for Information--Descriptive

Section 2(e)(1) Refusal – Merely Descriptive

Registration is refused because the applied-for mark merely describes a feature and function of applicant's services. Trademark Act Section 2(e)(1), 15 U.S.C. §1052(e)(1); see TMEP §§1209.01(b), 1209.03 et seq.

A mark is merely descriptive if it describes an ingredient, quality, characteristic, function, feature, purpose, or use of an applicant's goods and/or services. TMEP §1209.01(b); see, e.g., In re TriVita, Inc., 783 F.3d 872, 874, 114 USPQ2d 1574, 1575 (Fed. Cir. 2015) (quoting In re Oppedahl & Larson LLP, 373 F.3d 1171, 1173, 71 USPQ2d 1370, 1371 (Fed. Cir. 2004)); In re Steelbuilding.com, 415 F.3d 1293, 1297, 75 USPQ2d 1420, 1421 (Fed. Cir. 2005) (citing Estate of P.D. Beckwith, Inc. v. Comm'r of Patents, 252 U.S. 538, 543 (1920)).

The applicant applied to register the mark DEVCYCLE for "software as a service (SAAS) services featuring software enabling developers and businesses to manage feature flags, experiments and personalization for development, deployment, and rollout of software code."

As demonstrated by the attached entry from the online Dictionary.com, the term DEV is an abbreviation for "software development." See also the attached websites from Abbreviation Finder and Acronym24 defining "dev" to mean "development." The attached Wikipedia article defines "software development" as "the process of conceiving, specifying, designing, programming, documenting, testing, and bug fixing involved in creating and maintaining applications, frameworks, or other software components. Software development involves writing and maintaining the source code, but in a broader sense, it includes all processes from the conception of the desired software through to the final manifestation of the software, typically in a planned and structured process. Software development also includes research, new development, prototyping, modification, reuse, re-engineering, maintenance, or any other activities that result in software products." The attached online Merriam-Webster dictionary defines CYCLE as "an interval of time during which a sequence of a recurring succession of phenomena is completed." In addition, the attached third-party at https://medium.com/@jilvanpinheiro/software-development-life-cycle-sdlc-phases-

40d46afbe384 defines "cycle" regarding the life of a software, e.g., "software life cycle models describe phases of the software cycle and the order in which those phases are executed." Moreover,

applicant's identification indicates software development services. Therefore, DEV merely describes a function and CYCLE merely describes a feature of applicant's services.

Generally, if the individual components of a mark retain their descriptive meaning in relation to the goods and/or services, the combination results in a composite mark that is itself descriptive and not registrable. *In re Fat Boys Water Sports LLC*, 118 USPQ2d 1511, 1516 (TTAB 2016) (citing *In re Tower Tech, Inc.*, 64 USPQ2d 1314, 1317-18 (TTAB (2002)); TMEP §1209.03(d); *see, e.g., Apollo Med. Extrusion Techs., Inc. v. Med. Extrusion Techs., Inc.*, 123 USPQ2d 1844, 1851 (TTAB 2017) (holding MEDICAL EXTRUSION TECHNOLOGIES merely descriptive of medical extrusion goods produced by employing medical extrusion technologies); *In re Cannon Safe, Inc.*, 116 USPQ2d 1348, 1351 (TTAB 2015) (holding SMART SERIES merely descriptive of metal gun safes); *In re King Koil Licensing Co.*, 79 USPQ2d 1048, 1052 (TTAB 2006) (holding THE BREATHABLE MATTRESS merely descriptive of beds, mattresses, box springs, and pillows).

Only where the combination of descriptive terms creates a unitary mark with a unique, incongruous, or otherwise nondescriptive meaning in relation to the goods and/or services is the combined mark registrable. *See In re Colonial Stores, Inc.*, 394 F.2d 549, 551, 157 USPQ 382, 384 (C.C.P.A. 1968); *In re Positec Grp. Ltd.*, 108 USPQ2d 1161, 1162-63 (TTAB 2013).

In this case, DEVCYCLE immediately describes a feature and function of applicant's services, i.e., software services to enable others in the development, deployment and rollout of software during its life or otherwise known as software development cycle and otherwise shortened to devcycle. Therefore, the combination of terms does not create a unique or incongruous meaning.

For the above reasons, the proposed mark DEVCYCLE directly and immediately conveys information about applicant's services. Accordingly, the proposed mark is merely descriptive, and registration is properly refused on the Principal Register under section 2(e)(1).

Although applicant's mark has been refused registration, applicant may respond to the refusal(s) by submitting evidence and arguments in support of registration.

Suggest Amendment to Supplemental Register

The applied-for mark has been refused registration on the Principal Register. Applicant may respond to the refusal by submitting evidence and arguments in support of registration and/or by amending the application to seek registration on the Supplemental Register. *See* 15 U.S.C. §1091; 37 C.F.R. §§2.47, 2.75(a); TMEP §§801.02(b), 816. Amending to the Supplemental Register does not preclude applicant from submitting evidence and arguments against the refusal(s). TMEP §816.04.

Request for Information--Descriptive

Due to the descriptive nature of the applied-for mark, applicant must provide the following information and documentation regarding the goods and/or services and wording appearing in the mark:

(1) Fact sheets, instruction manuals, brochures, advertisements and pertinent screenshots of applicant's website as it relates to the goods and/or services in the application, including any materials using the terms in the applied-for mark. Merely stating that information about the goods and/or services is available on applicant's website is insufficient to make the information of record.;

- (2) If these materials are unavailable, applicant should submit similar documentation for goods and services of the same type, explaining how its own product or services will differ. If the goods and/or services feature new technology and information regarding competing goods and/or services is not available, applicant must provide a detailed factual description of the goods and/or services. Factual information about the goods must make clear how they operate, salient features, and prospective customers and channels of trade. For services, the factual information must make clear what the services are and how they are rendered, salient features, and prospective customers and channels of trade. Conclusory statements will not satisfy this requirement.; and
- (3) Applicant must respond to the following questions: services; e.g., Do applicant's services involve software development cycles? Do applicant's competitors use DEV CYCLE or DEV or CYCLE to advertise similar goods and services? Who is the typical consumer of applicant's goods and/or services? Where are applicant's goods and/or services typically purchased and/or provided?

See 37 C.F.R. §2.61(b); TMEP §§814, 1402.01(e).

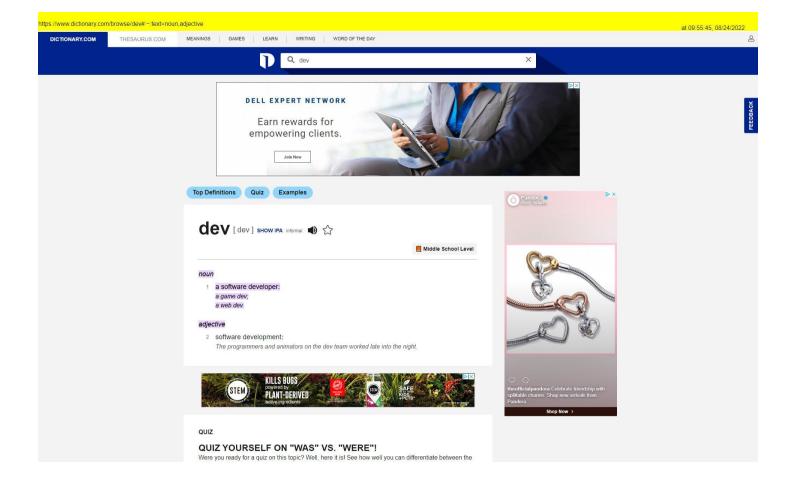
If applicant submits webpage evidence to satisfy this requirement, applicant must provide (1) an image of the webpage, (2) the date it was accessed or printed, and (3) the complete URL address. *In re ADCO Indus.-Techs.*, *L.P.*, 2020 USPQ2d 53786, at *2 (TTAB 2020) (citing *In re I-Coat Co.*, 126 USPQ2d 1730, 1733 (TTAB 2018)); TMEP §710.01(b). Providing only a website address or hyperlink to the webpage is not sufficient to make the materials of record. *In re ADCO Indus.-Techs.*, *L.P.*, 2020 USPQ2d 53786, at *2 (citing *In re Olin Corp.*, 124 USPQ2d 1327, 1331 n.15 (TTAB 2017); *In re HSB Solomon Assocs.*, *LLC*, 102 USPQ2d 1269, 1274 (TTAB 2012); TBMP §1208.03); TMEP §814.

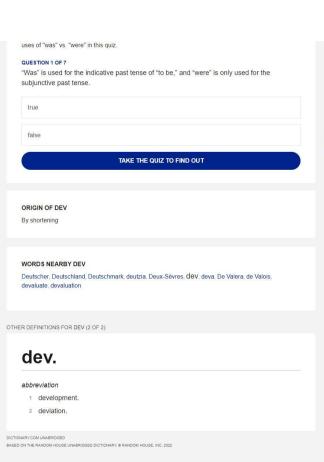
Applicant has a duty to respond directly and completely to this requirement for information. *See In re Ocean Tech.*, *Inc.*, 2019 USPQ2d 450686, at *2 (TTAB 2019) (citing *In re AOP LLC*, 107 USPQ2d 1644, 1651 (TTAB 2013)); TMEP §814. Failure to comply with a requirement for information is an independent ground for refusing registration. *In re SICPA Holding SA*, 2021 USPQ2d 613, at *6 (TTAB 2021) (citing *In re Cheezwhse.com*, *Inc.*, 85 USPQ2d 1917, 1919 (TTAB 2008); *In re DTI P'ship LLP*, 67 USPQ2d 1699, 1701-02 (TTAB 2003); TMEP §814).

How to respond. Click to file a response to this nonfinal Office action.

/William Verhosek/ William Verhosek Trademark Examining Attorney Law Office 114 (571) 272-9464 william.verhosek@uspto.gov

- Missing the response deadline to this letter will cause the application to <u>abandon</u>. The response must be received by the USPTO before midnight **Eastern Time** of the last day of the response period. TEAS maintenance or <u>unforeseen circumstances</u> could affect an applicant's ability to timely respond.
- Responses signed by an unauthorized party are not accepted and can cause the application to abandon. If applicant does not have an attorney, the response must be signed by the individual applicant, all joint applicants, or someone with legal authority to bind a juristic applicant. If applicant has an attorney, the response must be signed by the attorney.
- If needed, **find contact information for the supervisor** of the office or unit listed in the signature block.





HOW TO USE DEV IN A SENTENCE



The YouTube account of Spinks' game dev company, Re-Logic, was hit with some kind of terms-of-service violation, resulting in Google banning Spinks' entire Google account, greatly disrupting his company's ability to do business.

**TERRANA DEVISIONER CANCELS GOOGLE STADIA PORT AFTER YOUTUBE ACCOUNT BAN | ROM AMAGED | FEBRUARY S, 2021 | ARS TECHNICA

The way you proceed with step one will depend on your dev and staging environment, how to perform seo as testing in goodle search console | MANIOK BHAN | JARLARY 20, 2021 | SEARCH ENGINE WATCH

Being the most popular web dev solution, it would be interesting to see and compare different solutions in terms

of speed and performance.

SPEED AND PREFORMANCE OF WEB DEV. SED, AND MARKETING ADDRICES WEBSITES | NEBOJISA RADANDVIC | SEPTEMBER 25, 2020 | SEARCH ENDREW WITH A SERVICE OF WEB DEV. SED, AND MARKETING ADDRICES WEBSITES | NEBOJISA RADANDVIC | SEPTEMBER 25, 2020 | SEARCH ENDREW WITH

Ever since Google announced that page speed would be a ranking factor in its mobile-first index in 2018, the need for speed became one of the most important aspects of web dev trait.

SPEED AND PREVIOUS OF WES DEV SEO, AND MARKETING AGRICIES MERSITES | NESO, SA PADAMONIC | SEPTEMBER 25, 2020 | SEARCH ENGINE MATCH.

SEE MORE EXAMPLES

WORD OF THE DAY

krumkake

noun [kroom-kah-kuh, kruhm-keyk]

SEE DEFINITION

Browse the Dictionary: # A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

Browse by Category: Slang Emoji Acronyms Pop Culture

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Software development

From Wikipedia, the free encyclopedia

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. This article needs additional citations for verification, (December 2021)

- This article needs to be updated. (February 2022)
 Some of this article sited sources may not be reliable. (February 2022)
 This article possibly contains original research. (February 2022)
 This article may need to be rewritten to comply with Wikipedia's quality standards. (February 2022)

Software development is the process of conceiving, specifying, designing, programming, documenting, testing, and bug fixing involved in creating and maintaining applications, frameworks, or other software components.

Software development involves writing and maintaining the source code, but in a broader sense, it includes all processes from the conception of the desired software through to the final manifestation of the software, typically in a planned and structured process ^[1] Software development also includes research, new development, prototyping, modification, reuse, re-engineering, maintenance, or any other activities that result in software products. ^[2]

 Methodologies
 Software development activities
 2.1 Identification of need 2.2 Planning process 3 Software development vs. Web developmen 4 Subtopics 4.2 Business process and data modelling 4.3 Computer-aided software engineering 4.4 Modeling language 4.5 Programming paradigm 5 See also 5.1 Roles and industry

Software development Core activities Paradigms and models [show] Methodologies and frameworks Supporting disciplines (show) Tools [show] Standards and Bodies of Knowledge Glossaries Outlines V-T-E

Methodologies [edit]

6 References

Further reading

8 External links

One system development methodology is not necessarily suitable for use by all projects. Each of the available methodologies are best suited to specific kinds of projects, based on various technical, organizational, project, and team considerations.

Software development activities [edit]

Identification of need [edit]

The sources of ideas for software products are plentiful. These ideas can come from market research including the demographics of potential new customers, existing customers, sales prospects who rejected the product, other internal software development staff, or a creative third party, ideas for software products are usually first evaluated by marketing personnel for economic feasibility, for fit with existing channels distribution, for possible effects on existing product lines, required features, and for fit with the company's marketing objectives. In a marketing evaluation phase, the cost and time assumptions become evaluated. A decision is reached early in the first phase as to whether, based on the more detailed information generated by the marketing and development staff, the project should be

In the book "Great Software Debates", Alan M. Davis states in the chapter "Requirements", sub-chapter "The Missing Piece of Software Development"

Students of engineering learn engineering and are rarely exposed to finance or marketing. Students of marketing learn marketing and are rarely exposed to finance or engineering. Most of us become specialists in just one area. To complicate matters, few of us

meet Interdisciplinary people in the workforce, so there are few roles to mimic. Yet, software product planning is critical to the development success and absolutely requires knowledge of multiple disciplines [5]

Planning is an objective of each and every activity, where we want to discover things that belong to the project. An important task in creating a software program is extracting the requirements or requirements analysis. (6) Customers typically have an abstract idea of what they want as an end result but do not know what so/tware should do. Skilled and experienced software engineers recognize incomplete, ambiguous, or even contradictory requirements at this point. Frequently demonstrating live code may help reduce the risk that the requirements are incorrect.

"Although much effort is put in the requirements phase to ensure that requirements are complete and consistent, rarely that is the case; leaving the software design phase as the most influential one when it comes to minimizing the effects of new or changing requirements. Requirements volatility is challenging because they impact future or already going development efforts. (**I)

Software development vs. Web development [edit]



This section relies largely or entirely on a single source. Relevant discussion may be found on the talk page. Please help improve this article by introducing citations to additional sources. Find sources: "Software development" – news - newspapers - books - scholar - JSTOR (June 2022) ers - books - scholar - JSTOR (June 2022)

In computer programming both software development and web development refers to the same engineer or programmer and the process of coding. [8]

Note: software programs, esp. mobile apps can operate on the web.

Software development is focused on the programs (or software) used in computer systems. Software developers are responsible for the concept, creation, programming, some documenting, testing, improving and maintaining the software and its software components. Software developers (and mobile software engineers) create programs and mobile applications for stand-alone desktop computers and mobile devices and their platforms. [8]

Software developers need to have understanding of not only development best practices, but also the theory behind the programming, [8]

Web developers use coding and writing markup to create interactive webpages. [8]

Web development can be divided into two separates, the client side and server side. Client-side programming is responsible for every element that users can directly access on the web page, and the client-side systems allow the users to tell the webpage what they want it to do, while the server-side systems are responsible for fulfilling those requests. [8]

Subtopics [edit]

View model [edit]

A view model is a framework that provides the viewpoints on the system and its environment, to be used in the software development process. It is a graphical representation of the underlying semantics of a view

The purpose of viewpoints and views is to enable human engineers to comprehend very complex systems and to organize the elements of the problem around domains of expertise. In the engineering of physically intensive systems, viewpoints often correspond to capabilities and responsibilities within the engineering organization [9]

Business process and data modelling [edit]

Graphical representation of the current state of information provides a very effective means for presenting information to both users and system developers

- A business model illustrates the functions associated with the business process being modeled and the organizations that perform these functions. By depicting activities and information flows, a foundation is created to visualize define, understand, and validate the nature of a process.
- A data model provides the details of information to be stored and is of primary use when the final product is the generation of computer software code for an application or the preparation of a functional specification to aid a computer software make-or-buy decision. See the figure on the right for an example of the interaction between business process and data models [10].

Usually, a model is created after conducting an interview, referred to as business analysis. The interview consists of a facilitator asking a series of questions designed to extract required information that describes a process. The nterviewer is called a facilitator to emphasize that it is the participants who provide the information. The facilitator should have some knowledge of the process of interest, but this is not as important as having a structured methodology by which the questions are asked of the process expert. The methodology is important because usually a team of facilitators is collecting information across the facility and the results of the information from all the interviewers must fit together once completed.[10]

The models are developed as defining either the current state of the process, in which case the final product is called the "as-is" snapshot model, or a collection of ideas of what the process should contain, resulting in a "what-can-be" model. Generation of process and data models can be used to determine if the existing processes and information systems are sound and only need minor modifications or enhancements, or if re-engineering is required as a corrective action. The creation of business models is more than a way to view or automate your information process. Analysis can be used to fundamentally reshape the way your business or organization conducts its operations. [10]

Facing	na Marial
Process Hotel	Data Model
Process Proces	Cata Dita Cata Sopiol Model Propiol Model Propiol Model Debugs Debugs NO Dish
example of the in between business data models.[10]	

Computer-aided software engineering [edit]

Computer-aided software engineering (CASE), in the field software engineering, is the scientific application of a set of software tools and methods to the development of software which results in high-quality, defect-free, and maintainable software products. [11] It also refers to methods for the development of information systems together with automated tools that can be used in the software development process [12] The term "computer-aided software engineering" (CASE) can refer to the software used for the automated development of systems software, i.e., computer code. The CASE functions include analysis, design, and programming. CASE tools automate methods for designing, documenting, and producing structured computer code in the desired programming language. [19]

Two key ideas of Computer aided Software System Engineering (CASE) are [14]

- . Foster computer assistance in software development and software maintenance processes, and
- An engineering approach to software development and maintenance.

Typical CASE tools exist for configuration management, data modeling, model transformation, refactoring, source code generation.

Modeling language [edit]

A modeling language is any artificial language that can be used to express information or knowledge or systems in a structure that is defined by a consistent set of rules. The rules are used for interpretation of the meaning of components in the structure. A modeling language can be graphical or textual. [15]

Programming paradigm [edit]

A programming paradigm is a fundamental style of computer programming, which is not generally dictated by the project management methodology (such as waterfall or agile). Paradigms differ in the concepts and abstractions used to represent the elements of a program (such as objects, functions, variables, constraints) and the sleps that comprise a computation (such as assignations, evaluation, continuations, data flows). Sometimes the concepts asserted by the paradigm are utilized cooperatively in high-level system architecture design, in other cases, the programming paradigm's except is limited to the internal structure of a particular program or module. Example: Grady Booch's object-oriented design (OOD), also known as object-oriented analysis and design (OAD). The Booch model includes six diagrams: class, object, state transition, interaction, module, and process [16]

ta, a C and C++ IDE for the

- Continuous integration
- · Custom software
- Functional specification
- Programming productivity
- · Software blueprint Software design
- Systems design
- Software development effort estimation
- · Software development process
- · Software project management
- Specification and Description Language
- User experience
- Video game development
- · Web development

Roles and industry [edit]

- Computer programmer
- · Consulting software engineer
- · Offshore software development
- Software developer
- Software engineer
- · Software publisher

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External links [edit]

V-T-E	Software engineering	[show]
V-T·E Computer science (show)		
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Categories: Software development Software project management Computer occupations Product development		

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Abbreviation Finder



Language



Home > 3 Letters > DEV > Development

DEV: Development





What does DEV mean? The above is one of DEV meanings. You can download the image below to print or share it with your friends through Twitter, Facebook, Google or Pinterest. If you are a webmaster or blogger, feel free to post the image on your website. The DEV may have other definitions. Please scroll down to see its definitions in English, and other five meanings in your language.

Meaning of DEV

The following image presents one of the definitions of DEV in English language. You can download the image file in PNG format for offline use or send image of DEV definition to your friends by email.

Abbreviation Finder













Other Meanings of DEV

As mentioned above, the DEV has other meanings. Please know that five of other meanings are listed below. You can click links on the left to see detailed information of each definition, including definitions in English and your local language.

Definition in English: Development



- DevicesDevelopment
- Deviate Discrete Event
- Data Element Value

... more

Bible Reading Plan

Appliance Based Software Delivery >

Categories >> 1 2 3 4 5 6 7 6 9 10 A 8 C D E F G H I J K L M N O P Q R S T U V W X Y 2

Q Acronym24

Acronym Search...

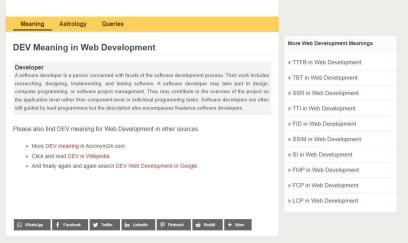
Home » Web Development » What does DEV mean in Web Development?

DEV Meaning in Web Development - What does DEV mean in Web Development?

The meaning of DEV is Developer and other meanings are located at the bottom which take place within Web Development terminology and DEV has 1 different meaning. All meanings which belong to DEV abbreviation are take part only within Web Development terminology and other meanings are not found. If you want to see other meanings, please click the DEV meaning link. Thus, you will be directed to page which indicates all meanings of DEV.

Unless there are 1 different meanings DEV abbreviation at the bottom, please search again by typing question structures such as "what does DEV mean in Web Development, the meaning of DEV in Web Development". Besides, you can search by typing DEV in the search box which is found our website.



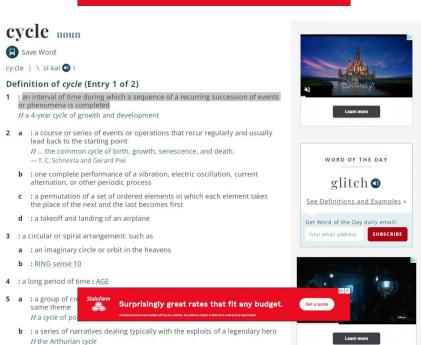




https://www.merriam-webster.com/dictionary/cycle







(×

- 6 a : BICYCLE
 - b : TRICYCLE
 - c : MOTORCYCLE
- 7 : the series of a single, double, triple, and home run hit in any order by one player during one baseball game

cycle verb

cycled; cycling \ 'sī-k(ə-)liŋ 🕥 \

Definition of cycle (Entry 2 of 2)

intransitive verb

1 a : to pass through a cycle

// The menu cycles through all the options.

// Because the traditional HVAC system *cycles* on and off—and is powered down when you leave—relief is inconsistent at best.

— Sarah Littleton

b : to recur in cycles

Freezing temperatures ... aren't the problem. It's when temperatures *cycle* between freezing and thaws, causing pavement to contract and expand ... that can create larger issues.

Jonathan Oosting

2 : to ride a cycle specifically : BICYCLE // She cycles to work.

transitive verb

: to cause to go through a cycle

 ${\it HI}$ The fact that it [the pump] runs constantly may be a bad sign. It may be cycling the water, not removing it.

— Popular Mechanics

Everything is constantly cycled in nature. There is abundant waste in nature, just as there is in industry, but in nature waste constantly flows back into living systems.
— Paul Hawken and William McDonough









↓ Other Words from cycle

↓ Synonyms

↓ More Example Sentences

→ Phrases Containing cycle

↓ Learn More About cycle

Other Words from cycle

Verb

cycler \ 'sī-k(ə-)lər 🜒 \ noun

Synonyms for cycle

Synonyms: Noun

circle, merry-go-round, round, wheel, zodiac

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Examples of cycle in a Sentence

Noun

 ${\it II}$ We have to wait for the dishwasher's wash and dry ${\it cycles}$ to end.

// 4b = 2 = 1 = 2 = 2 = 2 = 2 = 2 = 1 = 2 = 1 = 2 = 1 = 2 = 1 = 2





// the spin cycle on a washing machine

// He rode his cycle into town.

Verb

// The water is cycled back into the system after it has been used.

// The water cycles back into the system.

Recent Examples on the Web: Noun

// Protect Our Future has spent more than \$20 million so far this cycle, including \$10 million on a single House primary in Oregon.

— Freddy Brewster, Los Angeles Times, 12 Aug. 2022

II In this cycle, Johnson is the only sitting Republican senator running for re-election in a state that President Joe Biden won in 2020.
 Bill Glauber, Journal Sentinel, 10 Aug. 2022

// The Buckeyes missed on elite Georgia 2023 prospects Caleb Downs and Justice Haynes in this cycle, but another high-priority target from the talent-rich state has Ohio State at the top of his list heading into his junior season.

- Robert Fenbers, cleveland, 8 Aug. 2022

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These example sentences are selected automatically from various online news sources to reflect current usage of the word cycle. Ylevs expressed in the examples do not represent the opinion of Merriam-Webster or its editors. <u>Send us feedback.</u>

Phrases Containing cycle

Calvin cycle business cycle cell cycle carbon cycle estral cycle citric acid cycle Krebs cycle hydrologic cycle growth cycle

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14th century, in the meaning defined at sense 1

Verb

1842, in the meaning defined at intransitive sense 1a







History and Etymology for cycle

 $\label{eq:middle} \mbox{Middle English $\it cicle$, from Late Latin $\it cyclus$, from Greek $\it kyklos$ circle, wheel, cycle -- more at $\it WHEEL$$

Verb

derivative of CYCLE entry 1



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Time Traveler for cycle

The first known use of *cycle* was in the 14th century

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Dictionary Entries Near cycle

cyclazocine cycle

cycle billing

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More Definitions for cycle

cycle noun

cy·cle | \ 'sī-kəl ⓓ \

Kids Definition of cycle (Entry 1 of 2)

- 1 : a period of time taken up by a series of events or actions that repeat themselves again and again in the same order // the cycle of the seasons
- 2 : a complete round or series // The dishwasher started its drying cycle.
- 3 : BICYCLE entry 1
- 4 : MOTORCYCLE

cycle verb

cycled; cycling

Kids Definition of cycle (Entry 2 of 2)

: to ride a bicycle or motorcycle

cycle noun

cv·cle | \ 'sī-kəl 🕥 \



Medical Definition of cycle (Entry 1 of 2)

- 1 : a recurring series of events: as
 - a (1): a series of stages through which an organism tends to pass once in a fixed order

the common cycle of birth, growth, senescence and death

— T. C. Schneirla & Gerard Piel

 also : a series of stages through which a population of organisms tends to pass more or less in synchrony

// the mosquito-hatching cycle

- see LIFE CYCLE
- (2) : a series of physiological, biochemical, or psychological stages that recur in the same individual
 - see CARDIAC CYCLE, MENSTRUAL CYCLE
 - KREBS CYCLE
- **b** : one complete performance of a vibration, electric oscillation, current alternation, or other periodic process
- a series of ecological stages through which a substance tends to pass and which usually but not always leads back to the starting point
 the cycle of nitrogen in the living world
- 2 : RING sense 2

Other Words from cycle

cycle intransitive verb

cycled; cycling

Medical Definition of cycle (Entry 2 of 2)

: to undergo the estrous cycle // the mare has begun cycling

More from Merriam-Webster on cycle

Nglish: <u>Translation of cycle for Spanish Speakers</u>
Britannica English: <u>Translation of cycle for Arabic Speakers</u>
Britannica.com: <u>Encyclopedia article about cycle</u>



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Editor Emily Brewster clarifies the difference.



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