

Acceptance criterion and tests

For the following user stories:

(27) As a reader, I want the application to work in both portrait and landscape orientation, so that I can choose the way I view material

(28) As a reader, I want any pictures associated with the content to appear with the text, so that they can supplement the reading material

(29) As a reader, I want to be able to adjust font size, so that it is easier to read

(32) As a reader, I want to be able to connect with a remote user, so that I know if I have access to someone with whom I can read

(33) As a reader, I want to read with a connected reader using audio, so that we can read together

User story	Acceptance Criterion	Acceptance Tests
(27) As a reader, I want the application to work in both portrait and landscape orientation, so that I can choose the way I view material	<ol style="list-style-type: none">1) Application supports portrait orientation.2) Application supports landscape orientation.	<ol style="list-style-type: none">1) Turn the tablet into landscape mode if it is in portrait and vice versa to see if it works properly in both modes.2) Choose the change view option on the screen to check if the application works in a different orientation.
(28) As a reader, I want any pictures associated with the content to appear with the text, so that they can supplement the reading material	<ol style="list-style-type: none">1) Open any book and you will see that there are pictures related to the material you are reading in the book.2) The reader sees pictures in all the books.	<ol style="list-style-type: none">1) Search for books and open and see if they have pictures added with the reading material.
(29) As a reader, I want to be able to adjust font size, so that it is easier to read	<ol style="list-style-type: none">1) The font sizes of all texts can be increased in the books.2) The font sizes of all texts can be decreased in the books.	<ol style="list-style-type: none">1) A button that allows readers to increase or decrease font sizes is placed on the screen.2) Whenever the reader presses the enlarge button the text enlarges.3) Whenever the reader presses the decrease button the text becomes smaller.

<p>(32) As a reader, I want to be able to connect with a remote user, so that I know if I have access to someone with whom I can read</p>	<ol style="list-style-type: none"> 1) The user can be connected to another device after seeking a request to connect. 2) The user can send out requests to connect to other users. 	<ol style="list-style-type: none"> 1) There can be connections established between 2 devices. 2) The users can search for other users.
<p>(33) As a reader, I want to read with a connected reader using audio, so that we can read together</p>	<ol style="list-style-type: none"> 1) The reader is connected to some other user on the application. 2) Both the users are reading the same book. 3) The reader has a microphone and receiver on the tablet and has given access to the application. 	<ol style="list-style-type: none"> 1) The Connection between two devices is done successfully. 2) The audio system gives clear and on time inputs to the other device.