

Can your organization prevent data loss across all types of devices?

Business is no longer conducted solely on computers in your corporate office but instead spreads across the cloud and mobile devices.

As the world begins to use more devices to send emails and create sensitive material, how can you ensure that sensitive data is not being leaked or placed into unauthorized cloud storage? In this workshop you will see how you can use Enterprise DLP to easily create policies that discover sensitive content whether it is data-in-use, at rest, or in motion.



Workshop Overview



Learn how **Enterprise DLP** can discover and protect your sensitive information:

- Data-in-Use [**O365, Windows, Mac**]
- Data-at-Rest [**AIP Scanner**]
- Data-in-Motion [**CAS, and Mobile**]

Workshop Scope



- **Who** Should Attend?
 - IT Security Personnel
 - Level **300**
- **Training Length?**
 - Up to **1 Day** (*flexible schedule*)
- **Location**
 - Remote /
 - On-Site

Deliverables



- Lecture Presentations [**PDF**]
- Hands-On-Lab extended access [**1 Week**]

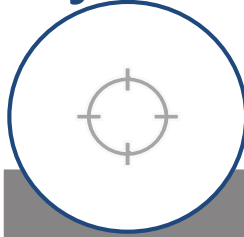
Key Solutions Components

Protect



- Encryption
- Files
- Emails
- Cloud Storage
- Conditional Access
- Prevent Cut, Copy, and Paste Actions Across Applications
- Revoke Access to Sensitive Content

Discover



- Transport Rules
- Detect sensitive data in emails
- Detect sensitive data in servers
- View DLP Reports
- Policy Tips
- Notifications
- Create Incident Reports
- Proactive alerts

Classify



- Visual Markings for documents and emails
- Unified Labeling
- Label Cloud Content
- Data retention Policies
- Create sensitive information types

Agenda

Session	Day I
I	Lecture: Enterprise DLP Introduction with an overview of security and DLP best practices [30 Mins]
II	Lecture: See the different components of security and how they work together to identify security holes and further secure your environment. [60 Mins]
III	Security Lab: Protect sensitive files in your organization then leverage the cloud to catch this information in motion and prevent it from leaving your environment. [60 Mins]
IV	Lecture: Learn how security features for mail flow and audit logging help administrators identify possible malicious or risky behavior in your mail environment. [60 Mins]
V	Online Security Lab: Practice setting up DLP policies in your environment, review reports, and experience the actions DLP takes in your environment. [60 Mins]
VI	Lecture: Learn how DLP can identify and prevent the accidental sharing of sensitive information across your environment. [60 Mins]
VII	Office DLP Lab: Use integrated security and compliance tools to restrict access to company data. [60 Mins]