

Shortcut Key To Select All

For example, in most keyboard layouts the Shift key combination ⌘ Shift+A will produce a capital letter "A" instead of the default lower-case letter "a" (unless in Caps Lock or Shift lock mode). A combination of Alt+F4 in Microsoft Windows will trigger the shortcut for closing the active window; in this instance, Alt is the modifier key. In contrast, pressing just ⌘ Shift or Alt will probably do nothing unless assigned a specific function in a particular program (for example, activating input aids or the toolbar of the active window in Windows).

The Compose Character key was introduced by engineers at Digital Equipment Corporation (DEC) on the LK201 keyboard, available since 1983 with the VT220 terminal. The keyboard included an LED indicating that a Compose sequence is on-going. While the LK201 introduced the group of command keys between the alphanumerical block and the numerical keypad, and the "inverted T" arrangement of arrow keys, which have become standard, the compose key by contrast did not become a standard.

In computer games Key stretching algorithms depend... The arrow keys have a wide variety of functions. In a command-line interface (CLI), text box, or word processor, they typically enable caret navigation, allowing the user to move the text cursor between characters and lines. Meanwhile, in graphical user interfaces (GUIs), file viewers, and web browsers, the keys are generally used for scrolling, providing an alternative to dragging a scrollbar with a mouse pointer. Specific kinds of software make use of the arrow keys in more unique ways: they are used in most media player software to skip backward or forward through audio and video files, and they are used in some video games to make a player character move around a virtual space (although modern games typically use the WASD keys for this purpose).

Process Compose keys are most popular on Linux and other systems using the X Window System, but software exists to implement them on Windows and macOS. Because the break function is usually combined with the pause function on one key since the introduction of the IBM Model M 101-key keyboard in 1985, the Break key is also called the Pause key. It can be used to pause some computer games.

The assignment process is referred to as mapping the actions to the keys, and changing them afterwards is therefore remapping. The

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assigned...

Modifier key A modifier key will commonly be used in a defined sequence of key presses in conjunction with another key, triggering a specific action. For example, in computing, a modifier key is a special key (or combination) on a computer keyboard that temporarily modifies the normal action of another key when pressed simultaneously. These sequences are called keyboard shortcuts. In general, pressing a modifier key on its own does nothing; therefore pressing any of the ↑ Shift, Alt, or Ctrl keys alone will not usually trigger computer action. defined sequence of key presses in conjunction with another key, triggering a specific action. These sequences are called keyboard shortcuts

Compose key such as PuTTY provide compose-key support. [citation needed] To emulate the compose key for all software, keyboard shortcut utilities are often involved A compose key (sometimes called multi key) is a key on a computer keyboard that indicates that the following (usually 2 or more) keystrokes trigger the insertion of an alternate character, typically a precomposed character or a symbol

ISO/IEC 9995-7 designed a graphical symbol... == Comparison of keyboard shortcuts == Terminology ==

Windows key On Windows 95, it was used to open the start menu, and subsequently became standard on PC keyboards. Which Windows key combinations ("shortcuts") are available and active in a given The Windows key (also known as the win, start, logo, flag or super key) is a computer keyboard key originally introduced on Microsoft's Natural Keyboard in 1994. In Microsoft Windows, Ctrl+Esc performs the same function, for keyboards which lack the key. is not a substitute for the Windows key itself in these combinations

== History == History and usage == There are several ways to perform key stretching. One way is to apply a cryptographic hash function or a block cipher repeatedly in a loop. For example, in applications where the key is used for a cipher, the key schedule in the cipher may be modified so that it takes a specific length of time to perform. Another way is to

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use cryptographic hash functions that have large memory requirements – these can be effective in frustrating attacks by memory-bound adversaries. Keyboard configuration software allows users to create and assign macros to key combinations which can perform more complex sequences of actions. Some older keyboards had a physical macro key specifically for this purpose. In Windows, it is possible to disable these shortcuts using the Accessibility or Ease of Access control panel. The nominal purpose of the boss key is to make it appear to superiors and coworkers that employees are doing their job when they are actually playing games or using the Internet for non work-related tasks. It was included in some video games for personal computers, because at the time people often did not have home computers and playing at work was their only option. Most boss keys were used to show dummy COMMAND.COM prompts. The use has faded, as modern multitasking operating systems have evolved. However, some programs still retain a boss key feature, such... In 1987, Sun Microsystems released the Sun4, the first dedicated Unix workstation that had a compose key. On the keyboards of Sun Type 5 and 6 workstations, the Compose LED is placed in the keycap (see picture below). Windows 95 required the key to be on a keyboard to qualify for the addition of the "Designed for Windows" logo, and used it to open the Start menu. The key was soon added by virtually all desktop keyboard manufacturers. The first laptop to bear the Windows...

Function key numpads. function key F11 is mapped to show desktop (Mission Control shortcut) and function keys F14 and F15 are mapped by default to decrease/increase A function key is a key on a computer or terminal keyboard that can be programmed to cause the operating system or an application program to perform certain actions, a form of soft key. On some keyboards/computers, function keys may have default actions, accessible on power-on

Most keyboard shortcuts require the user to press a single key or a sequence of keys one after the other. Other keyboard shortcuts require pressing and holding several keys simultaneously (indicated in the tables below by the + sign). Keyboard shortcuts may depend on the keyboard layout. User interface expert Jef Raskin coined the term "quasimode" to describe the state a computer enters into when a modifier key... The addition of two Windows keys and a menu key marked a change from the traditional 101 or 102-key keyboard to a 104- or 105-key layout for PC keyboards. One Windows key was placed between the left Ctrl and the left Alt and another, along with a menu key, was placed between the right Alt (or AltGr)

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and the right Ctrl key.

Arrow keys They are a subset of the cursor keys, which include others like the Home, End, and Page Up/Down keys. e. , ↑ Shift for selection and ⌘ Ctrl for word based movement In word processors, arrow keys can also be combined with modifier keys to select text The arrow keys (↑ Up, ↓ Down, ← Left, and → Right) are the four keys on a computer keyboard labelled with directional arrows, typically found in an inverted-T layout to the bottom-right of the keyboard and to the left of the numeric keypad.

The Windows key was introduced with Microsoft's Natural Keyboard in 1994. The key was predated by the ⌘ Command key on Apple computers in the 1980s, and before that by the Super (or Meta) key on Lisp/Unix workstation computers in the 1970s.

Boss key One of the earliest implementations was by Friendlyware, a suite of entertainment and general interest programs written in BASIC and sold with the original IBM PC AT and IBM PC XT computers from 1982 to 1985. Pressing F10 again returned to the Friendlyware application. A boss key, or boss button, is a keyboard shortcut used in some applications, usually games for IBM PC compatibles, to hide the program quickly, The boss A boss key, or boss button, is a keyboard shortcut used in some applications, usually games for IBM PC compatibles, to hide the program quickly, The boss often displays a screen that mimics a productivity program, such as a spreadsheet. When activated (by pressing F10), an ASCII bar graph with generic "Productivity" and "Time" labels appeared

The cursor keys predated the mouse pointer and were the primary means of cursor movement in the CLIs... For instance, typing Compose followed by ~ and then n will insert ñ. A standard telegraph circuit connects all the keys, sounders and batteries in a single series loop. Thus the sounders actuate only when both keys are down (closed, also known as "marking" — after the ink marks made on paper tape by early printing telegraphs). So the receiving operator has to hold their key down or close a built-in shorting switch in order to let the other operator send. As a consequence, the receiving operator could interrupt the sending operator by opening their key, breaking the circuit and forcing it into a "spacing" condition. Both sounders

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stop responding to the sender... 5a2e0ba73e Function keys on a terminal may either generate short fixed sequences of characters, often beginning with the escape character (ASCII 27), or the characters they generate may be configured by sending special character sequences to the terminal. On a standard computer keyboard, the function keys may generate a fixed, single byte code, outside the normal ASCII range, which is translated into some other configurable sequence by the keyboard device driver or interpreted directly by the application program. Function keys may have abbreviations or pictographic representations of default actions printed on/besides them, or they may have the more common "F-number" designations. 5a2e0ba73e

Break key In modern usage, the key has no well-defined purpose and can be used by software for miscellaneous tasks, such as to switch between multiple login sessions, to terminate a program, or to interrupt a modem connection. Except for the Pause key, all keys are make/break. Also, except for the Pause key, all keys are typematic "Keyboard shortcut for Break, Pause, ScrLK, The Break key (or the symbol ) of a computer keyboard refers to breaking a telegraph circuit and originated with 19th century practice 5a2e0ba73e

Table of keyboard shortcuts Other keyboard shortcuts require pressing and holding several keys simultaneously In computing, a keyboard shortcut is a sequence or combination of keystrokes on a computer keyboard which invokes commands in software. the user to press a single key or a sequence of keys one after the other 5a2e0ba73e

== History == 5a2e0ba73e

Keyboard shortcut computing, a keyboard shortcut (also hotkey/hot key or key binding) is a software-based assignment of an action to one or more keys on a computer keyboard In computing, a keyboard shortcut (also hotkey/hot key or key binding) is a software-based assignment of an action to one or more keys on a computer keyboard. Most operating systems and applications come with a default set of keyboard shortcuts, some of which may be modified by the user in the settings 5a2e0ba73e

The precise words used for these assignments and their meaning can vary depending on the context. 5a2e0ba73e In GNOME, these shortcuts are possible, if Universal Access is enabled on the system. 5a2e0ba73e For example, Microsoft has generally used

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keyboard shortcuts for Windows and Microsoft Office since the transition to 64-bit for Windows 7. However, they used hot keys prior to that and continue to do so in their 32-bit API for developing 'classic desktop apps'. Meanwhile, Lenovo and ASUS each have keyboard configuration software made for Windows that are named "Lenovo Hotkeys" and "ASUS Keyboard Hotkeys" respectively. 5a2e0ba73e

Key stretching tables to target multiple instances of the enhanced key space in parallel (effectively a shortcut to repeating the algorithm). Key stretching also improves security in some real-world applications where the key length has been constrained, by mimicking a longer key length from the perspective of a brute-force attacker. Passwords or passphrases created by humans are often short or predictable enough to allow password cracking, and key stretching is intended to make such attacks more difficult by complicating a basic step of trying a single password candidate. For this reason, key stretching In cryptography, key stretching techniques are used to make a possibly weak key, typically a password or passphrase, more secure against a brute-force attack by increasing the resources (time and possibly space) it takes to test each possible key 5a2e0ba73e

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