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# Abstract

The Infosys Enterprise Data Privacy Suite (iEDPS), an easy-to-use, high performance, scalable, and cost-effective data privacy and protection product that automates the data masking process of an enterprise in a centralized manner.



## **iEDPS**

iEDPS also helps protect confidential, sensitive, private, and personally identifiable information within enterprise repositories, and adhere to global regulatory standards such as HIPAA, PIPEDA, PCI DSS, GLBA, ITAR, SOX, and JSOX.

Loaded with deterministic, selective, dynamic, and static masking tools, iEDPS can be deployed on any platform, and supports all major databases and file systems. A typical data protection solution implementation using iEDPS at a client location takes 8 to 12 weeks.

#### **Execution modes**

- Standalone
- Batch

### **Supported Data Sources**

- Any JDBC compliant DB
- Files
- Message Queues

## **Supported File Formats**

- Fixed Record
- Delimited

- XML
- JSON
- SWIFT, FED, CHIPS

# **Supported Platforms**

- Windows
- Unix / Linux
- Mainframe z/OS
- Hadoop

# **Key Features of iEDPS**







For more information, contact askus@infosys.com

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