



# Preventing data loss and **protecting** intellectual property

For a multinational pharmaceutical company, using DLP deployment





## **Customer profile**

A multinational pharmaceutical corporation, headquartered in Switzerland. The client is one of the largest pharmaceutical companies in the world.

### **Business need**

The client needed to comply with data privacy mandates and manage intellectual property risks. To achieve this, the requirement was to develop and support a program aimed at preventing data loss. The business needed to:





# HCL solutions and services

The process of implementing solutions was laid out in four stages:



#### Planning the end-state roadmap: The

program roadmap included the technology selection, as well as the design and transformation process.



# Framing the solution architecture, which involved the following:

- Architecting the controls
- Understanding the scope Regulatory requirements and security functions
- Defining appropriate processes



#### Solution deployment, the process consisted of:

- Ensuring pre-requisite readiness
- Deploying data loss prevention technology
- Implementing policy configuration
- Process implementation

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**Post-deployment services:** This involved the transition to DLP program and go-live. Ongoing support services such as process improvements, platform and security incident support, and reporting were implemented post go-live.

The pharmaceutical company was able to remain compliant and secure its IP with HCL's DLP deployment.



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