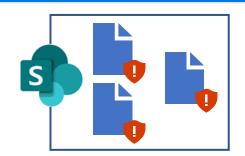
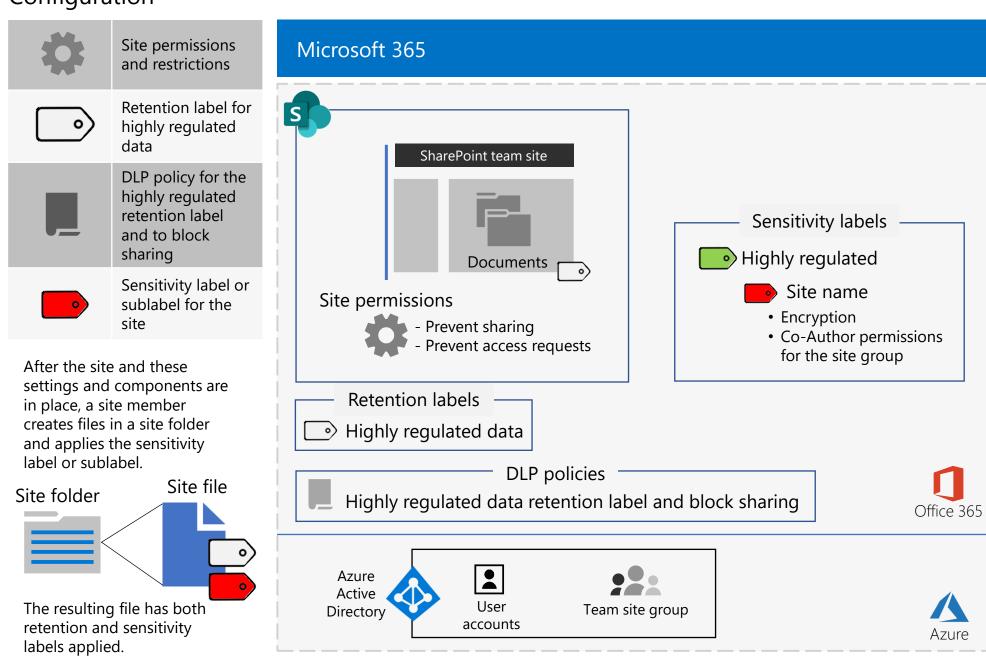
SharePoint sites for highly regulated data with Microsoft 365 Enterprise

A SharePoint site for highly regulated data with Microsoft 365 Enterprise combines the built-in features and security of a private SharePoint team site with additional access restrictions, retention labels, Data Loss Prevention (DLP) policies, and sensitivity labels.

The result is a document collaboration and content management space for your most confidential data with protection that travels with the files you store there.



Configuration



End-to-end deployment using a sublabel

Phase 1: Design

- Implement identity and device access policies.
- Define the purpose of the team site.
- Determine the team site owners and members.
- Define retention label and DLP policy settings.
- Define sensitivity sublabel settings.

Phase 2: Configure

- Create the private team site.
- Configure site owners and members.
- Configure additional team site restrictions.
- Create the retention label and DLP policy.
- Assign the retention label to the documents section of the site.
- Create the sensitivity sublabel.

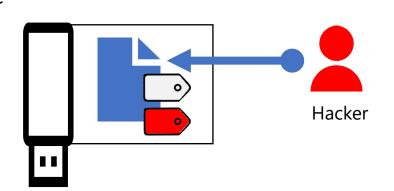
Phase 3: Drive adoption

- Train the team site owners and members on how to use the site, the documents section, and the sublabel.
- Conduct periodic reviews of team site and sublabel usage.
- Retrain as needed.

When a file leaves the site

Contrary to their training, a site member downloads a copy of a file with the sensitivity sublabel assigned and stores it on a thumb drive.

The thumb drive is lost and ends up with a hacker.



When the hacker tries to:

View the file contents.	They can't. The file contents are encrypted.
Open the file using the file's app.	The app prompts the hacker to sign in with credentials.