Fortanix® Security, Wherever Your Data Is...

Fortanix secures data, wherever it is. Fortanix's data-first approach helps businesses of all sizes to modernize their security solutions on-premises, in the cloud and everywhere in-between. Enterprises worldwide, especially in privacy-sensitive industries like healthcare, fintech, financial services, government, and retail, trust Fortanix for data security, privacy and compliance. Fortanix investors include Goldman Sachs, Foundation Capital, Intel Capital, In-Q-Tel, Neotribe Ventures and GiantLeap Capital.

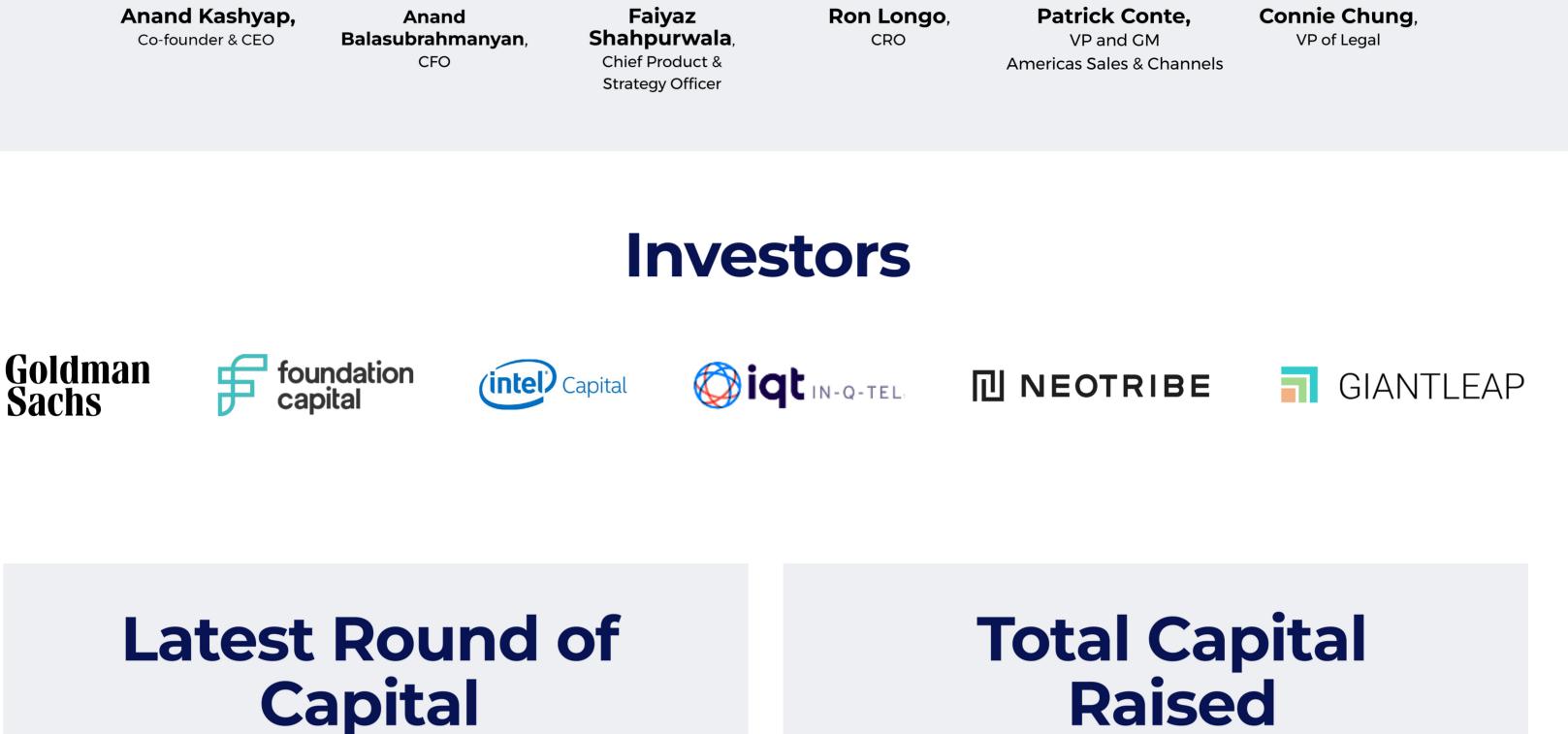


Executive Team



















Million USD



Number of Employees

Products

Data Security Manager

The industry leading, unified data security platform powered by Confidential Computing that delivers a suite of data security services including encryption, multi-cloud key management, tokenization, Transparent Data Encryption (TDE) and other capabilities from a single pane of glass.

> Meet your compliance Multicloud 📮 Account Name 🗸 🚳 🏥 Georg Fortanix Data Security Manage Data First Cloud Scale Innovative

The Data Security Manager is available in DSM Explorer (free tier) and the DSM Enterprise Editions.

Customers

The industry leading, unified data security platform powered by Confidential Computing that delivers a suite of data security services including encryption, multi-cloud key management, tokenization, Transparent Data Encryption (TDE) and other capabilities from a single pane of glass.

The Data Security Manager is available in DSM Explorer (free tier) and the DSM Enterprise Editions.

Innovation

Fortanix is widely recognized as the pioneer in Confidential Computing.

Fortanix has more than 30 granted and pending patents.

Partners & Alliances

Fortanix has an extensive ecosystem with integrations with over 100 technology partners including Intel, Microsoft, Google, AWS, AMD and others.

Awards & Recognitions

Fortanix has received multiple awards and recognitions since its founding including Gartner Cool Vendor, RSA Innovation Sandbox and INC 5000.