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Aim: Case study on Database security issue and patents related to it.

Patent: US.11263333 5B2   united states
Inventor: Rajesh Krish naswami Parthusarenthy
Title: Integrated system and method for
        Sensitive data security
Publication year: 2019

Abstract: A system and a method are provided
   for integrationg a sensitive data discovery
engine, a data anonymization engine, a data
monitoring module and a data retirement
module ard managing sensitive data security
its lifecycle. The system generator and
distribuites one or more template including
the sensitive data discovery, intelligence with
metadata, discovery results, and data security
rules to the DAE, the DMN and the
DRM developed an error data sources

claims Exploration: A system for interesting and
managing security of sensitive data comprised
of computer program instructions defined by
modules of an integrated platform to run and
execute one or more applications. A system for
integrating and managing security of sensitive
data this includes a sensitive data
discovering engine that determins sensitive

data using match operations in a scanning pathway on data in each of purinity of similarity and valuity of data sources and pitralation.

Conclusion:

After performing a detailed analysis on sensitive data security and its solutions by using integrated systems, the issue and claims mentioned in patent were learned and explained.

Reference:

Rajesh, KP (2019). Integrated system and method for sensitive data security US/126333582 United States.