# Your Endpoint Data Security Journey Starts Here

**Already Inline with Zscaler Data Security? You're one click away from endpoint protection**

AT-A-GLANCE

**EXTEND POLICY PROTECTION**
Simply extend your Inline classification and policies to the endpoint

**GET INSTANT ENDPOINT VISIBILITY**
See all sensitive data on the endpoint instantly and prevent exfiltration even when offline

**MAXIMIZE ZSCALER AGENT**
Leverage Zscaler agent and improve user experience

## Today's Device Challenges

Your inline DLP policies are strong, but you still face security blind spots at the endpoint

- **Gaps in device channel coverage**
  Data leaks off-network or offline via network shares, printing, removable storage and cloud sync
- **Legacy endpoint agent bloat**
  Heavy, standalone agents cause slow boot times, battery drain, and performance degradation
- **Disconnected operational consoles**
  Security teams are forced to jump between separate inline and endpoint consoles to investigate a single incident.

## How to Transform with Zscaler

Activate **Zscaler Endpoint DLP** inside your existing platform to seamlessly cover endpoint blind spots

- **Complete device coverage**
  Secure and control data across USB, removable media, network shares, printers, and personal cloud syncs
- **Retire your endpoint agent**
  Activate endpoint protection instantly via the Zscaler Client Connector (ZCC)
- **Unified console and policies**
  Manage network, cloud, and endpoint DLP alerts in a single console with AI-powered classification accuracy

## 3 Steps to Activation

1. Review existing policies
2. Enable Endpoint DLP Subscription
3. Apply policy to Endpoint

ACTIVATE

Ready to activate Zscaler Endpoint DLP? Set up a **quick demo** to get started.