







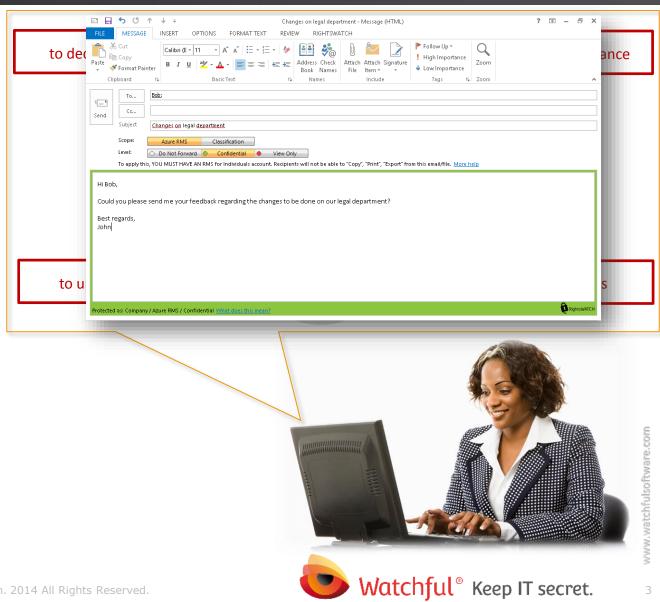
RightsWATCH for Individuals

DOWNLOAD AND INSTALL IT AND YOU'RE GOOD TO GO TO START IDENTIFYING, CLASSIFYING, MARKING AND PROTECTING YOUR SENSITIVE INFORMATION

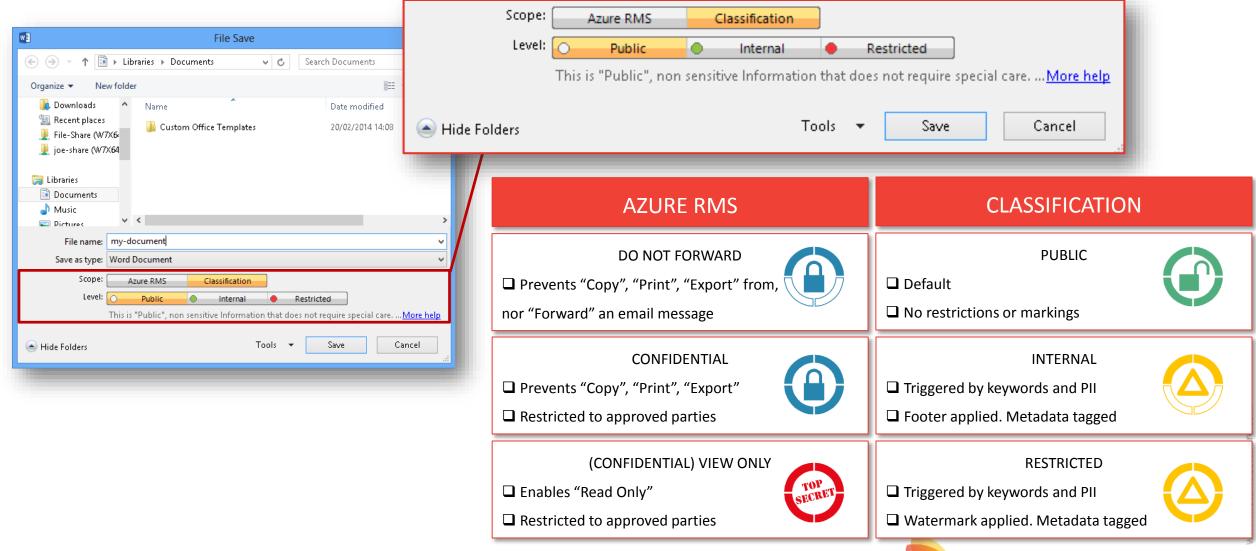


What is RightsWATCH for Individuals

- Data Governance, Classification, Loss
 Prevention and Protection in a single software package;
- "Plug&Play" installation. Simply download off the web. No server side component needed;
- Immediately begin classifying, tagging and marking information according to industrystandard best practice;
- Encrypt and Protect information with Microsoft's Azure RMS.



Industry Standard Information Security Policy



RightsWATCH for Individuals Information Security Policy

CLASSIFICATION		RULES	MARKINGS
©	PUBLIC	☐ Default rule	☐ No Header, Footer nor Watermarks. Adds Metadata
	INTERNAL	 □ Keywords: "Internal Use Only"; "Internal Information"; "Internal Data" □ Metadata: "Category = Internal Use Only"; "Category = Internal Information"; "Category = Internal Information" □ Email Subject line: "Internal" □ File Size > 10MB 	 □ Email Subject Line: [Classification: Internal] □ Email Header: Yes □ Office File Header: Internal Use Only □ Alert: User is presented with an explanation
	RESTRICTED	 □ Keywords: "Restricted Access"; "Restricted Information"; "Restricted Data"; "Restricted Use Only"; "Do Not Disclose" □ Metadata: "Category = Restricted Use Only; "Category = Restricted Information"; "Category = Restricted Data" □ Regular Expressions: (1) US Social Security #; (1) Credit Card 	 □ Email Subject Line: [Classification: Restricted] □ Email Header: Yes □ Office File Watermark: "Restricted Information" □ Alert: User is presented with an explanation □ Awareness: User is allowed to change the

☐ Email Subject Line: "Restricted"; "Sensitive"; "Do Not

Disclose"

classification level

the classification level

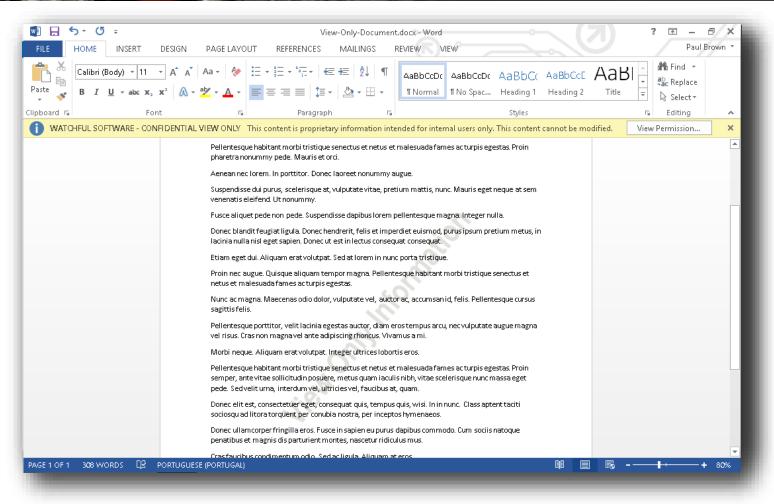
☐ Disclaimer: User is asked to acknowledge changing

RightsWATCH for Individuals Information Security Policy

CLASSIFICATION	RULES	MARKINGS
DO NOT FORWARD	☐ Keywords: "Do Not Forward"	☐ Email Subject Line: [Protection: Do Not Forward]
		☐ Email Header: Yes
		☐ Metadata: Yes
		☐ Alert: User is presented with an explanation
CONFIDENTIAL	☐ Keywords: "Company Confidential"	☐ Email Subject Line: [Protection: Confidential]
		☐ Email Header: Yes
		☐ Metadata: Yes
		☐ Office File Header: Confidential Use Only
		☐ Alert: User is presented with an explanation
VIEW ONLY	☐ Keywords: "Company Confidential View Only"	☐ Email Subject Line: [Protection: View Only]
		☐ Email Header: Yes
		☐ Metadata: Yes
		☐ Office File Watermark: "View Only Information"
		☐ Alert: User is presented with an explanation

ww.watchfulsoftware.com

RightsWATCH for Individuals User Experience



- Simple Standard Interface...
 - for Zero learning curve & best-in-class User
 Experience;
- Industry Standard Information Security Policy...
 - To bring a world-class security model to anyone;
- Content & Context Aware rules built-in...
 - For dynamic & policy driven classification;
- Azure RMS- ready
 - for controlled access and usage rights over the information;
- Watermarking, Tagging & Marking
 - for user awareness and education.



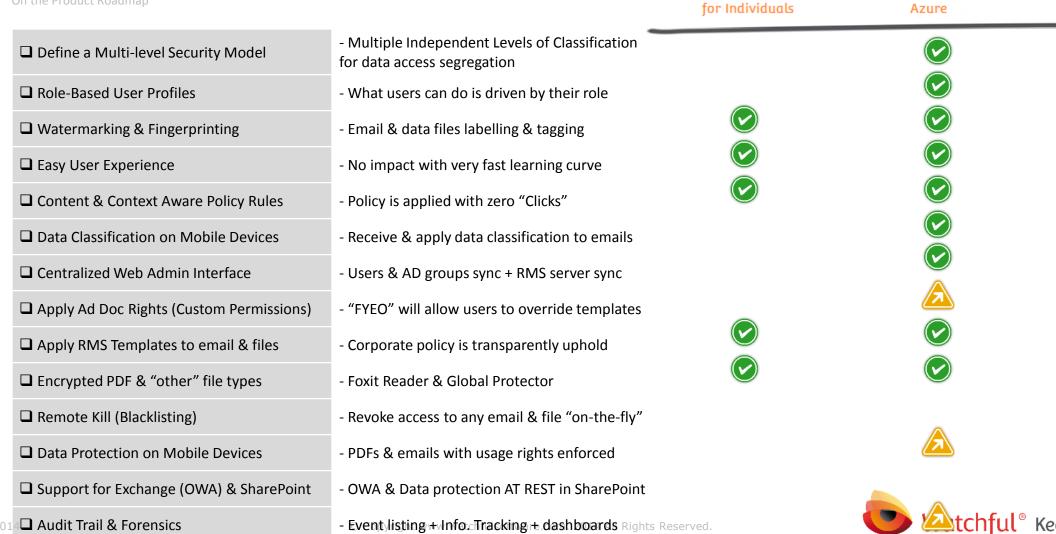
Pick the best RightsWATCH level for you



Currently Supported



On the Product Roadmap



RightsWATCH Enterprise

































RightsWATCH

Download RightsWATCH for Individuals

(1 minute)

(*optional*) Enroll in Azure RMS for Individuals

(2 minutes)

Have your sensitive data tagged and protected!

Immediate!!

Identified Classified

Marked

protected

The Road To Information Protection

RightsWATCH Enterprise RightsWATCH for Azure RMS RightsWATCH for Individuals Simple to install Broader support for Full enterprise support for custom templates and multilevel security model No server-side involvement rules Full customization Industry standard best BYOD / Mobile support practices template Broad BYOD support Identify, Classify, Mark, Tag Centralized monitoring/reporting Optionally encrypt with Azure RMS for Individuals Company-specific rules and policies

