

ANONYMITY AND INDIVIDUAL PRIVACY FOR STAFF MEMBERS

"THE BADGE WEARER IS THE ONLY PERSON WHO CAN ASK OUR APPLICATION TO ASSOCIATE A NAME TO A LOCATION ON THE CAMPUS OR PROPERTY."

CENTEGIX understands it is critically important to protect data privacy and keep individual information anonymous. Maintaining anonymity for badge holders is a primary design principle. *There is no way that a school administrator can use our platform to track individual staff members.*

With CrisisAlert, there are three ways that we keep users anonymous and protect their data:

Our solutions reside entirely on our private network. We install a closed network at each site with our equipment. Our solution does not use Wi-Fi or cellular networks. This "on-site network" connects via a hardwired internet connection to our application in the cloud. Badges are provided to all users within a site location that they can press to alert a crisis. There is no way for anyone to connect the location of the badge electronic identifier to a specific person at the site. The badge functionality is limited to the range of the on-site network.

The badge wearer is the only person who can ask our application to associate a name to a location on the campus or property. This request happens when the badge wearer pushes the button to request help in a crisis. That action is called an alert. The button push is the authorization for the solution to send the name and location of the person requesting help to the designated responders via our application.

There is no employee tracking feature, and there are no "on-demand" reports available to anyone that provide the location and name of a badge holder. There are reports available for alerts, in which the badge holder requests help and authorizes the platform to provide their name and location to responders. This reporting includes information such as date and time, room-level location, and "closure code" for the alert.