Confidential Computing and the Fight to End Modern Slavery

Hope for Justice exists to bring an end to modern slavery by preventing exploitation rescuing victims, restoring lives, and reforming society. Data plays an important role in the fight against modern slavery. Hope for Justice was able to use Confidential Computing, a technology that prevents unauthorized software or system administrators from seeing sensitive data being processed. The Private Data Exchange (PDEx) is the objective of the Intel, Edgeless Systems, and Hope for Justice collaborative project. PDEx makes it possible for the various anti-slavery organizations to confidentially pool case-specific data. When relevant data matches are found, the appropriate agencies are notified. The Intel-Edgeless Systems-Hope for Justice research, development, and innovation (RDI) initiative takes advantage of the industry-leading security capabilities delivered by Intel® Software Guard Extensions, the set of security features built into 3rd and 4th gen Intel® Xeon® Scalable processors.

Products and Solutions
4th Gen Intel® Xeon® Scalable Processors
3rd Gen Intel® Xeon® Scalable Processors
Intel® Software Guard Extensions

Industry
Non-profit

Organization Size
501–1,000

Country
United Kingdom

Partners
Edgeless Systems

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