

Sno	Defect	Description / Steps to reproduce	Type
1	Vertices drawn out of the frame does not cleared out until browser is refreshed	1. Login to Experiment 2. Load Frame with other than default values 3. Vertices will be drawn out of frame and will not be cleared until refresh the browser	UI
2	Arrangement of frame is misaligned	1. Login to Experiment 2. Click on Start Experiment with Default Values 3. Arrangement of Frame is misaligned	UI
3	Misalignment of top pane	1. Login to Experiment home page 2. Identified Top pane is not properly aligned to frame.	UI
4	Incompatibility with google chrome	Experiment does'nt work in google chrome (versions 42 and above) as Chrome has disabled the standard way in which browsers support java plugins.	Functionality
5	Overlapping buttons	1. Login to experiment home page 2. Start experiment with default values by clicking "Start Experiment with Default Values". 3. Redirected page contains buttons which are overlapping(Tested in firefox)	UI
6	Scan line polygon is not filled completely after rasterization	1. Login to Experiment 2. Load Frame with any values to form a closed group/chain/circuit 3. Provide co-ordinates with any values which should form scan line 4. Start experiment with Next Iteration until you reach the last iteration 5. Noticed polygon is not fully filled even there is a closed circuit.	Functionality
7	Text is misaligned on Introduction, and theory page.	Text is misaligned on Introduction, and theory page.	UI
8	Vlabs logo is not loading	Vlabs logo is not loading	Load
9	Feedback link is pointing to Page not found page	Feedback link is pointing to Page not found page	Load
10	In IE browser, the content is loading in the bottom of the screen with complete blank space. it is also due to the untrusted certificate and content	In IE browser, the content is loading in the bottom of the screen with complete blank space. it is also due to the untrusted certificate and content	Load
11	In FF browser, we are seeing the	In FF browser, we are seeing the "Error	Responsiveness

	"Error layer"	layer"	
12	While loading the application on IE and FF it is throwing an alert stating - "Application Blocked by Java Security"	While loading the application on IE and FF it is throwing an alert stating - "Application Blocked by Java Security"	Security
13	"Further Readings" section contains Links as texts.	"Further Readings" section contains Links as texts.	Links