

# Implement DLP for Workloads

At the end of this episode, I will be able to:

1. Implement DLP for workloads

Learner Objective: *Implement DLP for workloads in Microsoft 365*

Description: In this episode, you will learn the basics of using DLP in Microsoft 365 thanks to Microsoft Purview.

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- Microsoft Purview permits the implementation of Data Loss Prevention (DLP) for workloads; this works across:
    - MS 365 services like Teams, OneDrive, etc.
    - Office applications
    - Windows 10, Windows 11, and macOS
    - SharePoint file shares
    - Power BI
  - Permissions required:
    - Compliance Administrator
    - Compliance Data Administrator
    - Information Protection
    - Information Protection Admin
    - Security Administrator
  - To create a policy for a workload, follow these steps:
    - Sign in to the Microsoft Purview Compliance Portal
    - Choose Solutions - Data Loss Prevention - Policies - Create Policy
  - In order to deploy policies in a non-disruptive way - use the state feature - possible options here include:
    - Test it out first
    - Test it out and show policy tips while in test mode
    - Turn it on right away
    - Keep it off
  - Possible actions are:
    - Allow
    - Audit Only
    - Block with override
    - Block
  - Microsoft's recommended deployment steps:
    - Use the KEEP IT OFF state while stakeholders are reviewing the policy
    - Change the state to TEST IT OUT FIRST
    - Tune the policy based on the behavior data
    - Change the state to TEST IT OUT FIRST AND SHOW POLICY TIPS
    - Gather user feedback and alert and event data
    - Change the state to TURN IT ON RIGHT AWAY
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Additional Resources:

*Learn about data loss prevention*

<https://learn.microsoft.com/en-us/purview/dlp-learn-about-dlp>