

| Task ID | Task Name | Start Date/Time  | Project/Component | Resource/Assignment | End Date/Time    |
|---------|-----------|------------------|-------------------|---------------------|------------------|
| 1       | Task 1.1  | 2023-01-01 08:00 | Project A         | Resource A          | 2023-01-01 12:00 |
| 1       | Task 1.2  | 2023-01-01 13:00 | Project A         | Resource B          | 2023-01-01 17:00 |
| 2       | Task 2.1  | 2023-01-02 08:00 | Project B         | Resource C          | 2023-01-02 12:00 |
| 2       | Task 2.2  | 2023-01-02 13:00 | Project B         | Resource D          | 2023-01-02 17:00 |
| 3       | Task 3.1  | 2023-01-03 08:00 | Project C         | Resource E          | 2023-01-03 12:00 |
| 3       | Task 3.2  | 2023-01-03 13:00 | Project C         | Resource F          | 2023-01-03 17:00 |
| 4       | Task 4.1  | 2023-01-04 08:00 | Project D         | Resource G          | 2023-01-04 12:00 |
| 4       | Task 4.2  | 2023-01-04 13:00 | Project D         | Resource H          | 2023-01-04 17:00 |
| 5       | Task 5.1  | 2023-01-05 08:00 | Project E         | Resource I          | 2023-01-05 12:00 |
| 5       | Task 5.2  | 2023-01-05 13:00 | Project E         | Resource J          | 2023-01-05 17:00 |
| 6       | Task 6.1  | 2023-01-06 08:00 | Project F         | Resource K          | 2023-01-06 12:00 |
| 6       | Task 6.2  | 2023-01-06 13:00 | Project F         | Resource L          | 2023-01-06 17:00 |
| 7       | Task 7.1  | 2023-01-07 08:00 | Project G         | Resource M          | 2023-01-07 12:00 |
| 7       | Task 7.2  | 2023-01-07 13:00 | Project G         | Resource N          | 2023-01-07 17:00 |
| 8       | Task 8.1  | 2023-01-08 08:00 | Project H         | Resource O          | 2023-01-08 12:00 |
| 8       | Task 8.2  | 2023-01-08 13:00 | Project H         | Resource P          | 2023-01-08 17:00 |
| 9       | Task 9.1  | 2023-01-09 08:00 | Project I         | Resource Q          | 2023-01-09 12:00 |
| 9       | Task 9.2  | 2023-01-09 13:00 | Project I         | Resource R          | 2023-01-09 17:00 |
| 10      | Task 10.1 | 2023-01-10 08:00 | Project J         | Resource S          | 2023-01-10 12:00 |
| 10      | Task 10.2 | 2023-01-10 13:00 | Project J         | Resource T          | 2023-01-10 17:00 |
| 11      | Task 11.1 | 2023-01-11 08:00 | Project K         | Resource U          | 2023-01-11 12:00 |
| 11      | Task 11.2 | 2023-01-11 13:00 | Project K         | Resource V          | 2023-01-11 17:00 |
| 12      | Task 12.1 | 2023-01-12 08:00 | Project L         | Resource W          | 2023-01-12 12:00 |
| 12      | Task 12.2 | 2023-01-12 13:00 | Project L         | Resource X          | 2023-01-12 17:00 |
| 13      | Task 13.1 | 2023-01-13 08:00 | Project M         | Resource Y          | 2023-01-13 12:00 |
| 13      | Task 13.2 | 2023-01-13 13:00 | Project M         | Resource Z          | 2023-01-13 17:00 |
| 14      | Task 14.1 | 2023-01-14 08:00 | Project N         | Resource AA         | 2023-01-14 12:00 |
| 14      | Task 14.2 | 2023-01-14 13:00 | Project N         | Resource AB         | 2023-01-14 17:00 |
| 15      | Task 15.1 | 2023-01-15 08:00 | Project O         | Resource AC         | 2023-01-15 12:00 |
| 15      | Task 15.2 | 2023-01-15 13:00 | Project O         | Resource AD         | 2023-01-15 17:00 |
| 16      | Task 16.1 | 2023-01-16 08:00 | Project P         | Resource AE         | 2023-01-16 12:00 |
| 16      | Task 16.2 | 2023-01-16 13:00 | Project P         | Resource AF         | 2023-01-16 17:00 |
| 17      | Task 17.1 | 2023-01-17 08:00 | Project Q         | Resource AG         | 2023-01-17 12:00 |
| 17      | Task 17.2 | 2023-01-17 13:00 | Project Q         | Resource AH         | 2023-01-17 17:00 |
| 18      | Task 18.1 | 2023-01-18 08:00 | Project R         | Resource AI         | 2023-01-18 12:00 |
| 18      | Task 18.2 | 2023-01-18 13:00 | Project R         | Resource AJ         | 2023-01-18 17:00 |
| 19      | Task 19.1 | 2023-01-19 08:00 | Project S         | Resource AK         | 2023-01-19 12:00 |
| 19      | Task 19.2 | 2023-01-19 13:00 | Project S         | Resource AL         | 2023-01-19 17:00 |
| 20      | Task 20.1 | 2023-01-20 08:00 | Project T         | Resource AM         | 2023-01-20 12:00 |
| 20      | Task 20.2 | 2023-01-20 13:00 | Project T         | Resource AN         | 2023-01-20 17:00 |
| 21      | Task 21.1 | 2023-01-21 08:00 | Project U         | Resource AO         | 2023-01-21 12:00 |
| 21      | Task 21.2 | 2023-01-21 13:00 | Project U         | Resource AP         | 2023-01-21 17:00 |
| 22      | Task 22.1 | 2023-01-22 08:00 | Project V         | Resource AQ         | 2023-01-22 12:00 |
| 22      | Task 22.2 | 2023-01-22 13:00 | Project V         | Resource AR         | 2023-01-22 17:00 |
| 23      | Task 23.1 | 2023-01-23 08:00 | Project W         | Resource AS         | 2023-01-23 12:00 |
| 23      | Task 23.2 | 2023-01-23 13:00 | Project W         | Resource AT         | 2023-01-23 17:00 |
| 24      | Task 24.1 | 2023-01-24 08:00 | Project X         | Resource AU         | 2023-01-24 12:00 |
| 24      | Task 24.2 | 2023-01-24 13:00 | Project X         | Resource AV         | 2023-01-24 17:00 |
| 25      | Task 25.1 | 2023-01-25 08:00 | Project Y         | Resource AW         | 2023-01-25 12:00 |
| 25      | Task 25.2 | 2023-01-25 13:00 | Project Y         | Resource AX         | 2023-01-25 17:00 |
| 26      | Task 26.1 | 2023-01-26 08:00 | Project Z         | Resource AY         | 2023-01-26 12:00 |
| 26      | Task 26.2 | 2023-01-26 13:00 | Project Z         | Resource AZ         | 2023-01-26 17:00 |
| 27      | Task 27.1 | 2023-01-27 08:00 | Project AA        | Resource BA         | 2023-01-27 12:00 |
| 27      | Task 27.2 | 2023-01-27 13:00 | Project AA        | Resource BB         | 2023-01-27 17:00 |
| 28      | Task 28.1 | 2023-01-28 08:00 | Project AB        | Resource BC         | 2023-01-28 12:00 |
| 28      | Task 28.2 | 2023-01-28 13:00 | Project AB        | Resource BD         | 2023-01-28 17:00 |
| 29      | Task 29.1 | 2023-01-29 08:00 | Project AC        | Resource BE         | 2023-01-29 12:00 |
| 29      | Task 29.2 | 2023-01-29 13:00 | Project AC        | Resource BF         | 2023-01-29 17:00 |
| 30      | Task 30.1 | 2023-01-30 08:00 | Project AD        | Resource BG         | 2023-01-30 12:00 |
| 30      | Task 30.2 | 2023-01-30 13:00 | Project AD        | Resource BH         | 2023-01-30 17:00 |
| 31      | Task 31.1 | 2023-01-31 08:00 | Project AE        | Resource BI         | 2023-01-31 12:00 |
| 31      | Task 31.2 | 2023-01-31 13:00 | Project AE        | Resource BJ         | 2023-01-31 17:00 |
| 32      | Task 32.1 | 2023-02-01 08:00 | Project AF        | Resource BK         | 2023-02-01 12:00 |
| 32      | Task 32.2 | 2023-02-01 13:00 | Project AF        | Resource BL         | 2023-02-01 17:00 |
| 33      | Task 33.1 | 2023-02-02 08:00 | Project AG        | Resource BM         | 2023-02-02 12:00 |
| 33      | Task 33.2 | 2023-02-02 13:00 | Project AG        | Resource BN         | 2023-02-02 17:00 |
| 34      | Task 34.1 | 2023-02-03 08:00 | Project AH        | Resource BO         | 2023-02-03 12:00 |
| 34      | Task 34.2 | 2023-02-03 13:00 | Project AH        | Resource BP         | 2023-02-03 17:00 |
| 35      | Task 35.1 | 2023-02-04 08:00 | Project AI        | Resource BQ         | 2023-02-04 12:00 |
| 35      | Task 35.2 | 2023-02-04 13:00 | Project AI        | Resource BR         | 2023-02-04 17:00 |
| 36      | Task 36.1 | 2023-02-05 08:00 | Project AJ        | Resource BS         | 2023-02-05 12:00 |
| 36      | Task 36.2 | 2023-02-05 13:00 | Project AJ        | Resource BT         | 2023-02-05 17:00 |
| 37      | Task 37.1 | 2023-02-06 08:00 | Project AK        | Resource BU         | 2023-02-06 12:00 |
| 37      | Task 37.2 | 2023-02-06 13:00 | Project AK        | Resource BV         | 2023-02-06 17:00 |
| 38      | Task 38.1 | 2023-02-07 08:00 | Project AL        | Resource BU         | 2023-02-07 12:00 |
| 38      | Task 38.2 | 2023-02-07 13:00 | Project AL        | Resource BV         | 2023-02-07 17:00 |
| 39      | Task 39.1 | 2023-02-08 08:00 | Project AM        | Resource BU         | 2023-02-08 12:00 |
| 39      | Task 39.2 | 2023-02-08 13:00 | Project AM        | Resource BV         | 2023-02-08 17:00 |
| 40      | Task 40.1 | 2023-02-09 08:00 | Project AN        | Resource BU         | 2023-02-09 12:00 |
| 40      | Task 40.2 | 2023-02-09 13:00 | Project AN        | Resource BV         | 2023-02-09 17:00 |
| 41      | Task 41.1 | 2023-02-10 08:00 | Project AO        | Resource BU         | 2023-02-10 12:00 |
| 41      | Task 41.2 | 2023-02-10 13:00 | Project AO        | Resource BV         | 2023-02-10 17:00 |
| 42      | Task 42.1 | 2023-02-11 08:00 | Project AP        | Resource BU         | 2023-02-11 12:00 |
| 42      | Task 42.2 | 2023-02-11 13:00 | Project AP        | Resource BV         | 2023-02-11 17:00 |
| 43      | Task 43.1 | 2023-02-12 08:00 | Project AQ        | Resource BU         | 2023-02-12 12:00 |
| 43      | Task 43.2 | 2023-02-12 13:00 | Project AQ        | Resource BV         | 2023-02-12 17:00 |
| 44      | Task 44.1 | 2023-02-13 08:00 | Project AR        | Resource BU         | 2023-02-13 12:00 |
| 44      | Task 44.2 | 2023-02-13 13:00 | Project AR        | Resource BV         | 2023-02-13 17:00 |
| 45      | Task 45.1 | 2023-02-14 08:00 | Project AS        | Resource BU         | 2023-02-14 12:00 |
| 45      | Task 45.2 | 2023-02-14 13:00 | Project AS        | Resource BV         | 2023-02-14 17:00 |
| 46      | Task 46.1 | 2023-02-15 08:00 | Project AT        | Resource BU         | 2023-02-15 12:00 |
| 46      | Task 46.2 | 2023-02-15 13:00 | Project AT        | Resource BV         | 2023-02-15 17:00 |
| 47      | Task 47.1 | 2023-02-16 08:00 | Project AU        | Resource BU         | 2023-02-16 12:00 |
| 47      | Task 47.2 | 2023-02-16 13:00 | Project AU        | Resource BV         | 2023-02-16 17:00 |
| 48      | Task 48.1 | 2023-02-17 08:00 | Project AV        | Resource BU         | 2023-02-17 12:00 |
| 48      | Task 48.2 | 2023-02-17 13:00 | Project AV        | Resource BV         | 2023-02-17 17:00 |
| 49      | Task 49.1 | 2023-02-18 08:00 | Project AW        | Resource BU         | 2023-02-18 12:00 |
| 49      | Task 49.2 | 2023-02-18 13:00 | Project AW        | Resource BV         | 2023-02-18 17:00 |
| 50      | Task 50.1 | 2023-02-19 08:00 | Project AX        | Resource BU         | 2023-02-19 12:00 |
| 50      | Task 50.2 | 2023-02-19 13:00 | Project AX        | Resource BV         | 2023-02-19 17:00 |
| 51      | Task 51.1 | 2023-02-20 08:00 | Project AY        | Resource BU         | 2023-02-20 12:00 |
| 51      | Task 51.2 | 2023-02-20 13:00 | Project AY        | Resource BV         | 2023-02-20 17:00 |
| 52      | Task 52.1 | 2023-02-21 08:00 | Project AZ        | Resource BU         | 2023-02-21 12:00 |
| 52      | Task 52.2 | 2023-02-21 13:00 | Project AZ        | Resource BV         | 2023-02-21 17:00 |
| 53      | Task 53.1 | 2023-02-22 08:00 | Project BA        | Resource BU         | 2023-02-22 12:00 |
| 53      | Task 53.2 | 2023-02-22 13:00 | Project BA        | Resource BV         | 2023-02-22 17:00 |
| 54      | Task 54.1 | 2023-02-23 08:00 | Project BB        | Resource BU         | 2023-02-23 12:00 |
| 54      | Task 54.2 | 2023-02-23 13:00 | Project BB        | Resource BV         | 2023-02-23 17:00 |
| 55      | Task 55.1 | 2023-02-24 08:00 | Project BC        | Resource BU         | 2023-02-24 12:00 |
| 55      | Task 55.2 | 2023-02-24 13:00 | Project BC        | Resource BV         | 2023-02-24 17:00 |
| 56      | Task 56.1 | 2023-02-25 08:00 | Project BD        | Resource BU         | 2023-02-25 12:00 |
| 56      | Task 56.2 | 2023-02-25 13:00 | Project BD        | Resource BV         | 2023-02-25 17:00 |
| 57      | Task 57.1 | 2023-02-26 08:00 | Project BE        | Resource BU         | 2023-02-26 12:00 |
| 57      | Task 57.2 | 2023-02-26 13:00 | Project BE        | Resource BV         | 2023-02-26 17:00 |
| 58      | Task 58.1 | 2023-02-27 08:00 | Project BF        | Resource BU         | 2023-02-27 12:00 |
| 58      | Task 58.2 | 2023-02-27 13:00 | Project BF        | Resource BV         | 2023-02-27 17:00 |
| 59      | Task 59.1 | 2023-02-28 08:00 | Project BG        | Resource BU         | 2023-02-28 12:00 |
| 59      | Task 59.2 | 2023-02-28 13:00 | Project BG        | Resource BV         | 2023-02-28 17:00 |
| 60      | Task 60.1 | 2023-03-01 08:00 | Project BH        | Resource BU         | 2023-03-01 12:00 |
| 60      | Task 60.2 | 2023-03-01 13:00 | Project BH        | Resource BV         | 2023-03-01 17:00 |
| 61      | Task 61.1 | 2023-03-02 08:00 | Project BI        | Resource BU         | 2023-03-02 12:00 |
| 61      | Task 61.2 | 2023-03-02 13:00 | Project BI        | Resource BV         | 2023-03-02 17:00 |
| 62      | Task 62.1 | 2023-03-03 08:00 | Project BJ        | Resource BU         | 2023-03-03 12:00 |
| 62      | Task 62.2 | 2023-03-03 13:00 | Project BJ        | Resource BV         | 2023-03-03 17:00 |
| 63      | Task 63.1 | 2023-03-04 08:00 | Project BK        | Resource BU         | 2023-03-04 12:00 |
| 63      | Task 63.2 | 2023-03-04 13:00 | Project BK        | Resource BV         | 2023-03-04 17:00 |
| 64      | Task 64.1 | 2023-03-05 08:00 | Project BL        | Resource BU         | 2023-03-05 12:00 |
| 64      | Task 64.2 | 2023-03-05 13:00 | Project BL        | Resource BV         | 2023-03-05 17:00 |
| 65      | Task 65.1 | 2023-03-06 08:00 | Project BM        | Resource BU         | 2023-03-06 12:00 |
| 65      | Task 65.2 | 2023-03-06 13:00 | Project BM        | Resource BV         | 2023-03-06 17:00 |
| 66      | Task 66.1 | 2023-03-07 08:00 | Project BN        | Resource BU         | 2023-03-07 12:00 |
| 66      | Task 66.2 | 2023-03-07 13:00 | Project BN        | Resource BV         | 2023-03-07 17:00 |
| 67      | Task 67.1 | 2023-03-08 08:00 | Project BO        | Resource BU         | 2023-03-08 12:00 |
| 67      | Task 67.2 | 2023-03-08 13:00 | Project BO        | Resource BV         | 2023-03-08 17:00 |
| 68      | Task 68.1 | 2023-03-09 08:00 | Project BP        | Resource BU         | 2023-03-09 12:00 |
| 68      | Task 68.2 | 2023-03-09 13:00 | Project BP        | Resource BV         | 2023-03-09 17:00 |
| 69      | Task 69.1 | 2023-03-10 08:00 | Project BQ        | Resource BU         | 2023-03-10 12:00 |
| 69      | Task 69.2 | 2023-03-10 13:00 | Project BQ        | Resource BV         | 2023-03-10 17:00 |
| 70      | Task 70.1 | 2023-03-11 08:00 | Project BR        | Resource BU         | 2023-03-11 12:00 |
| 70      | Task 70.2 | 2023-03-11 13:00 | Project BR        | Resource BV         | 2023-03-11 17:00 |
| 71      | Task 71.1 | 2023-03-12 08:00 | Project BS        | Resource BU         | 2023-03-12 12:00 |
| 71      | Task 71.2 | 2023-03-12 13:00 |                   |                     |                  |

## List Epic Smartlinks

**Robert Wen,Alex Ortiz,Edward  
Gaile,Rodney Nissen**

## **List Epic Smartlinks:**

*Atlassian DevOps Toolchain Cookbook* Robert Wen, Alex Ortiz, Edward Gaile, Rodney Nissen, 2024-07-19 Seamlessly integrate Atlassian Open DevOps tools such as Jira Bitbucket Pipelines Compass Confluence and Opsgenie with other automated testing monitoring and security tools such as SonarQube and Snyk for a powerful and agile DevSecOps deployment process Key Features Streamline development progress visibility by connecting Jira with other DevOps tools through Open DevOps Enhance observability by integrating development tools like Bitbucket Pipelines with Compass Learn best practices for DevSecOps integrations and processes using real world examples Purchase of the print or Kindle book includes a free PDF eBook Book Description Implementing DevOps practices and toolchains for automated testing and deployment can accelerate product development with minimal errors in the production environment However creating DevOps toolchains by integrating tools from various vendors presents challenges for both administrators and developers Written by four well known experts from the Atlassian community this book addresses the complexities of DevOps toolchain creation and integration by leveraging Atlassian s Open DevOps solution Starting with a holistic overview of the DevOps and Atlassian Open DevOps solution you ll learn to integrate Jira with other tools You ll then find out how to create and integrate a CI CD pipeline in Bitbucket for automated testing and deployment to Docker containers With step by step guidance you ll connect Jira and Bitbucket with other tools such as Snyk for security and SonarQube for testing to form an extensive toolchain You ll also learn how Compass uses CheckOps for observability and how to use Confluence for documentation and reporting Finally you ll leverage Opsgenie s ChatOps functionality to enhance collaboration between developers and operations teams By the end of this book you ll be able to establish your DevOps toolchain by integrating Atlassian tools to automate and optimize the software development lifecycle and beyond What you will learn Extend reporting capabilities in Jira using Open DevOps Integrate Jira with popular tools for tracking the build and deployment status Track the progress of product ideas with Jira Product Discovery Document and report projects using Confluence Create and deploy CI CD pipelines in Bitbucket and perform testing in SonarQube Integrate security scanning into your CI CD pipeline using Snyk Create an observability portal in Compass Use Opsgenie to collaborate with other teams when incidents occur Who this book is for This book is a valuable resource for DevOps engineers platform engineers SREs software developers and Atlassian tool administrators who want to automate testing integration and deployment processes using the Atlassian DevOps toolchain A basic understanding of DevOps processes will be beneficial While prior knowledge of administering Atlassian tools may be helpful it is not necessary as the recipes cover the administrative tasks needed to implement the DevOps toolchain and practices

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### **Table of Contents List Epic Smartlinks**

1. Understanding the eBook List Epic Smartlinks
  - The Rise of Digital Reading List Epic Smartlinks
  - Advantages of eBooks Over Traditional Books
2. Identifying List Epic Smartlinks
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an List Epic Smartlinks
  - User-Friendly Interface
4. Exploring eBook Recommendations from List Epic Smartlinks
  - Personalized Recommendations

- List Epic Smartlinks User Reviews and Ratings
- List Epic Smartlinks and Bestseller Lists
- 5. Accessing List Epic Smartlinks Free and Paid eBooks
  - List Epic Smartlinks Public Domain eBooks
  - List Epic Smartlinks eBook Subscription Services
  - List Epic Smartlinks Budget-Friendly Options
- 6. Navigating List Epic Smartlinks eBook Formats
  - ePub, PDF, MOBI, and More
  - List Epic Smartlinks Compatibility with Devices
  - List Epic Smartlinks Enhanced eBook Features
- 7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of List Epic Smartlinks
  - Highlighting and Note-Taking List Epic Smartlinks
  - Interactive Elements List Epic Smartlinks
- 8. Staying Engaged with List Epic Smartlinks
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers List Epic Smartlinks
- 9. Balancing eBooks and Physical Books List Epic Smartlinks
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection List Epic Smartlinks
- 10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
- 11. Cultivating a Reading Routine List Epic Smartlinks
  - Setting Reading Goals List Epic Smartlinks
  - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of List Epic Smartlinks
  - Fact-Checking eBook Content of List Epic Smartlinks

- Distinguishing Credible Sources
13. Promoting Lifelong Learning
- Utilizing eBooks for Skill Development
  - Exploring Educational eBooks
14. Embracing eBook Trends
- Integration of Multimedia Elements
  - Interactive and Gamified eBooks

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