

What is Data Loss Prevention and What Benefits Will It Give to My Organisation?



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Data loss prevention (DLP) is a set of processes, procedures, and technologies that can help organisations protect sensitive data from unauthorised access, use, disclosure, disruption, modification, or destruction. DLP solutions can be used to identify, monitor, and protect sensitive data at rest, in transit, and in use.

DLP solutions typically use a combination of technical and non-technical controls to protect data. Technical controls include things like data encryption, access control, and auditing. Non-technical controls include things like security awareness training and data classification.

DLP solutions can be used to protect a wide variety of sensitive data, including:

- Financial data, such as credit card numbers and bank account numbers
- Customer data, such as names, addresses, and Social Security numbers
- Intellectual property, such as trade secrets and patents
- Healthcare data, such as patient medical records
- Government data, such as classified information



DLP solutions can be a valuable tool for organisations of all sizes. They can help organisations protect their data from a variety of threats, including:

- Insider threats, such as employees who accidentally or intentionally leak data
- External threats, such as hackers who steal data
- Natural disasters that can destroy data, such as fires and floods

DLP solutions can help organisations comply with a variety of regulations, such as the Health Insurance Portability and Accountability Act (HIPAA), and the General Data Protection Regulation (GDPR).

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Further services and legacy apps can be identified with a thorough migration review following the well-architected framework by our in-house experts.

If you'd like to talk about security of your data and a DLP solution for your business, **get in touch.**

Call: 03333 1111 33

Email: hello@reliablenetworks.co.uk

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46-48 East Smithfield,
London E1W 1AW

www.reliablenetworks.co.uk