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0 ratings0% found this document useful (0 votes)358 viewsThis document provides a cheat sheet of keyboard shortcuts for various coding actions in Windows and Mac OS X. It lists shortcuts for searching and replacing text, navigating files and code,SaveSave Cheat Sheet Rebel Intellij Idea Web For Later0%0% found this document useful, undefined
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your intended use. For example, other rights such as publicity, privacy, or moral rights may limit how you use the material. Cheatography Ctrl + / Comment line Ctrl + Shift + / Comment block Ctrl + D Duplicate line Alt + Shift + Down/Up Move line Ctrl + Alt + Shift + Down/Up Move whole statement Ctrl + - (number pad) Collapse block Ctrl + +
(number pad) Expand Block Ctrl + Shift + +/- (number pad) Collapse/Expand whole file Ctrl + A Select whole file Ctrl + W Extend selection to next code block Ctrl + Shift + W Shrinks selection Alt + J Select next occurrence Alt + Shift + J Deselect last occurrence Ctrl + Alt + Shift + J Select all occurrences in file Ctrl + Shift + F7 Highlight all
usages in file Ctrl + Space Suggest (Enter for add/Tab to overwrite) Ctrl + Space x2 Deeper level of suggestion Ctrl + Shift + Space List of matching suggestion Ctrl + Shift + Space x2 Suggestion in return statement Ctrl + Shift + Enter Complet statement Shift + F6 Rename Ctrl + Alt + V Extract variable or field Ctrl + Alt + M Encapsule code in
new method Ctrl + Alt + C Extract selected expression into a constant Ctrl + Alt + P Extract selected expression into a parameter Ctrl + Alt + T Surround/wrap selected code Ctrl + P See method signature Ctrl + J Insert live template Ctrl + Q See method documentantion Ctrl + Alt + L Reformat code Ctrl + Shift + i See definition F2 Next
highlighted error in file Ctrl + F1 See description error Alt + Enter See suggested solution Ctrl + N Search Class Ctrl + Shift + N Search File F4 Jump to source Ctrl + B Jump to declaration Ctrl + Alt + B Jump to implementation Ctrl + F12 See file structure jetbrains intellij idea Your Download Will Begin Automatically in 12 Seconds. Close Shifting
from Eclipse Java shortcuts to IntelliJ shortcuts would not make a huge difference. After the introduction of IntelliJ, Eclipse didnt work well for me anymore for Java development. The following list of IntelliJ shortcuts for Windows and Mac users will help developers. The shortcuts are grouped into various sections: Editing Shortcuts, Compile and Run
Shortcuts, Debugging Shortcuts, Navigation Shortcuts, and Find and Replace Shortcuts. Download the IntelliJ Shortcuts PDF.Most Used IntelliJ ShortcutsActionIntelliJ Shortcuts WindowsIntellij Shortcuts MacOpen the corresponding tool windowAlt + 09Option + 09Save allCtrl + SCommand + SSynchronizeCtrl + Alt + YCommand + Option +
YToggle maximizing editorCtrl + Shift + F12Command + Shift + F12Add toFavoritesAlt + Shift + FOption + Shift + FInspect the current file with the current profileAlt + Shift + IOption + Shift + IQuick switch current schemeCtrl + Command + OpenSettings dialogCtrl + Alt + SCommand + Option + SOpen ProjectStructure dialogCtrl + Alt + Shift
+ SCommand + Option + Shift + SFindActionCtrl + Shift + ACommand + Shift + ASwitch between tabs and tool windowCtrl + TabCommand + TabCreate the new scratch fileCtrl + Shift + Alt + InsertCommand + Shift + Option + InsertEditing ShortcutsActionIntellij Shortcuts WindowsIntellij Shortcuts MacBasic code completionCtrl +
SpacebarCommand + SpacebarSmart code completionCtrl + Shift + SpacebarCommand + Shift + SpacebarComplete statementCtrl + Shift + EnterCommand + Shift + ReturnParameter infoCtrl + PCommand + PQuick documentation lookupCtrl + QCommand + QExternal DocShift + F1Shift + F1Show descriptions of errors or warnings at caretCtrl
+ F1Command + F1Generate codeAlt + InsertOption + InsertOverride methodsCtrl + OCommand + OImplement methodsCtrl + ICommand + ISurround with if..else, etc.Ctrl + Alt + TCommand + Option + TComment or uncomment with line commentCtrl + /Command + /Comment or uncomment with block commentCtrl + Shift + /Command + Shift
+ /Select successively increasing code blocksCtrl + WCommand + WDecrease current selection to the previous stateCtrl + Shift + WCommand + Shift + WContext infoAlt + QOption + QShow intentional actions and quick-fixesAlt + EnterOption + ReturnReformat codeCtrl + Alt + LCommand + Option + LOptimize importsCtrl + Alt + OCommand +
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+ DCommand + DDelete line at caretCtrl + YCommand + YSmart linejoinCtrl + Shift + JCommand + Shift + JSmart line splitCtrl + EnterCommand + ReturnStart new lineShift + EnterShift + ReturnToggle case for word at caretCtrl + Shift + UCommand + Shift + USelect till the code block endCtrl + Shift +]Command + Shift +]Select till the code
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active editor tabCtrl + F4Command + F4Find usagesAlt + F7Option + F7Find usages in the fileCtrl + F7Command + F7Highlight usages in the fileCtrl + Shift + F7Command + Shift + F7Show usagesCtrl + Alt + F7Command + Option + F7CopyF5F5MoveF6F6Safe DeleteDeleteDeleteRenameShift + F6Shift + F6Change SignatureCtrl +
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ShortcutsActionIntellij Shortcuts WindowsIntellij Shortcuts MacMake project compileCtrl + F9Command + F9Compile selected file, package, or moduleCtrl + Shift + F9Command + Shift + F9Select configuration and runAlt + Shift + F10Option + Shift + F10Select configuration and debugAlt + Shift + F9Option + Shift + F9RunShift + F10Shift +
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popupAlt + Option + Step overF8F8Step intoF7F7Smart step intoShift + F7Shift + F7Step outShift + F8Shift + F8Run to cursorAlt + F9Option + F9Evaluate expressionAlt + F8Option + F8Resume programF9F9Toggle breakpointCtrl + F8Command + F8View breakpointsCtrl + Shift + F8Command + Shift + F8ActionIntellij Shortcuts
WindowsIntellij Shortcuts MacGo to classCtrl + NCommand + NGo to fileCtrl + Shift + NCommand + Shift + NGo to symbolCtrl + Alt + Shift + NCommand + Option + Shift + NGo back to the previous tool windowF12F12Go to editorEscEscHide active or last active windowShift + EscShift + EscClose active runCtrl + Shift + F4Command + Shift +
F4Go to lineCtrl + GCommand + GRecent files popupCtrl + ECommand + ENavigate backwardCtrl + Alt + Left Arrow keyCommand + Option + Left Arrow keyNavigate forwardCtrl + Alt + Right Arrow keyCommand + Option + Right Arrow keyNavigate to the last edit locationCtrl + Shift + BackspaceCommand + Shift + BackspaceSelect the
current file or symbol in any viewAlt + F1Option + F1Go to declarationCtrl + BCommand + BGo to ImplementationCtrl + Alt + BCommand + Option + BOpen quick definition lookupCtrl + Shift + ICommand + Shift + IGo to the type declarationCtrl + Shift + BCommand + Shift + BGo to super-methodCtrl + UCommand + UGo to the previous
methodAlt + Up Arrow keyOption + Up Arrow keyGo to the next methodAlt + Down Arrow keyOption + Down Arrow keyMove to code block endCtrl +]Command +]Move to code block startCtrl + [Command + [File structure popupCtrl + F12Command + F12Type hierarchyCtrl + HCommand + HMethodhierarchyCtrl + Shift + HCommand + Shift +
HCallhierarchyCtrl + Alt + HCommand + Option + HNext highlighted errorF2F2Previously highlighted errorShift + F2Shift + F2Edit sourceF4F4View sourceCtrl + EnterCommand + ReturnShow navigation barAlt + HomeOption + HomeToggle bookmarkF11F11Toggle bookmark with mnemonicCtrl + F11Command + F11Show bookmarksShift +
F11Shift + F11Find & Replace ShortcutsActionIntellij Shortcuts WindowsIntellij Shortcuts MacFindCtrl + FCommand + FFind nextF3F3Find PreviousShift + F3Shift + F3ReplaceCtrl + RCommand + RFind in pathCtrl + Shift + FCommand + Shift + FReplace in pathCtrl + Shift + RCommand + Shift + R Download Intellij Shortcuts PDFWith IntelliJ
shortcuts, we can keep our hands on the keyboard, and things can be done at a faster pace. For a developer, those little seconds saved will add up to increased efficiency in their work. In other words, IntelliJ shortcuts will skyrocket your productivity while coding. Visual Studio shortcuts can also be used for coding as an alternative to IntelliJ.READ
NEXT: IntelliJIDEA has keyboard shortcuts for most of its commands related to editing, navigation, refactoring, debugging, and other tasks. Memorizing these hotkeys can help you stay more productive by keeping your hands on the keyboard.All default shortcuts are configurable and you can also assign shortcuts to any action that does not have them
by default.For the predefined keymaps, refer to Predefined macOS keymap and Predefined Windows keymap.If your keyboard does not have an English layout, IntelliJIDEA may not detect all the shortcuts correctly.The following table lists some of the most useful shortcuts to learn:ShortcutActionDouble ShiftSearch EverywhereQuickly find any file,
action, symbol, tool window, or setting in IntelliJIDEA, in your project, and in the current Git repository.Ctrl+Shift+AFind ActionFind a command and execute it, open a tool window, or search for a setting.Alt+EnterShow Context ActionsQuick-fixes for highlighted errors and warnings, intention actions for improving and optimizing your
code.F2Shift+F2Navigate between code issuesJump to the next or previous highlighted error.Ctrl+EView recent filesSelect a recently opened file from the list.Ctrl+Shift+EnterComplete Current StatementInsert any necessary trailing symbols and place the caret where you can start typing the next statement.Ctrl+Alt+LReformat CodeReformat the
whole file or the selected fragment according to the current code style settings.Ctrl+Alt+Shift+TInvoke refactoringRefactor the element under the caret, for example, safe delete, copy, move, rename, and so on.Ctrl+WCtrl+Shift+W Extend or shrink selectionIncrease or decrease the scope of selection according to specific code
constructs.Ctrl+/Ctrl+Shift+/ Add/remove line or block commentComment out a line or block of code.Ctrl+BGo To DeclarationNavigate to the initial declaration of the instantiated class, called method, or field.Alt+F7Find UsagesShow all places where a code element is used across your project.Alt+1Focus the Project tool windowEscapeFocus the
editorTo view the keymap configuration, open the Settings dialog Ctrl+Alt+S and select Keymap.Enable function keys and check for possible conflicts with global OS shortcuts.IntelliJIDEA automatically suggests a predefined keymap based on your environment. Make sure that it matches the OS you are using or select the one that matches shortcuts
from another IDE or editor you are used to (for example, Eclipse or NetBeans).When consulting this page and other pages in IntelliJIDEA documentation, you can see keyboard shortcuts for the keymap that you use in the IDE choose it using the selector at the top of a page.Besides the default set of keymaps, you can install keymaps from plugins (such
as, keymaps for GNOME and KDE): open the Settings dialog Ctrl+Alt+S, select Plugins, switch to the Marketplace tab and search for keymap.You can modify a copy of any predefined keymap to assign your own shortcuts for commands that you use frequently.If you have a customized keymap that you are used to, you can transfer it to your
installation.If your keymap stopped working after an update, it is likely that the keymap is not available by default in the new version of IntelliJIDEA. Find this keymap as a plugin and install it on the Plugins page as described in Install plugins.IntelliJIDEA provides several possibilities to learn shortcuts:The Find Action lets you search for commands
and settings across all menus and tools.Press Ctrl+Shift+A and start typing to get a list of suggested actions. Then select the necessary action and press Enter to execute it.To add or change the shortcut for any action, press Alt+Enter when it is selected in the list.Key Promoter X is a plugin that shows a popup notification with the corresponding
keyboard shortcut whenever a command is executed using the mouse. It also suggests creating a shortcut for commands that are executed frequently.If you are using one of the predefined keymaps, you can print the default keymap reference card and keep it on your desk to consult it if necessary. This cheat sheet is also available under .To print a
non-default or customized keymap, use the Keymap exporter plugin.You can further improve your productivity with the following useful features:Quick ListsIf there is a group of actions that you often use, create a quick list to access them using a custom shortcut. For example, you can try using the following predefined quick lists:Refactor this
Ctrl+Alt+Shift+TVCS Operations Alt+`Smart KeysIntelliJIDEA provides a lot of typing assistance features, such as automatically adding paired tags and quotes, and detecting CamelHump words.Speed searchWhen the focus is on a tool window with a tree, list, or table, start typing to see matching items.Press twiceSome actions in IntelliJIDEA
provide more results when you execute them multiple times. For example, when you invoke basic code completion with Ctrl+Space on a part of a field, parameter, or variable declaration, it suggests names depending on the item type within the current scope. If you invoke it again, it will include classes available through module dependencies. When
invoked for the third time in a row, the list of suggestions will include the whole project.Resize tool windowsYou can adjust the size of tool windows without a mouse:To resize a vertical tool window, press Ctrl+Alt+Shift+Left and Ctrl+Alt+Shift+RightTo resize a horizontal tool window, press Ctrl+Alt+Shift+Up and Ctrl+Alt+Shift+DownLast
modified: 15 May 2025Integrated development environment"IntelliJ" redirects here. For the company formerly named IntelliJ Software, see JetBrains.This article relies excessively on references to primary sources. Please improve this article by adding secondary or tertiary sources. Find sources:"IntelliJ IDEA"news newspapers books scholar JSTOR
(November 2022) (Learn how and when to remove this message)IntelliJ IDEAIntelliJ IDEA 2021.1 Community EditionDeveloper(s)JetBrainsInitial release1.0 / January2001; 24years ago(2001-01)Stable release2025.1[1] / 16 April 2025Written inJava, KotlinOperating systemWindows, macOS, LinuxTypeJava IDELicenseCommunity edition: Apache
License 2.0Ultimate edition: TrialwareWebsitewww.jetbrains.com/idea/IntelliJ IDEA (/ntlde adi/[2]) is an integrated development environment (IDE) written in Java for developing computer software written in Java, Kotlin, Groovy, and other JVM-based languages. It is developed by JetBrains (formerly known as IntelliJ) and is available as an Apache 2
Licensed community edition,[3] and in a proprietary commercial edition. Both can be used for commercial development.[4][5]The first version of IntelliJ IDEA was released in January 2001 and was one of the first available Java IDEs with advanced code navigation and code refactoring capabilities integrated.[6][7]In 2009, JetBrains released the source
code for IntelliJ IDEA under the open-source Apache License 2.0.[8][9] JetBrains also began distributing a limited version of IntelliJ IDEA consisting of open-source features under the moniker Community Edition. The commercial Ultimate Edition provides additional features and remains available for a fee.In a 2010 InfoWorld report, IntelliJ received
the highest test centre score out of the four top Java programming tools: Eclipse, IntelliJ IDEA, NetBeans and JDeveloper.[10]In December 2014, Google announced version 1.0 of Android Studio, an open-source IDE for Android apps, based on the open source community edition.[11] Other development environments based on IntelliJ's framework
include AppCode, CLion, DataGrip, GoLand, PhpStorm, PyCharm, Rider, RubyMine, WebStorm, and MPS.[12]In September 2020, Huawei announced and released version 1.0 of DevEco Studio, an open-source IDE for HarmonyOS apps development, based on Jetbrains IntelliJ IDEA with Huawei's SmartAssist for Windows and macOS.[13]System
requirements for IntelliJ IDEA 2023.3[14]WindowsmacOSLinuxOperating system version64-bit Windows 10, version 1809 (or Windows Server 2019) or latermacOS Monterey or laterA Linux 6.x distribution with glibc 2.28 or later that supports GNOME, KDERAM2 GB free RAM minimum; 8 GB RAM recommendedDisk space3.5 GB required; a solid-
state drive with at least 5 GB of free space is recommendedJDK versionJDK 7 to 21 supported[15]JRE versionBundled with Java 17Screen resolutionAt least 1024768 is required; at least 19201080 is recommendedThe IDE provides certain features[16] like code completion by analysing the context, code navigation which allows jumping to a class or
declaration in the code directly, code refactoring, code debugging,[17] linting and options to fix inconsistencies via suggestions.The IDE provides[16] integration with build/packaging tools like Maven, Grunt, Gradle, and sbt. It supports databases like Microsoft SQL Server, Oracle, PostgreSQL, SQLite, and MySQL can be accessed directly from the
IDE in the Ultimate edition, through an embedded version of DataGrip, another IDE developed by JetBrains.IntelliJ IDEA supports plugins through which one can add additional functionality to the IDE. Plugins can be downloaded and installed either from IntelliJ's plugin repository website or through the IDE's built-in plugin search and install feature.
Each edition has separate plugin repositories, with the Community edition supporting over 7,600 plugins, and the Ultimate edition supporting over 8,300 plugins, as of November 2024.[18]The Community and Ultimate editions differ in their support for various programming languages as shown in the following table.[19]Supported in both Community
and Ultimate Edition:CSS, Sass, SCSS, Less, StylusGroovyHTML, XML, JSON, YAMLJavaKotlinMarkdownXSL, XPATHSupported in both Community and Ultimate Edition via plugins:Clojure[20]CloudSlang[21]DartElm[22]ErlangGosuHaskell[23]HaxeJulia[24]Lua[25]PerlPython[26][27]R[28]Rust[29][30]ScalaSupported only in Ultimate
Edition:CoffeeScript, ActionScriptJavaScript, TypeScriptSQLSupported only in Ultimate Edition via plugins:CythonGoPHPRuby and JRubySource:[19]Supported in both Community and Ultimate Edition:Android (includes the functionality of Android Studio)AntGradleTest runners (JUnit, TestNG, Spock, Cucumber, ScalaTest, spec2,
etc.)JavaFXMavenSupported only in Ultimate Edition:DjangoThymeleaf, FreeMarker, VelocityGrailsJakarta EE (Jakarta Faces, JAX-RS, CDI, JPA, etc.)Micronaut, Quarkus, HelidonNode.js, React, Vue.js, AngularAspectJ, JBoss Seam, OSGiPlayRuby on Railssbt[31]SpringThere was a free plugin from Atlassian for IntelliJ available to integrate with JIRA,
[32] Bamboo, Crucible and FishEye. However, the software, called IDE-Connector, was discontinued on June 1, 2015.[33]The two editions also differ in their support[19] for software versioning and revision control systems.Supported in both Community and Ultimate Edition:GitMercurialSubversionAzure DevOps (formerly TFS/VSTS; via plug-in)[34]
[35]Supported only in Ultimate Edition:PerforceFree and open-source software portalComparison of integrated development environmentsGitHub CopilotSaunders, Stephen; Fields, Duane K.; Belayev, Eugene (March 1, 2006), IntelliJ IDEA in Action (1sted.), Manning, p.450, ISBN1-932394-44-3Davydov, S.; Efimov, A. (May 2005), IntelliJ IDEA.
Professional'noe programmirovanie na Java (V podlinnike) (1sted.), BHV, p.800, ISBN5-94157-607-2, archived from the original on 2013-12-09, retrieved 2011-03-17^ "IntelliJ IDEA 2025.1 Is Out!". 16 April 2025. Retrieved 16 April 2025.^ Jemerov, Dmitry (2 August 2013). "Build Developer Tools On Top of IntelliJ Platform. Webinar". YouTube, IntelliJ
IDEA channel. Retrieved 2 May 2024.^ "JetBrains/intellij-community". GitHub. 6 December 2022.^ "FAQ - IntelliJ Open-Source Project - Confluence". www.jetbrains.org. Archived from the original on 2020-01-23.^ "Can I use Community Editions of JetBrains IDEs for developing commercial proprietary software?". JetBrains. Retrieved 29 June 2021.^
"IntelliJ IDEA:: Java refactoring plus sophisticated code refactoring for JSP, XML, CSS, HTML, JavaScript". JetBrains. Archived from the original on 2014-01-22. Retrieved 2010-12-17.^ Fowler, Martin. "Crossing Refactoring's Rubicon". MartinFowler.com.^ "JetBrains' IntelliJ IDEA Goes Open Source". The JetBrains Blog. 15 October 2009. Retrieved 4
September 2022.^ Pronschinske, Mitch (15 October 2009). "IntelliJ IDEA Goes Open Source". dzone.com. Archived from the original on 2017-03-14. Retrieved 4 September 2022.^ Binstock, Andrew (22 September 2010). "InfoWorld review: Top Java programming tools". InfoWorld.^ "Google releases Android Studio 1.0, the first stable version of its
IDE". VentureBeat. 8 December 2014.^ "What is the IntelliJ Platform?". VentureBeat. 23 February 2015.^ Amit (2020-09-09). "Huawei DevEco Studio 1.0 launched: EMUI 11 and Hongmeng Project App can be developed". HU. Retrieved 2023-08-24.^ "Install IntelliJ IDEA System requirements". www.jetbrains.com. 11 January 2024. Retrieved 7
February 2024.^ "Supported Java versions and features". www.jetbrains.com. 7 October 2023. Retrieved 7 February 2024.^ a b "IntelliJ IDEA:: Features". JetBrains. Retrieved 2016-02-07.^ Roman Beskrovnyi, "Debugging in IntelliJ IDEA: a beginner's guide", CodeGym.cc blog, 16 March 2020^ "JetBrains Marketplace". JetBrains. Retrieved 2
November 2024.^ a b c "IntelliJ IDEA Editions Comparison". JetBrains. Retrieved 19 December 2014.^ "Cursive - Plugins - JetBrains". JetBrains Plugin Repository.^ "CloudSlang - Plugins - JetBrains". JetBrains Plugin Repository.^ "Elm - Plugins - JetBrains". JetBrains Plugin Repository. Archived from the original on 2021-05-09. Retrieved 2019-03-
04.^ van der Kleij, Rik. "Haskell - Plugins - JetBrains". JetBrains Plugin Repository.^ "Julia - Plugins - JetBrains". JetBrains Plugin Repository.^ "sylvanaar2 / Lua For IDEA / wiki / Home Bitbucket". bitbucket.org. Archived from the original on 2016-10-11. Retrieved 2016-04-03.^ "Python Community Edition - Plugins - JetBrains". JetBrains Plugin
Repository.^ "JetBrains Delights the Python Community with a Free Edition of its Famous IDE, PyCharm 3.0". jetbrains.com. 24 September 2013.^ "R Language for IntelliJ". JetBrains Plugin Repository.^ JetBrains. "Rust". JetBrains Plugins. Retrieved 2019-12-10.^ Cheptsov, Andrey (4 August 2017). "Official Support for Open-Source Rust Plugin for
IntelliJ IDEA, CLion, and Other JetBrains IDEs". JetBrains Blog. Retrieved 2019-12-10.^ "Built-in SBT Support in IntelliJ IDEA 13". JetBrains. 18 November 2013.^ "IDE Connectors". Atlassian. Archived from the original on 2011-10-18. Retrieved 2009-02-07.^ "We are discontinuing the support for Atlassian IDE Connectors - Atlassian Developers".
developer.atlassian.com. June 2015. Archived from the original on 2016-11-04. Retrieved 2016-11-02.^ JetBrains. "TFS". JetBrains Plugins. Retrieved 2019-12-10.^ Microsoft. "Azure DevOps". JetBrains Plugins. Retrieved 2019-12-10.Wikimedia Commons has media related to IntelliJ IDEA.Retrieved from " ratings0% found this document useful (0
votes)156 viewsThe document provides keyboard shortcuts for navigation, editing, debugging, refactoring and other functions in the IntelliJ IDEA IDE. It includes shortcuts for code completion, navigation bSaveSave IntelliJ Shortcuts For Later0%0% found this document useful, undefined0 ratings0% found this document useful (0 votes)156 viewsThe
document provides keyboard shortcuts for navigation, editing, debugging, refactoring and other functions in the IntelliJ IDEA IDE. It includes shortcuts for code completion, navigation b,the free encyclopedia that anyone can edit.117,937 active editors 7,001,389 articles in EnglishThe English-language Wikipedia thanks its contributors for creating
more than seven million articles! Learn how you can take part in the encyclopedia's continued improvement.GL Mk.II transmitter vanRadar, Gun Laying, MarkI, or GL Mk.I for short, was an early World WarII radar system developed by the British Army to provide information for anti-aircraft artillery. There were two upgrades, GL/EF (elevation finder)
and GL Mk.II (pictured), both improving the ability to determine a target's bearing and elevation. GL refers to the radar's ability to direct the guns onto a target, known as gun laying. The first GL sets were developed in 1936 using separate transmitters and receivers mounted on gun carriages. Several were captured in 1940, leading the Germans to
believe falsely that British radar was much less advanced than theirs. The GL/EF attachment provided bearing and elevation measurements accurate to about a degree: this caused the number of rounds needed to destroy an aircraft to fall to 4,100, a tenfold improvement over early-war results. The Mk.II, which was able to directly guide the guns,
lowered the rounds-per-kill to 2,750. About 410 Mk.Is and 1,679 Mk.IIs were produced. (Fullarticle...)Recently featured: Andrea NavageroNosy KombaMcDonnell Douglas Phantom in UK serviceArchiveBy emailMore featured articlesAboutLieke Klaver ahead in the women's 400 metres final... that a 400-metre race in 2025 (pictured) was won by Lieke
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involved in the 2005 Vietnamese football match-fixing scandal did not accept payment because they felt ashamed?... that a rebellion against a peace treaty with the Yuan dynasty operated out of the Historic Site of Anti-Mongolian Struggle on Jeju Island?... that Nathan Frink fled the United States with enslaved children to settle in Canada, where he
was elected as a Member of the Legislative Assembly and caught in a smuggling conspiracy?... that Seattle's women's ice hockey team has an expected rival, despite not even having played their first game?... that Cave Johnson Couts was separately acquitted for shooting his foreman, firing on funeral mourners, and whipping a native laborer to
death?... that characters' scars in an episode of The Last of Us were made with a paste-based appliance and a food mixer?ArchiveStart a new articleNominate an articleNgg wa Thiong'oKenyan writer and activist Ngg wa Thiong'o (pictured) dies at the age of 87.In sumo, nosato Daiki is promoted to yokozuna.In association football, Liverpool win the
Premier League title.In motor racing, lex Palou wins the Indianapolis 500.In basketball, the EuroLeague concludes with Fenerbahe winning the Final Four Playoff.Ongoing: Gaza warM23 campaignRussian invasion of UkrainetimelineSudanese civil wartimelineRecent deaths: Phil RobertsonMary K. GaillardPeter DavidAlan YentobGerry
ConnollySebastio SalgadoNominate an articleMay 30: Statehood Day in Croatia (1990)Johann Sebastian Bach1431 Hundred Years' War: After being convicted of heresy, Joan of Arc was burned at the stake in Rouen, France.1723 Johann Sebastian Bach (pictured) assumed the office of Thomaskantor in Leipzig, presenting the cantata Die Elenden
sollen essen in St.Nicholas Church.1922 The Lincoln Memorial in Washington, D.C., featuring a sculpture of the sixteenth U.S. president Abraham Lincoln by Daniel Chester French, opened.1963 Buddhist crisis: A protest against pro-Catholic discrimination was held outside the National Assembly of South Vietnam in Saigon, the first open
demonstration against President Ng nh Dim.2008 The Convention on Cluster Munitions, prohibiting the use, transfer, and stockpiling of cluster bombs, was adopted.Ma Xifan (d.947)Colin Blythe (b.1879)Norris Bradbury (b.1909)Wynonna Judd (b.1964)More anniversaries: May 29May 30May 31ArchiveBy emailList of days of the yearAboutSeventeen
performing "Oh My!" in 2018South Korean boy band Seventeen made their debut on May 26, 2015, when they performed a showcase for their debut EP 17 Carat in front of a crowd of 1,000 people. Since then, the group have held 9 concert tours, 13 fan meetings, and have performed at a number of music festivals and awards shows. Their concert
tours include the Right Here World Tour, which sold over one million tickets, and the Follow Tour, which was noted by Billboard as being the top grossing K-pop tour of 2023. In 2024, Seventeen made their first appearances at festivals in Europe, when they were the first South Korean act to perform at Glastonbury Festival's Pyramid Stage and as
headliners for Lollapalooza Berlin. Seventeen's live performances are well regarded by fans and critics alike, and garnered them the award for Top K-pop Touring Artist at the 2024 Billboard Music Awards. (Fulllist...)Recently featured: Accolades received by Top Gun: MaverickNational preserve76th Primetime Emmy AwardsArchiveMore featured
listsIgnace Tonen (1840 or 1841 15 March 1916), also known as Nias or by his Ojibwe name Maiagizis ('right/correct sun'), was a Teme-Augama Anishnabai chief, fur trader, and gold prospector in Upper Canada. He was a prominent employee of the Hudson's Bay Company. Tonen was the elected deputy chief before being the lead chief and later the
life chief of his community. In his role as deputy, he negotiated with the Canadian federal government and the Ontario provincial government, advocating for his community to receive annual financial support from both. His attempts to secure land reserves for his community were thwarted by the Ontario premier Oliver Mowat. Tonen's prospecting
triggered a 1906 gold rush and the creation of Kerr Addison Mines Ltd., although one of his claims was stolen from him by white Canadian prospectors. This photograph shows Tonen in 1909.Photograph credit: William John Winter; restored by Adam CuerdenRecently featured: Australian white ibisHell Gate BridgeAnemonoides blandaArchiveMore
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05-29)GenreK-popdance-pophip hopLength16:48LanguageKoreanLabelPledis EntertainmentLOEN EntertainmentSeventeen chronology17 Carat(2015)Boys Be(2015)Singles from 17 Carat "Adore U"Released: May 29, 201517 Carat is the debut extended play (EP) by South Korean boy group Seventeen. It was released on May 29, 2015, by Pledis
Entertainment and distributed by LOEN Entertainment. "Adore U" serves as the lead single for the EP.17 Carat features five tracks written, co-written, and co-produced by Seventeen's group members. "Adore U" was chosen as the lead single for the EP and was performed on multiple music shows by the group. "Shining Diamond" was used as a pre-
single on the group's reality debut show. The group stated that the tracklist was chosen to reflect Seventeen's core concept of "boys' passion".[1] The album has two physical versions: one with a "black" themed photo card set, and the other with a "white" themed photo card set. All copies include a CD containing the songs and a fold-up poster/lyric
sheet."Adore U" is the lead single of the extended play. It was written by Woozi, S.Coups, and Yeon Dong-geon.[2] The Korea Herald states "'Adore U' is a funky pop song about a teenage boy trying to navigate through puppy love."[3] It marks the beginning of the group's trilogy composed of the singles Adore U, Mansae, and Pretty U about a boy
meeting, falling in love and asking out a girl. The track was composed and arranged by Woozi, Bumzu, and Yeon Dong-geon. The music video for the single was released on May 29, 2015, and was directed by Dee Shin. The dance choreography accompaniment to the song was choreographed by Hoshi and focuses on "storytelling, and on highlighting
each member's strengths onstage".[4] The single has sold more than 38,000 digital copies and peaked at number 13 on the Billboard US World Chart.The EP has sold over 82,972 copies in South Korea.[5] It peaked at number 4 on the Korean Gaon Album Chart[6] and number 8 on the US World Billboard Chart.[7]Year-end
listsCritic/publicationListRankRef.BillboardThe 10 Best K-pop Album of 2015Placed[8]Hoshi participated in the choreography of "Adore U" and "Shining Diamond", Dino choreographed "Jam Jam".[9]Official track list[10]No.TitleLyricsMusicArrangementsLength1."Shining Diamond"WooziVernonS.CoupsKim Min-
jeongWooziMasterKeyRishiMasterKeyRishi3:242.""Adore U"" (; Akkinda)WooziVernonS.CoupsBumzuWooziBumzuYeon Dong-geonWooziBumzuYeon Dong-geon3:073."Ah Yeah" (Hip-Hop unit)S. CoupsVernonWonwooMingyuCream DoughnutRishiCream DoughnutRishi3:294."Jam Jam" (Performance unit + Vernon)WooziHoshiDinoVernonWooziCream
DoughnutCream Doughnut3:255."20" (Vocal unit)WooziWooziWon Yeong-heonWon Yeong-heonDong Ne-hyeong3:23Weekly chart performance for 17 CaratChart (2015-2023)PeakpositionJapanese Albums (Oricon)[11]46South Korean Albums (Gaon)[12]4US World Albums (Billboard)[13]8Year-end chart performance for 17 CaratChart
(2015)PeakpositionSouth Korean Albums (Gaon)[14]47^ "Seventeen hopes to shine like diamonds with '17 Carat'". The Korea Herald. 26 May 2015. Retrieved 30 November 2016.^ "Adore U". Color Coded Lyrics. 29 May 2015. Retrieved 29 November 2016.^ "Seventeen hopes to shine like diamonds with '17 Carat'". The Korea Herald. 26 May 2015.
Retrieved 30 November 2016.^ "Seventeen hopes to shine like diamonds with '17 Carat'". The Korea Herald. 26 May 2015. Retrieved 30 November 2016.^ Cumulative sales of 17 Carat:"2015 Album Chart"."2016 12 Album Chart"."2017 11 Album Chart".^ "2015 Albums". Gaon Music Chart. Korea Music Content Industry Association. Archived from
the original on September 10, 2016. Retrieved November 29, 2016.^ "June 27, 2015". Billboard. Retrieved 29 November 2016.^ Benjamin, Jeff; Oak, Jessica (December 12, 2015). "The 10 Best K-Pop Albums of 2015". Billboard. Archived from the original on September 18, 2021. Retrieved October 31, 2021.^ , (18 June 2015). "[My Name] (3) - , , , | ".
(in Korean). The Korea Economic Daily. . Retrieved 18 July 2021.^ "SEVENTEEN 1st Mini Album '17 CARAT'".^ " 20230710" [Weekly album ranking as of July 10, 2023]. Oricon News (in Japanese). Archived from the original on July 5, 2023. Retrieved February 18, 2024.^ "2015 27 Album Chart". Gaon Chart (in Korean). Archived from the original on
August 7, 2016. Retrieved February 18, 2024.^ "Seventeen Chart History (World Albums)". Billboard. Retrieved February 17, 2024.^ "2015 Album Chart". Gaon Chart (in Korean). Archived from the original on May 7, 2017. Retrieved February 17, 2024.Retrieved from " 3The following pages link to 17 Carat External tools(link counttransclusion
countsorted list) See help page for transcluding these entriesShowing 50 items.View (previous 50 | next 50) (20 | 50 | 100 | 250 | 500)Main Page (links | edit)Pledis Entertainment discography (links | edit)List of 2015 albums (links | edit)2015 in South Korean music (links | edit)Seventeen (South Korean band) (links | edit)S.Coups (links | edit)Vernon
(rapper) (links | edit)Wonwoo (links | edit)List of awards and nominations received by Seventeen (links | edit)Seventeen discography (links | edit)Love & Letter (links | edit)Joshua (singer) (links | edit)Seventeen TV (links | edit)17 carat (redirect page) (links | edit)Going Seventeen (links | edit)List of Seventeen live performances (links | edit)Teen, Age
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Right (Seventeen song) (links | edit)24H (EP) (links | edit)We Make You (links | edit)Hot (Seventeen song) (links | edit)Dream (Seventeen EP) (links | edit)BSS (band) (links | edit)FML (EP) (links | edit)Super (Seventeen song) (links | edit)Always Yours (album) (links | edit)Seventeenth Heaven (links | edit)View (previous 50 | next 50) (20 | 50 | 100 | 250 |
500)Retrieved from " WhatLinksHere/17_Carat" Shifting from Eclipse Java shortcuts to IntelliJ shortcuts would not make a huge difference. After the introduction of IntelliJ, Eclipse didnt work well for me anymore for Java development. The following list of IntelliJ shortcuts for Windows and Mac users will help developers. The shortcuts are grouped
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+ SSynchronizeCtrl + Alt + YCommand + Option + YToggle maximizing editorCtrl + Shift + F12Command + Shift + F12Add toFavoritesAlt + Shift + FOption + Shift + FInspect the current file with the current profileAlt + Shift + IOption + Shift + IQuick switch current schemeCtrl + Command + OpenSettings dialogCtrl + Alt + SCommand +
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comparisons listed on the JetBrains site, and show the different supported languages, frameworks, build tools, version control systems, application servers for both IntelliJ Community and IntelliJ Ultimate.Language SupportIntelliJ Ultimate supports a larger breadth of languages than IntelliJ Community, including JavaScript, SQL, CSS, Python, PHP,
and more.Framework SupportFor frameworks, IntelliJ community only offers support for Android, Swing, and JavaFX. IntelliJ Ultimate supports Spring, Java EE, Grails, Micronaut and many others.Build Tool SupportFor build tools, IntelliJ Community supports Maven, Gradle, Ant, sbt, Bloop, and Fury. IntelliJ Ultimate adds further support for npm,
Webpack, Gulp, and Grunt.Version Control SupportFor version control, IntelliJ Community supports Git, GitHub, Subverssion, Mercurial, and Team Foundation Server. IntelliJ Ultimate adds further support forPerforce version control systems.Deployment SupportFor application server deployment, IntelliJ Community supports Docker and Docker
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for searching within usages, files, projects, and code.IntelliJ Search ShortcutsActionWindowsOS XFind usagesCtrl + Alt + F7 + F7Find usages (results)Ctrl + Alt + Shift + F7 + Alt + F7Find / Replace in fileCtrl + F + F / + RFind / Replace in projectsCtrl + Shift + F + Shift + F + Shift + RFind nextF3F3The following IntelliJ shortcuts are for opening
resources, types, lines, files, and switching tabs.IntelliJ File Navigation ShortcutsActionWindowsOS XOpen resource / Navigate to fileCtrl + Shift + N + Shift + OOpen typeCtrl + N + OGo to lineCtrl + G + LRecent filesCtrl + E + ETab / File switcherCtrl + Tab + Shift + [/]IntelliJ Text Editing ShortcutsThese IntelliJ shortcuts for moving, deleting,
copying, selecting, and formatting are great foretiding text.IntelliJ Text Editing ShortcutsActionWindowsOS XMove linesAlt + Shift + Up/DownAlt + Shift + Up/DownDelete linesCtrl + Y + YCopy / Duplicate linesCtrl + D + DSelect identifierCtrl + WAlt + UpFormat codeCtrl + Alt + L + Alt + LThese IntelliJ shortcuts for finding, assessing, inspecting,
and opening code are must-use for code navigation.IntelliJ Code Navigation ShortcutsActionWindowsOS XFind usages / References in workspaceAlt + F7Alt + F7Find usages resultsCtrl + Alt + Shift + F7 + Alt + Shift + F7Inspect code hierachyCtrl + Alt + HCtrl + Alt + HOpen / Navigate to declarationCtrl + Alt + B + Alt + BOpen / Navigate to type
hierarchyCtrl + HCtrl + HOpen / Navigate to member hierarchyCtrl + Shift + H + Shift + HIntelliJ Refactoring ShortcutsThese shortcuts for IntelliJ include shortcuts for renaming, and extracting variables and methods.IntelliJ Refactoring ShortcutsActionWindowsOS XRenameCtrl + Alt + RShift + F6Surround withCtrl + Alt + T + Alt + TExtract local
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