

Resource Summary Report

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Custodix

RRID:SCR_004101

Type: Tool

Proper Citation

Custodix (RRID:SCR_004101)

Resource Information

URL: <https://www.custodix.com/>

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Description: A private limited company that specializes in data protection solutions for eHealth. They are a trusted and reliable Trusted Service Provider (TSP) in the Healthcare sector providing both consultancy and technical privacy protection solutions. Its data protection services are supported by a combination of high-level technical and legal expertise in privacy protection and e-security and a sound experience with a number of advanced e-security solutions such as PKI, VPN, Web Services security frameworks, time-stamping and more. Custodix helps businesses deal with all security and privacy related aspects of modern data management (cf. European Data Protection Directive 95/46/EC, 2001/20/EC, 2005/28/EC, the US HIPAA Privacy Rule, the WHO GCP, GPMP/ICH/135/95, ...) by offering end-to-end solutions for data protection in e-Clinical Trials, disease management and other longitudinal studies. Custodix has an international customer-base, deploying services in Europe, Asia and Australia. Customers are both commercial companies and governmental research organizations. Specialties: CATS - Custodix Anonymization Tool services, TriTob - clinical TRIal TOolBox, PIMS - Patient Identity Management System, PESF - Privacy Enhanced Storage Framework, TTPS - Trusted Third Party Services, FP7 EU Research

Abbreviations: Custodix

Synonyms: Custodix NV, Custodix N.V.

Resource Type: commercial organization

Keywords: data protection, ehealth, health, security, privacy, data management, de-identification, single-sign on

Resource Name: Custodix

Resource ID: SCR_004101

Alternate IDs: nlx_158577, grid.423863.8

Alternate URLs: <https://ror.org/00m6eb133>

Record Creation Time: 20220129T080222+0000

Record Last Update: 20260801T190237+0000

Ratings and Alerts

No rating or validation information has been found for Custodix.

No alerts have been found for Custodix.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.