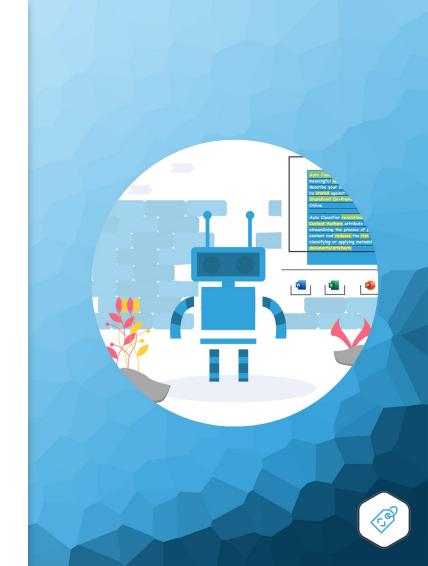


# **AUTO CLASSIFIER**

REVOLUTIONISE YOUR CONTENT MANAGEMENT



Revolutionise your content management by automatically classifying your content



#### Overview

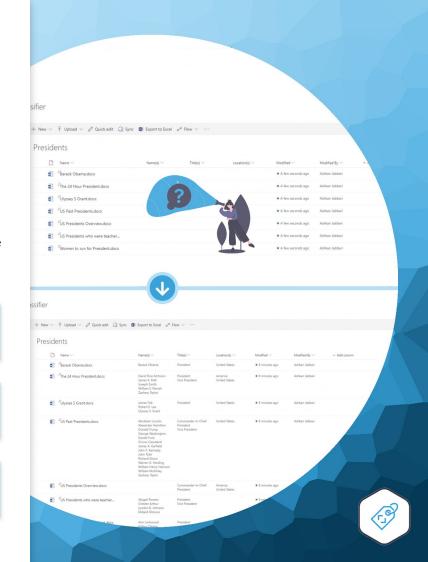
## Increase productivity, improve search and remain compliant

Remove the unnecessary task of attributing your content with metadata, improve the accuracy of your metadata/keywords by training and making Auto Classifier aware of your organisational context, improve search and remain in compliance to regulatory requirements.

**Extracts metadata and keywords** based upon the semantic context of your content.

Improve search and the discovery of content by automatically tagging your content.

**Increase the accuracy** by training Auto Classifier **based on your organisation's data** 



## **Usages**

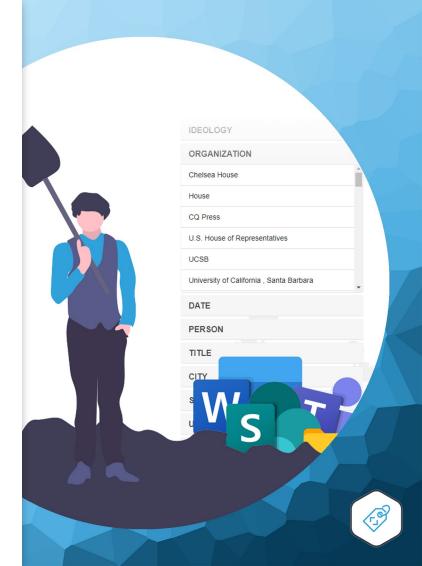
#### Understanding your content

Define a migration strategy by getting a complete view of your organisation's content. Auto Classifier can be ran across multiple repositories such as fileshares, network shares, SharePoint 2007 - SharePoint 2017 as well as SharePoint Online. See a holistic view of your organisation's content via a Power BI dashboard enabling you to refine and query the data.

**Extract meaningful data** from your content and view through an **easy to digest dashboard** 

Improve operational efficiencies, streamline processes and make informed decisions.

**Integrate** with Microsoft 365's Compliance Centre and Azure Information Protection.



## Data

#### Enhance your search experience

We often struggle to effectively connect with colleagues and to uncover the information we need to be immediately productive. Auto Classifier improves your organisation's search experience by automatically tagging your content and allowing your users to find content and reduce duplication.

Did you know that...

2.5 On average, an employee will spend at least this much time per day finding information





### Data

#### Metadata

Use Auto Classifier to retrospective tag your existing data on SharePoint (On-Premise or Online). Use Auto Classifier's intuitive interface to define your data repositories and train data models to become organisational aware.

#### Data Models

Improve the accuracy by training Auto Classifier against your organisational data and taxonomies. Use your existing taxonomies so that Auto Classifier can understand your organisation's terminology.





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## **Usages**

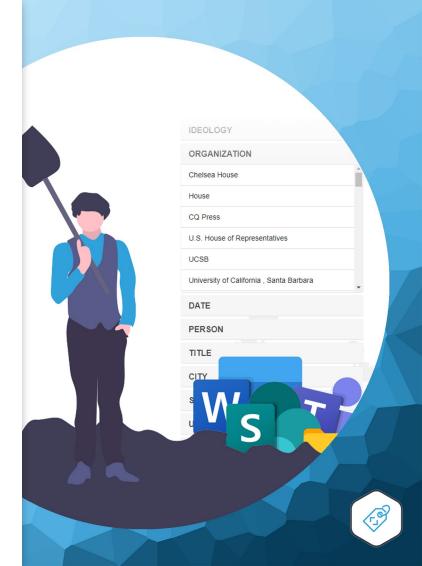
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### **Benefits**

#### Increased end-user adoption

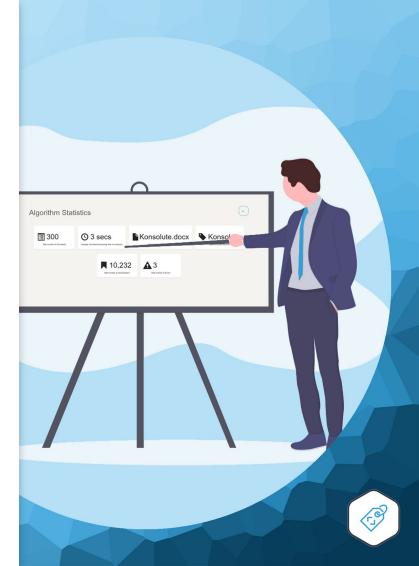
Auto Classifier has proven to increase user engagement and adoption by removing unnecessary tasks such as tagging their content. Auto Classifier improves search and Microsoft Delve experience and has shown to increase collaboration across organisations.

#### Seamless integration with Microsoft Teams

Auto Classifier works seamlessly in conjunction with your Microsoft Teams. Content Managers can now live a stress-free live knowing that Auto Classifier is automatically tagging your organisation's content.

#### Dashboard

Content Authors and administrators can use the Power BI dashboard to see how your organisation is creating and managing it's data. Run reports in relation to compliance and regulatory requests.



#### MICROSOFT 365

## **Support**

Auto Classifier intelligently integrates with Microsoft Teams, SharePoint Online and your organisation's file shares so that your end-users do not need to classify their content.

## Supported now



#### Microsoft Teams

Auto Classifier works in conjunction with Microsoft Teams to automatically extract and associate metadata to your content



#### **SharePoint Online**

Auto Classifier works in conjunction with your existing Information Architecture and taxonomies. Enrich the pre-built models to increase accuracy



#### **File Shares**

Auto Classifier extracts and applies metadata to your internal content and allow for an easier refinement & search process in your document archives.

