How much of my content has personal data? **Where** is it?

What types of personal data do I have?

How is personal data **evolving** in our organization?

What data are we hoarding? Can we remove it to reduce our exposure risk?

How can I be compliant and build trust with my customers, by responding to DSRs at scale?

What files are **shared broadly to everyone** in the org?

What data do I have that has been **shared with external users**?

Is there **public access** to any of the personal data in my org?

How are we **trending for privacy risks** overtime?

Are our privacy campaigns effective?

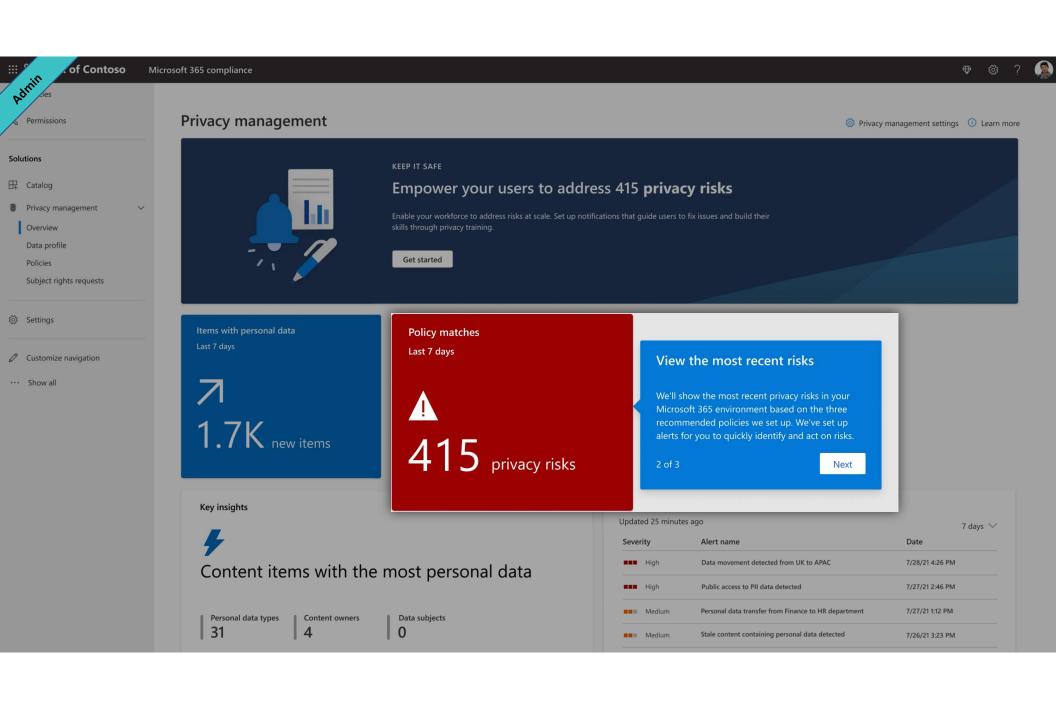
How can users mitigate their own privacy risks?

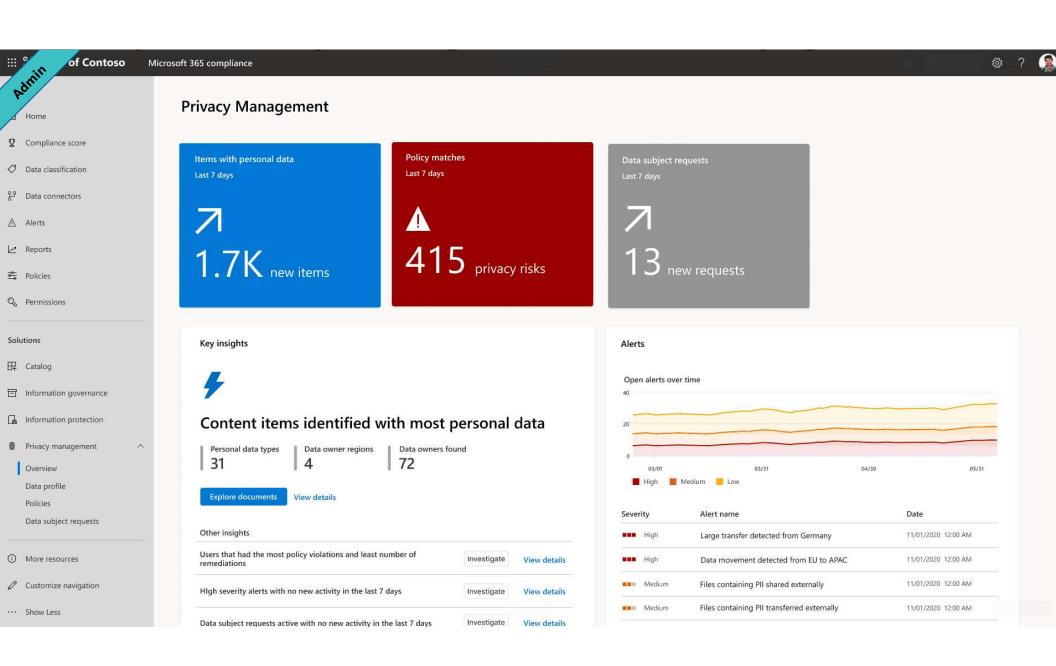
What privacy risks should I prioritize?

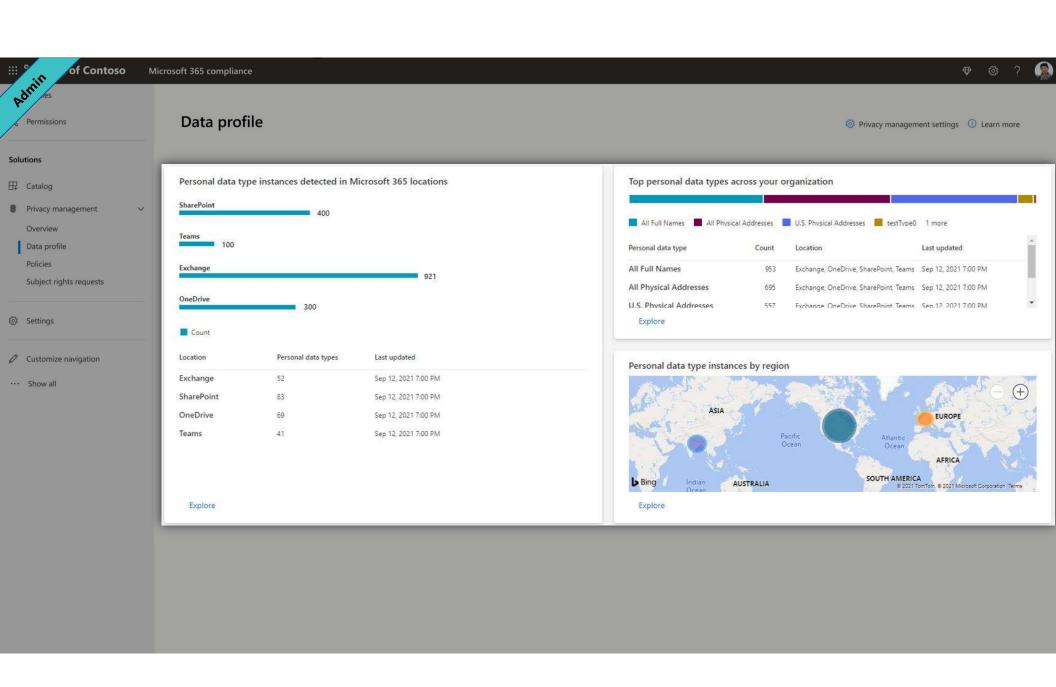
How can I get visibility to personal data transfers between specific departments?

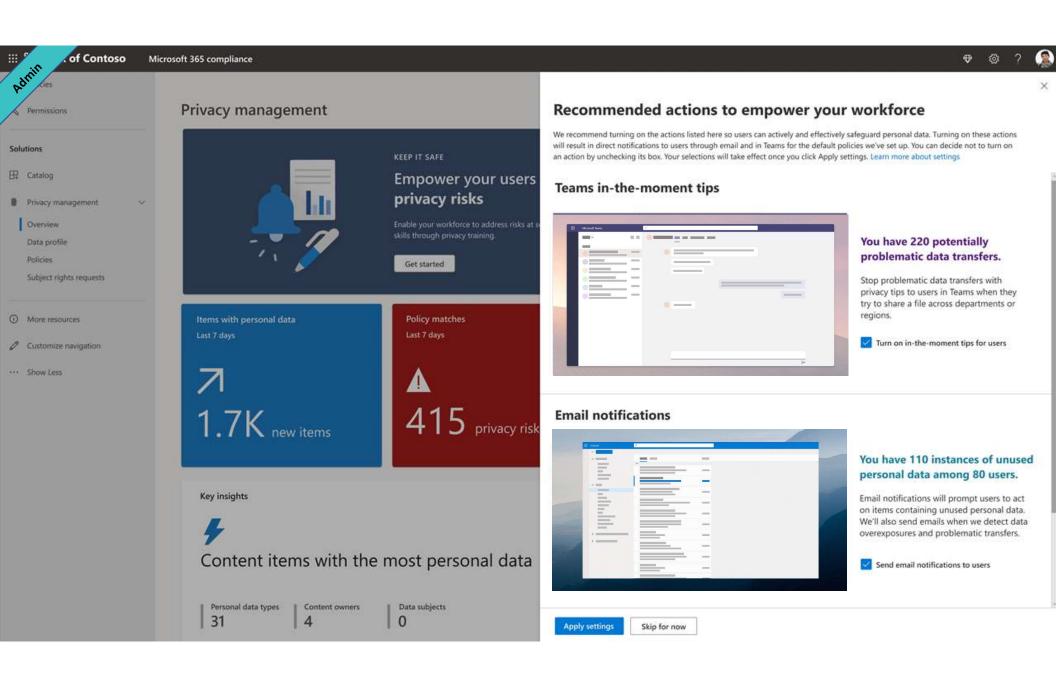
How can I get visibility to personal data transfers between regions?

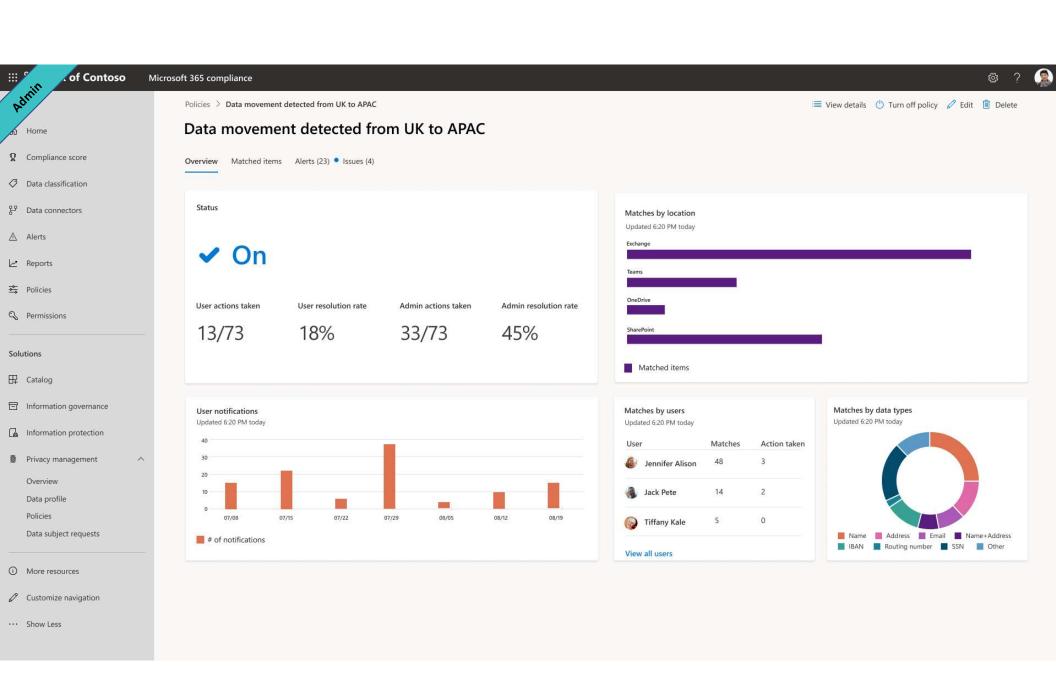


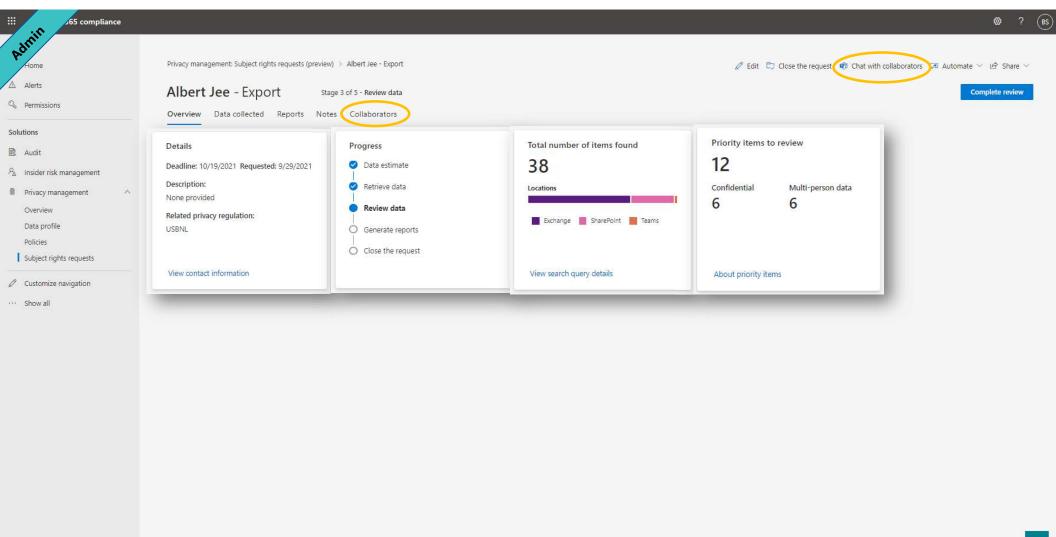


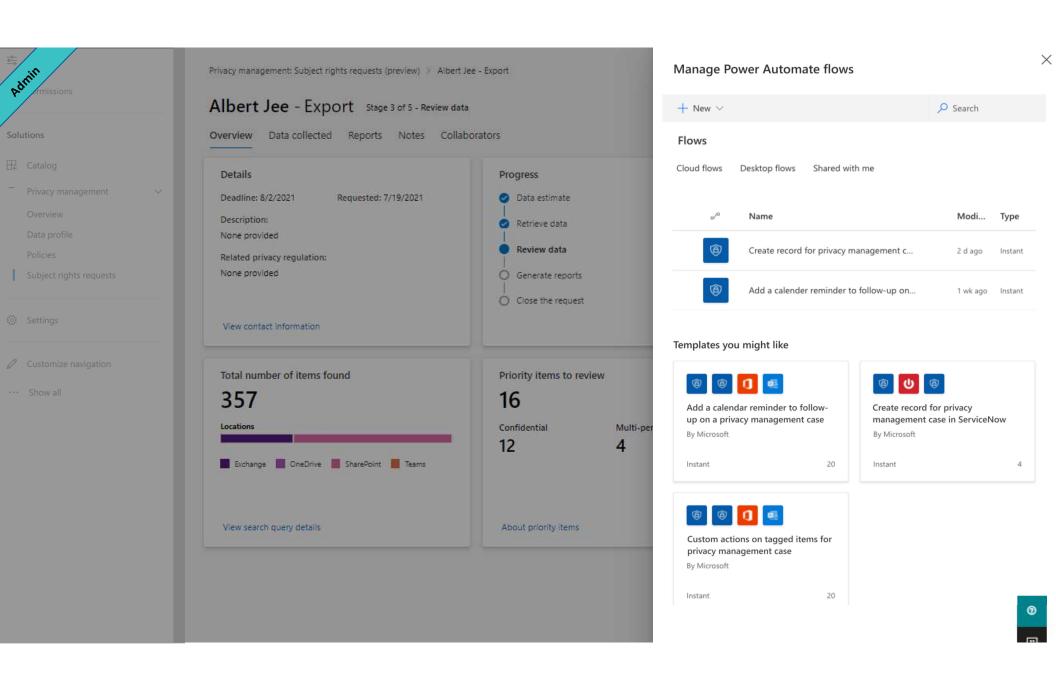










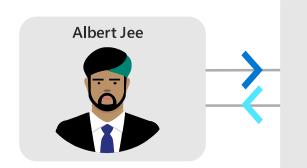


Integrate with your privacy management solution

A customer/employee submits a subject access request

Homegrown app or ISV app automatically creates a request in Privacy Management via open APIs

The request is processed in Privacy Management for Microsoft 365



Privacy APIs

Extensibility to meet you where you are.

Automate request creation, monitor progress, receive data packages...

In-house App

Partners/ISVs



The data subject can access personal data including Microsoft 365 content

Homegrown or ISV app inform and share all data access content across systems with the data subject

Monitor progress of request. Once complete, a secure link to access data is automatically shared via the API

Call To Action

- ☐ Try it out! Link to get the trial from within your tenant: https://aka.ms/tryprivacymanagement
- Privacy Management docshttps://aka.ms/privacymgmt/docs
- □ Privacy Management API docs
 https://aka.ms/privacymgmt/apidocs
- Mechanics video: https://youtu.be/60Lky1biPIQ

Thank you.