Jira ID	Label	Title	Description
1	Epic	User story examples for websites	It is related to common website functionalities like login, registration, and dashboard management.
2	Userstory	User story examples for login	1. As a user, I want an option to stay logged in, so that I don't have to enter my credentials every time. 2. As a user, I want to be able to reset my password if I forget it, so that I can regain access to my account. 3. As a user, I want to see an error message if I enter incorrect login details, so that I know when my login attempt has failed.
3	Userstory	User story examples for registration	1. As a user, I want to log in via my social media accounts, so that I can quickly access the platform without creating a new account. 2. As a new user, I want to choose my own username and password during registration, so that I can personalize my login credentials. 3. As a new user, I want to provide my basic information during registration, such as name and date of birth, so that I can personalize my profile.
4	Userstory	User story examples for dashboards	1. As a user, I want to customize my dashboard, so that I can choose which information is most important to me. 2. As an admin, I want to see user statistics on my dashboard, so that I can monitor the platform's usage. 3. As a frequent customer, I want to see product recommendations on my dashboard, so that I can discover new products I might like.
5	Epic	UX user stories examples	highlighting the crucial elements a user looks for when interacting with a product.
6	Userstory	Dashboard customization	1. As a user, I want to be able to customize the layout of my dashboard so that I can arrange the information in a way that suits me. 2. As a user, I want the form validation to happen in real time so that I can correct any errors as I fill out the form. 3. As a user, I want to be able to navigate the site using keyboard shortcuts so that I can perform actions more quickly.

7	Userstory	Developer story	1. As a developer, I want to implement a caching mechanism so that we can reduce page load times. 2. As a system administrator, I want to monitor server performance so that I can proactively address any issues. 3. As a developer, I want to create an API for our service so that third-party developers can integrate with our platform.
8	Userstory	Backend story	1. As a database administrator, I want to back up our data daily so that we can recover information in case of data loss. 2. As a developer, I want to create a RESTful API so that our front end can communicate with our back end. 3. As a developer, I want to implement an error logging system so that I can troubleshoot issues more effectively.
9	Userstory	TechDebt story	1. As a developer, I want to refactor our legacy code so that it's easier to maintain and extend. 2. As a developer, I want to improve our test coverage so that we can catch and fix bugs faster. 3. As a developer, I want to replace our custom-built solution with a standard library so that we can reduce complexity and improve reliability.
10	Userstory	Jira technical story	1. As a project manager, I want to integrate Jira with our CI/CD tools so that I can track the progress of builds and deployments. 2. As a tester, I want to create bug tickets in Jira directly from our testing tool so that I can streamline the bug-reporting process. 3. As a product owner, I want to create custom workflows in Jira so that our process accurately reflects in the tool.