

The issues listed in the table below we identified during the Development phase in late January / early February 2022. Some issues remain with fixes required for future releases. Where indicated the issue has either been resolved or no further action will be taken at the present time.

| Ref | Title | Description | Issue location | Code | Date Identified | Date Resolved | Latest Update |
|------|--|---|----------------|------------|-----------------|---------------|--|
| ISS1 | Opening screen not covering screen | The modal that greets users to the site is not completely covering the main in-game content behind | Modal Div. | CSS | 31/01/2022 | 01/02/2022 | Added 'Top : 0' to CSS styles and ensured the Height and Margin properties were applied correctly. |
| ISS2 | High Score font not using theme | The text within the Header element is not showing the applied CSS styles | In-game Div. | CSS | 31/01/2022 | 01/02/2022 | Changes were required to the CSS styles to override the browser attributes for H1 and H2 elements to ensure the look and feel of the website was consistent for users. |
| ISS3 | Users final score not showing on End Game screen | The final result displayed on the pop-up message is 0 | Script.js | JavaScript | 31/01/2022 | 01/02/2022 | The data the code was referencing was incorrect and required a change within the Sweet Alert function to show the 'result'. |
| ISS4 | Slow page loading time | Lighthouse testing highlighted the initial page loading could be more inline with user expectations | HTML <script> | HTML | 07/02/2022 | 07/02/2022 | Following the guidance provided by Lighthouse, the 'defer' attribute was added to both Script tags within the index.html file to delay the loading of JavaScript. This allowed the more critical elements to be prioritised for loading. |
| ISS5 | Content small on 5K screens | Users who are playing the game on a 5K screen would not be able to see the content clearly as it is too small | Stylesheet | CSS | 07/02/2022 | | Media queries being developed to ensure the game is playable on the largest screens. This fix will likely be scheduled for the next release. |