Terms of Use for SentenceWeaver

Service Description

Autism-Language-Therapies operates SentenceWeaver (the "Service"), a Software as a Service (SAAS), educational application designed to help children with autism learn grammar. The educational purpose is to address challenges some autistic children have with understanding grammatical syntax. Access is limited by a userid and password.

User Guidelines

The system requirements are the following. The supported browsers and versions are Chrome, Safari, Edge, and Firefox. The software supports current and 2 previous revisions of the web browser. The device required is one that can use one of the above browsers. A keyboard or mouse is a requirement to use the software. An internet connection is required to use the software. There are no installation downloads as the software is hosted online. Support is available through separate contact with the software company. The software is maintained in accordance with established update procedures, backup recommendations, and system maintenance.

Parental Rights

Parents can review their children's grammatical exercise data through the program with the same username and password as the child. The parent is required to set up the account online, and parent consent is manually given. Parents can request deletion of their child's data at any time by contact link in the software. In addition, parents may withdraw consent for future collection and the data and login userid will be destroyed.

Security Measures

No PII is collected on the platform. For the data - a userid, a datetime, the grammar response, the recorded answer, and the lesson step - the data security measures are stored in an encrypted, MySQL database that is monitored for threats. In terms of logging into the system, the user has a one-time link sent to their email address that they enter into an online form in order to create an account. The account information - userid and password - are stored separately from the SentenceWeaver software, and the software makes a secure API call to the encrypted security login storage and password protected login into the software.