

JIRA AGILE ESSENTIALS

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What is Jira essentials? This course teaches how to fuse principles of agile processes with the Jira skills and practices needed to help your team become more effective and efficient. Your team will learn about Kanban and Scrum, along with essential Jira uses like searching, JQL, epics, and more.

What is Jira and agile? Jira is an agile project management tool that supports any agile methodology, be it scrum, kanban, or your own unique flavor. From agile boards, backlogs, roadmaps, reports, to integrations and add-ons you can plan, track, and manage all your agile software development projects from a single tool.

What are the basics of Jira? Jira is a work management tool for software teams that need to organize and track their work. Jira is incredibly flexible and can be customized to work with your team's unique workflow, meaning teams of all kinds can enjoy increased productivity and visibility as they march toward releasing amazing software.

Can I teach myself Jira? You're in the right place. The following short, self-paced courses will teach you Jira Software basics, including key terms and concepts and how to navigate the interface. You'll also learn how to manage your work using issues and explore Jira Software tips and best practices.

What are the two types of Jira? What are Jira project types? Projects in Jira will either be a “team-managed” or “company-managed” project type. The fundamental difference between the two project types is how they are administered – that is, whether the project is managed at the team level or at a company/Jira administrator level.

How long will it take to learn Jira? How long will it take to learn Jira? Most people who use Jira require at least 10 hours of training before they feel comfortable with all the different features available.

Is Jira agile or Kanban? Jira kanban boards are ideal for teams who practice agile methodologies; teams of all types can take advantage of the kanban board to facilitate smooth project management.

Is Jira agile or waterfall? If you're looking for tools that support Agile project management and serve the same end goal as Waterfall, consider Jira. It's best suited for Agile projects, and helps you: Track work: With Gantt charts, advanced roadmaps, timelines, and various other tools, you can easily track your progress throughout the project.

What is the main purpose of Jira? If you're wondering what is Jira and what is it used for, then the answer is that it is used for many purposes, including bug tracking, issue tracking, and project management. Many businesses use Jira software in non-standard ways, such as warehouse automation tools, document flow, expense optimization, etc.

How to explain Jira in an interview? Jira is a software testing tool developed by an Australian company, i.e., Atlassian. It is a bug tracking tool used to track the issues and bugs related to your software and Mobile apps. The name "Jira" comes from the Japanese word "Gojira", which means Godzilla.

Is Jira easy to learn? Difficulty is a relative thing. For an expert Jira admin, actively looking after a Jira as part of their day-to-day job, it's going to be a doddle. For someone who has never used Jira before, just read the coursework and not actually tried to admin an active Jira with real users, it's going to be very very hard.

What is Jira best used for? Jira is the #1 agile project management tool used by teams to plan, track, release and support world-class software with confidence. It is the single source of truth for your entire development lifecycle, empowering autonomous teams with the context to move quickly while staying connected to the greater business goal.

Can I learn Jira in one day? It is a mixture of theory and practical exercises which provide you first with the basics of Jira, then we help you to consolidate your knowledge for more dynamic and productive purposes. The training is suitable for anyone who wants to learn the most important features of using Atlassian Jira within one day.

What is the difference between agile and Scrum? The key difference between Agile and Scrum is that while Agile is a project management philosophy that utilizes a core set of values or principles, Scrum is a specific Agile methodology that is used to facilitate a project.

What is the easiest Jira certification? I recommend to start with ACP-MJCP Atlassian Certified in Managing Jira Projects for Cloud, This exam focuses on Jira project management and is relatively easy. It provides a step-by-step course that will enable you to pass even if you have little experience with Jira cloud.

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What are the benefits of Jira plan? Plans enables teams of teams to plan and track cross-functional work, such as a program or initiative. Within a plan, you can schedule work, allocate capacity, map dependencies, and model different scenarios, all within a single source of truth.

What is the purpose of Jira ticketing? It's a centralized platform for capturing, prioritizing, and resolving tickets or service requests. Each ticket typically represents a specific task, inquiry, or problem that needs attention, allowing teams to organize and address various issues efficiently.

What is the purpose of Jira components? Jira components help you group issues in your project around product features, departments, or workstreams.

The Norton Anthology of Drama: Second Edition, Volumes 1 and 2

The Norton Anthology of Drama, Second Edition, Volumes 1 and 2 is a comprehensive collection of dramatic works from various periods and cultures. This anthology is an invaluable resource for students, scholars, and theatre enthusiasts alike.

Key Features of the Anthology

- Over 90 plays from ancient Greek and Roman times to the present day
- Comprehensive introductions and notes provide historical and cultural context
- Wide range of plays from diverse cultures and perspectives
- Includes both canonical works and lesser-known gems

Volume 1

Volume 1 of the anthology focuses on plays from ancient Greece and Rome to the Renaissance. It includes foundational works such as Aeschylus's **Oresteia**, Sophocles' **Oedipus the King**, and Shakespeare's **Hamlet**. The volume also explores medieval mystery plays, morality plays, and the rise of theatrical realism.

Volume 2

Volume 2 of the anthology covers plays from the Restoration to the present day. It includes influential works by Restoration dramatists such as Aphra Behn, Romantic poets like William Wordsworth, and modern playwrights such as August Wilson and Suzan-Lori Parks. The volume also features a variety of experimental and non-traditional plays.

Questions and Answers

Q: What is the purpose of the Norton Anthology of Drama? A: To provide a comprehensive and accessible collection of dramatic works for study and performance.

Q: What time periods and cultures does the anthology cover? A: From ancient Greece and Rome to the present day, with a diverse range of cultural perspectives.

Q: What is the significance of the introductory and explanatory notes? A: They provide historical and cultural context, helping readers to understand the plays in their original time and place.

Q: How does the anthology promote understanding of different theatrical traditions? A: By including plays from various cultures and perspectives, it showcases the diversity and evolution of theatrical forms.

Q: What are the advantages of using the Norton Anthology of Drama for study? A: Its comprehensive coverage, accessibility, and expert commentary make it an indispensable resource for students, scholars, and anyone interested in the art of drama.

The Escape Artist: Unraveling the Secrets of Houdini and Other Masters

1. Who was Harry Houdini, and what made him an exceptional escape artist?

Harry Houdini, born Erik Weisz, was an iconic escape artist who astounded audiences worldwide with his daring escapes from handcuffs, straitjackets, and even a sealed water tank. He achieved fame for his intricate techniques, meticulous planning, and unwavering determination to push the boundaries of human endurance.

2. What were some of Houdini's most famous escapes?

Houdini's most famous escapes include:

- The "Chinese Water Torture Cell": Confined in a glass tank filled with water, Houdini freed himself within minutes, leaving spectators in awe.
- The "Milk Can Escape": Houdini escaped from a sealed milk can filled with water and weighted down with heavy objects.
- The "Straitjacket Escape": While suspended upside down, Houdini wriggled out of a tightly bound straitjacket, demonstrating his remarkable flexibility.

3. How did Houdini develop his escape techniques?

Houdini spent years studying the art of escape and practicing relentlessly. He used observation, experimentation, and a deep understanding of human physiology to devise innovative methods for freeing himself from various restraints. He also employed misdirection, theatrical flair, and psychological manipulation to keep audiences captivated.

4. What motivated Houdini to become an escape artist?

Houdini's fascination with the art of escape stemmed from his early career as a magician. He believed that escaping from impossible situations could inspire wonder and empower people. Additionally, he saw escape as a way to challenge himself and demonstrate the capabilities of the human mind.

5. Does the legacy of escape artists continue today?

The legacy of escape artists like Houdini endures through modern performers who continue to push the boundaries of human ingenuity. Contemporary escape artists use a combination of traditional techniques and cutting-edge technology to create awe-inspiring escapes that leave audiences breathless. However, the spirit of innovation and determination that fueled Houdini's performances remains an essential driving force for escape artists today.

What is equivalent to kluber grease? Kluber Isoflex NBU 15 Equivalent Grease – Omega 66.

How do you test for grease compatibility? Simply mixing two greases together to observe changes may not provide any obvious difference. However, carefully mixing the greases in different ratios and subjecting them to mixing, working and heating cycles can reveal measureable changes in properties to predict their performance in a machine.

What is kluber grease used for? Applications served by Klüber grease include plain bearings, fittings, plain and rolling bearings, plastics, gears, plastics, pneumatic components, and contacts, to name but a few.

What is grease compatibility? Greases are considered to be compatible if the following conditions are met: The dropping point of the mixture is not significantly

lower than that of the individual greases. The mechanical stability of the mixture is within the range of consistency of the individual greases.

What is the best all round grease? Lithium grease is the most commonly used grease in the world. Its popularity is due to its excellent high temperature and water resistant properties making it a great all-rounder.

What is the best grease for crusher bearings? When using manual lubrication (hand / foot pump) use only Shell Gadus S2-V100-3 or equivalent. This grease has an ISO100 base oil for lubrication, but a thick soap base (NLGI 3).

What happens when you mix incompatible grease? Mixing incompatible greases often results in softening, but may also lead to hardening. In extreme cases, bleeding, or separation of the thickener and liquid, can be so severe that the mixture may run out of the greased component.

What grease cannot be mixed? The most incompatible were aluminum complex, calcium complex, clay and polyurea-thickened greases. The most common effect was substantial softening, however lithium grease sometimes hardened.

What happens if you mix two types of grease? When two incompatible greases are mixed, one of two things generally happens: the mixture hardens and will not release any of the oil or the mixture softens and releases all of the oil. In either case, the end result is basically the same; there is effectively no lubrication.

What are the benefits of Klüber Lubrication? High-performance gear oils from Klüber Lubrication help to keep wear low and increase efficiency, thereby reducing operating and maintenance costs. They provide protection against scuffing and micropitting and provide effective support in avoiding damage to gear teeth and premature failure of the gear unit.

What is moly grease best used for? As a result, moly grease is often used in demanding applications such as automotive, heavy machinery, and industrial equipment maintenance. Since moly grease can withstand high pressures and temperatures, it's great for automotive uses like wheel bearings, tie rods, and other chassis parts.

What are the three types of lubricating greases? What are the three types of lubricating greases? There are mainly three different types of lubrication commonly available in the market: boundary, mixed and full film.

What does the NLGI number on grease mean? The NLGI number is a measure of the grease's consistency as indicated by its worked penetration value. The penetration test measures how deep a standard cone falls into a grease sample in the tenths of millimeters. Each NLGI grade corresponds to a specific worked penetration value range.

Is there a universal grease? Heavy Duty Multi-Purpose Grease – VGP/EAL Lubricant LanoPro Universal Grease HD2 EAL is a modern high performance biodegradable grease setting a new standard for a truly universal grease, suitable for marine, industrial and automotive applications.

How do you read a grease code? The Number indicates the NLGI grade (hardness) of the grease, according to the ASTM D-217 standard: From softest to hardest: 000, 00, 0, 1, 2, 3, 4, 5, 6. The degree of hardness 2 is the most standardised for multifunctional greases.

What is the most long-lasting grease? LITHIUM GREASE It is designed to provide long-lasting protection against oxidation, corrosion, extreme temperatures, and wear and tear. Lithium and lithium complex greases are also characterised by their excellent lubrication, good water resistance, and the ability to withstand high pressure and shock loads.

Is there a difference between marine grease and regular grease? Marine greases typically contain additives to boost the corrosion resistance that can occur due to water exposure. Polymers are often present in marine greases because they can significantly improve the water resistance of a grease and help the grease stay in place to protect crucial components.

What is the best heavy duty grease? LITHIUM GREASE Lithium greases are multipurpose greases known for their high viscosity, durability, and stability. They provide lasting protection against corrosion, wear and tear, and extreme temperatures. Lithium complex greases in particular have remarkable lubrication and

water-resistance properties.

What is the best grease for high speed spindle bearings? For applications with high speeds and high temperatures or where long service life is required, grease with a synthetic base oil e.g. SKF diester oil based grease LGLT 2 has been proven to be effective.

What is the best grease to use on motor bearings? Polyurea grease is popular with many bearing and motor manufacturers. A significant proportion of equipment manufacturers also specify some type of polyurea grease in their electric-powered machinery.

What is a good substitute for ball bearing grease? 1. Mineral Oil Lubricants. Mineral oil lubricants are the most common type of lubricant used for ball bearings. These lubricants are made from refined crude oil and are affordable, widely available, and effective in reducing friction.

Which is better, polyurea or lithium grease? Choosing The Right Grease For The Job Polyurea grease excels in environments with water exposure and high temperatures, while lithium grease is ideal for multi-purpose use. By knowing the unique properties and applications of each grease type, experts can enhance their machine performance.

How to tell if greases are compatible? In most charts, grease compatibility is divided into three categories: compatible, incompatible, and borderline compatible. In order to decide whether greases are compatible, they need to match in terms of thickener type, base fluid, and additive. After mixing, the resulting properties should also be examined.

Can you mix lithium and synthetic grease? Lithium 12-hydroxy is incompatible with aluminum complex and calcium complex thickeners, but moderately compatible with calcium sulfonate, a typical marine grease thickener. At the same time, lithium complex and lithium 12-hydroxy thickeners are compatible with each other.

What is the best grease for screw threads? Nickel 328 Thread Lubricant If you're looking for a top-quality thread lubricant that can withstand extreme conditions, Nickel 328 is an excellent choice. Made primarily of nickel, this lubricant is highly

resistant to corrosion and oxidation, even in high-temperature settings.

What is the same as dielectric grease? Silicone-based synthetic grease is a viable substitute for dielectric grease. 5. Conventional petroleum-based grease is NOT a substitute for dielectric grease. The petroleum base can attack the rubber, polymer or silicone-based seals of electric connectors and cause major problems with moisture and dust intrusion.

What is the best grease for drill press? Caring for a Drill Press Lubricating the chuck and spindle assembly should be done regularly with a dry lubrication such as WD-40 Specialist® Dry Lube.

What is a good multi purpose grease? LITHIUM GREASE They are suitable for a variety of applications, including automotive, gardening, industrial, household, and demanding metal-to-metal applications.

What grease to use on threads? Lithium grease is good for gears and threads. For any sliding surfaces, i recommend a silicon grease. be sure to wipe down and re-apply once in a while. Any grease will collect dust and dirt over time.

Should you put grease on threads? For many, the obvious answer would be “to ensure it can be removed later.” Although that's a definite benefit of lubricating threaded fasteners, consistent tightening and the reduction of variabilities caused by those inconsistencies is the real reason to lubricate threaded fasteners.

What is the best grease for Aluminium threads? Aluminium Anti-Seize is an Anti-Seize Assembly Compound and a highly effective thread lubricant. It contains finely divided lamellar particles of Aluminium together with micronised talc & graphite, compounded with a nonmelting bentone base grease.

Is Vaseline as good as dielectric grease? Vaseline can function similarly to electrical grease by providing a protective layer over electrical connections, preventing moisture ingress, and reducing the likelihood of corrosion.

Does WD-40 work as dielectric grease? This amazing laboratory test shows how WD-40 protects electrical components from breakdown. With a dielectric strength of 35KV, WD-40 can restore electrical connections, protect components from moisture and even rescue flooded equipment.

Do you really need dielectric grease? Strictly speaking, dielectric grease is not necessary for spark plugs to function; however, as noted above, it is a cheap, easy-to-use material that helps ensure the current moves through the spark plug into the ignition system.

What is the best grease for electrical connections? 846 is an economical carbon conductive grease that provides lubrication for electrical contacts, reduces contact resistance, repels moisture, inhibits corrosion, and prevents static buildup. Because of its high electrical conductivity, low cost, and ease of use, 846 is an ideal electrical grease.

What is the best heavy duty grease? LITHIUM GREASE Lithium greases are multipurpose greases known for their high viscosity, durability, and stability. They provide lasting protection against corrosion, wear and tear, and extreme temperatures. Lithium complex greases in particular have remarkable lubrication and water-resistance properties.

Can you use WD-40 as a drill lube?

Where should you not use lithium grease? It's not advisable to use them on plastic parts. As lithium is based on petroleum, it tends to speed up the decay of rubber and plastic components. Lithium-based grease can withstand high temperatures and are perfect for cars, heavy machinery, and guns.

Does the color of grease mean anything? Is it correlated to price or quality? The simple answer is no. Although a red grease might indicate high-temperature tolerance, a high temp grease could also be purple or white. Essentially, color can be a clue, not an identifier.

What is the longest lasting grease? Gasoila 14 ounce Aerosol White Lithium Grease has water and heat resistant formulation which provides you with a long-lasting, heavy-duty grease in an aerosol can. White Lithium Grease spray reduces friction while protecting against rust and corrosion.

[the norton anthology of drama second edition vol 1 2, the escape artist, kluber grease cross reference chart pdfsdocuments2](#)

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