

**Working software is the
primary measure of
progress.**



**Our highest priority is to
satisfy the customer
through early and
continuous delivery of
valuable software.**



**Simplicity-the art of
maximizing the amount
of work not done-is
essential.**



What is a User Story?

A concise, written description
of a piece of functionality
that will be valuable to a user
(or owner) of the software.

User Story Cards have 3 parts

1. **Card** - A written description of the user story for planning purposes and as a reminder
2. **Conversation** - A section for capturing further information about the user story and details of any conversations
3. **Confirmation** - A section to convey what tests will be carried out to confirm the user story is complete and working as expected

User Story Description

As a [user role] I want to [goal]
so I can [reason]

For example:

- As a registered user I want to log in
so I can access subscriber-only content

User Story Example: Front of Card

#0001 **USER LOGIN** Fibonacci Size # 3

As a [registered user], I want to [log in], so I can [access subscriber content].

For new features, annotated wireframe. For bugs, steps to reproduce with screenshot. For non-functional stories, explain scope/standards.

User Login
Username:
Password:
Remember me ☐
[message]
Login
[forgot password?](#)

Store cookie if ticked and login successful.

Display message here if not successful. (see confirmation scenarios over)

User's email address. Validate format.

Authenticate against SRS using new web service.

Go to forgotten password page.

Further information is attached to this story on VSTS Product Backlog.

User Story Example: Back of Card

Confirmation

1. Success – valid user logged in and referred to home page.
 - a. 'Remember me' ticked – store cookie / automatic login next time.
 - b. 'Remember me' not ticked – force login next time.
2. Failure – display message:
 - a) "Email address in wrong format"
 - b) "Unrecognised user name, please try again"
 - c) "Incorrect password, please try again"
 - d) "Service unavailable, please try again"
 - e) Account has expired – refer to account renewal sales page.

http://bp1.blogger.com/_H0iqHTCqRyo/R5DqvrT94SI/AAAAAAAAAUw/AJjgg-gIAEg/s1600-h/User+Story+-+back.jpg

INVEST in Good User Stories

- [Independent](#) – User Stories should be as independent as possible.
- [Negotiable](#) – User Stories are not a contract. They are not detailed specifications. They are reminders of features for the team to discuss and collaborate to clarify the details near the time of development.
- [Valuable](#) – User Stories should be valuable to the user (or owner) of the solution. They should be written in user language. They should be features, not tasks.
- [Estimatable](#) – User Stories need to be possible to estimate. They need to provide enough information to estimate, without being too detailed.
- [Small](#) – User Stories should be small. Not too small. But not too big.
- [Testable](#) – User Stories need to be worded in a way that is testable, i.e. not too subjective and to provide clear details of how the User Story will be tested.



To Do



Doing



Done

**Ticket ID #42 Week View of
the calendar new feature**

- Source : <https://slideplayer.com/slide/219804/>



As a
registered user

I want to
change my password

So I can
keep my account secure