**Key upgrades**

* Improved process: option of traditional workflow of manually keying or new workflow of reviewing and approving
  + Improved overall process by 70%, 60s -> 10-15s, less error prone and fatiguing
  + Leverages Google Vision AI, can easily support other OCR libraries
* Regardless of approach, better data is collected.
  + Bounding boxes and position for each selection group saved and exported
  + Metadata tagging

**Other improvements**

* Customizable controls interface
* Hardware accelerated, faster loading, faster imaging processing, etc. OpenGL based solution
* Better controls and and visual cues, also customizable
* Support for all aspect ratio images
* 360 degree rotation support, customizable zoom
* Keeps track of previous images and changes future image rotations, zoom level, positioning to streamline GT even more.
* AutoLogin
* Highly concurrent, multiple user support, authentication, access controls
* Easily add additional images and update existing projects
* Decoupled from RAF network and domain, can be accessed from anywhere. Don’t need to give GT’ers VPN access while still being secure
* No apps, downloads, dependencies. Easily access controlled. Works on any browser