



ferrovial

FERROVIAL PREVENTS INFORMATION LEAKS WITH SEALPATH

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Pablo Herrero, head of security at Ferrovial

INDUSTRY/SECTOR

Public Works, Transportation and Services

REQUIREMENT

Data leak prevention

PRODUCT

SealPath Enterprise

REGION/COUNTRY

Spain, United Kingdom, USA, Australia, Canada and Chile




This success story has appeared in the magazine and specialized medium Channel Partner. [Click here to see it](#)

ABOUT THE CLIENT

Founded in 1952 by Rafael del Pino y Moreno in Madrid as a result of a contract with Renfe to fit the wooden sleepers that used to support the rails of the tracks, Ferrovial was born as a company purely dedicated to railway construction. However, over the decades it has been expanding its business to the construction of hydraulic works, roads and buildings, in addition to taking over international motorway and airport management concessions, such as the British Heathrow.

THE CHALLENGE

At a technological level and due to the criticality of its business, Ferrovial was looking for an EDRM (Enterprise Digital Rights Management) solution to protect its most sensitive data in order to include it in its security strategy.

THE SOLUTION

To do this, they analyzed the EDRM options from different manufacturers and, after conducting a pilot test, the company opted for the SealPath solution due to its simplicity in terms of its parameterization and use by users, which minimizes the effort of support for daily use, as Pablo Herrero, Ferrovial's safety manager, comments.

The deployment of the solution was carried out in phases. In the first place, the tool was provided to the departments that are typically more active in the use of sensitive information. Over the years, its use has been extended to other areas, in order to protect information, both internally and externally, since SealPath allows the control and protection of the document even when it is sent outside the organization.

"With the help of SealPath, training content and a user guide were developed for users. However, Sealpath stands out for its very intuitive operation, and the users themselves become ambassadors promoting the use of the tool among their colleagues ", Says Herrero.

BENEFITS

Currently, Ferrovial's objective is to complete the deployment of SealPath throughout the organization. *"The SealPath platform for the workplace has been improving its features and functionality year after year, even for use from mobile devices"*, says Daniel Aparicio, Manager of Cybersecurity Architecture and Operations at Ferrovial.

Ferrovial has implemented SealPath as a service, allowing it to scale according to their needs. The tool provides protection and control of files and documents wherever they are, whether inside or outside the organization.

"SealPath offers a balance between performance and ease of use. Furthermore, we are used to security solutions or services coming from multinational manufacturers and, in this case, it is very good news that it is a product developed in Spain and that it has important partners who have adopted their technology. We also value agility and proactivity when we have suggested modifications to the tool or have requested the study of new functionalities", states Aparicio.



Discover how SealPath can keep your sensitive data protected and under control

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