

Information Governance

How to protect privacy online?

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STATE OF ONLINE PRIVACY

- Today's regulatory models were designed for a different era. Data flows much differently today than it did a decade ago, and it will flow much differently a decade from now.
- Organizations, both public and private, have not shown enough accountability to meet the data-protection challenges of this new world.
- As a result, today there is still too much responsibility placed on the consumer.

Trustworthy Computing

Security

- Secure against attacks
- Protects confidentiality, integrity and availability of data and systems
- Manageable

Privacy

- Protects from unwanted communication
- Controls for informational privacy
- Products, online services adhere to fair information principles

Reliability

- Dependable, Available
- Predictable, consistent, responsive service
- Maintainable
- Resilient, works despite changes
- Recoverable, easily restored
- Proven, ready

Business Practices

- Commitment to customer-centric interoperability
- Recognized industry leader, world-class partner
- Open, transparent

Microsoft Privacy Principles for Live Search and Online Ad Targeting

Principle 1: User Notice

Principle 2: User Control

Principle 3: Search Data Anonymization

Principle 4: Minimizing Privacy Impact / Protecting Data

Principle 5: Legal Requirements and Industry Best Practices



Privacy principles in practice

User Friendly Privacy Notice

Microsoft Online Privacy Notice Highlights

(last updated January 2006)



Scope

This notice provides highlights of the full [Microsoft Online Privacy Statement](#). This notice and the full privacy statement apply to those Microsoft websites and services that display or link to this notice.

Personal Information

[Additional Details](#)

- When you register for certain Microsoft services, we will ask you to provide personal information.
- The information we collect may be combined with information obtained from other Microsoft services and other companies.
- We use cookies and other technologies to keep track of your interactions with our sites and services to offer a personalized experience.

Your Choices

[Additional Details](#)

- You can stop the delivery of promotional e-mail from a Microsoft site or service by following the instructions in the e-mail you receive.
- To make proactive choices about how we communicate with you, follow the instructions listed in the [Communication Preferences](#) of the full privacy statement.
- To view and edit your personal information, go to the [access section](#) of the full privacy statement.

Uses of Information

[Additional Details](#)

- We use the information we collect to provide the services you request. Our services may include the display of personalized content and advertising.
- We use your information to inform you of other products or services offered by Microsoft and its affiliates, and to send you relevant survey invitations related to Microsoft services.
- We do not sell, rent, or lease our customer lists to third parties. In order to help provide our services, we occasionally provide information to other companies that work on our behalf.

Important Information

- The full [Microsoft Online Privacy Statement](#) contains links to supplementary information about specific Microsoft sites or services.
- The sign in credentials (e-mail address and password) used to sign in to most Microsoft sites and services are part of the [Microsoft Passport Network](#).
- For more information on how to help protect your personal computer, your personal information and your family online, [visit our online safety resources](#).

How to Contact Us

For more information about our privacy practices, go to the full [Microsoft Online Privacy Statement](#). Or write us using our [Web form](#).

Microsoft is a TRUSTe licensee and you may [contact TRUSTe](#) if a privacy question is not properly addressed.

Microsoft Privacy

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Providing a Privacy Experience

The image shows a screenshot of the 'Internet Explorer Security' dialog box. The dialog has a blue header with a shield icon and the text 'Help make your web browsing more secure: Set up Phishing Filter'. Below the header, there is a paragraph explaining the Phishing Filter: 'Phishing Filter will warn you if the website you are visiting might be impersonating another website. [What is phishing?](#)'. There are three radio button options: 'Set Phishing Filter to automatic (recommended)' with a green shield icon, 'Set Phishing Filter to manual' with a grey shield icon, and 'Ask me later' with a red shield icon. An 'OK' button is at the bottom right. At the bottom of the dialog, there is a line of text: 'Information received will not be used to personally identify you. Read the [Internet Explorer's Privacy Statement online.](#)'.

Value Proposition →

Explicit Choice →

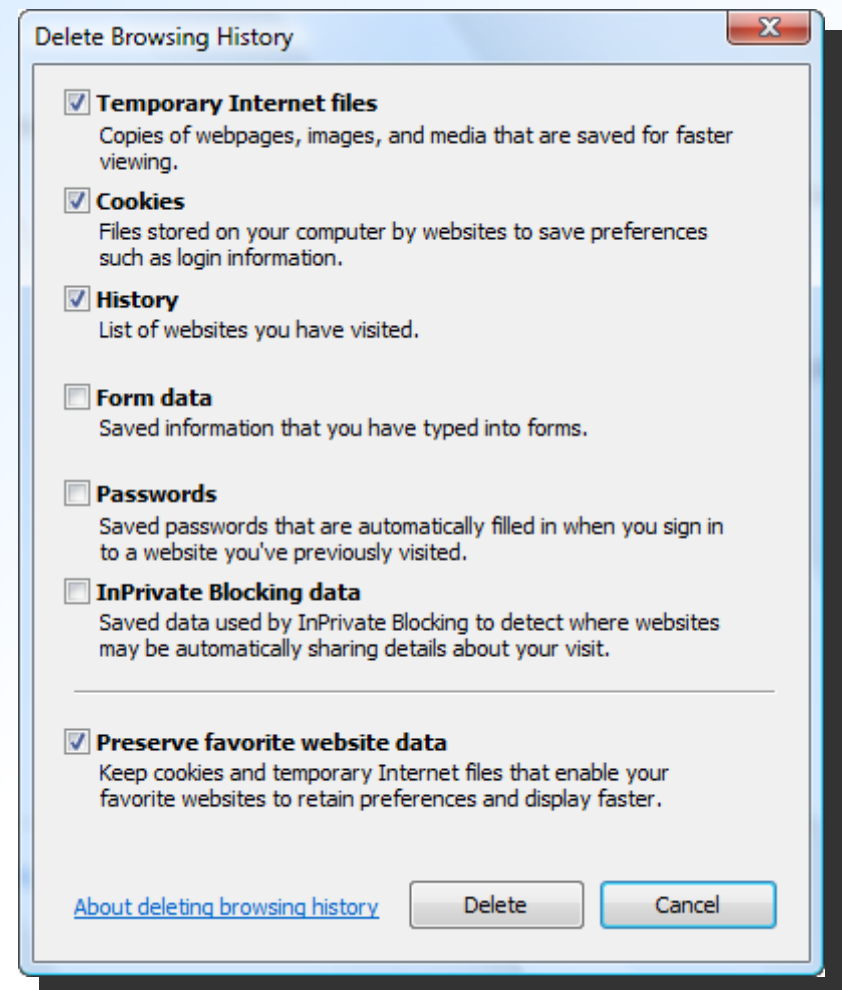
Learn More →

Privacy Impact →

Increased User Control in IE8

Delete Browsing History

- More Granular Control & Utility
- Can Preserve Favorite Data while deleting all other data retained by the browser



InPrivate

InPrivate Browsing

- Enables “leave no tracks” locally (cookies, cache & history)
- Value when e.g. shopping for gifts on a shared PC

InPrivate Blocking

- Helps to put users in control of their info to third-party sites.
- Assess, on an ongoing basis, user exposure to third-party content.
- Helps to prevent information disclosure by automatically blocking high-frequency third-party content from sites users visit.

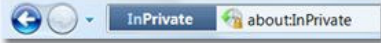
InPrivate - Windows Internet Explorer - [InPrivate]

about:InPrivate

Internet Explorer Gallery

InPrivate is turned on

When InPrivate is turned on, you will see this indicator



InPrivate Browsing prevents Internet Explorer from storing data about this session. This includes cookies, temporary Internet files, history, and...
InPrivate Blocking helps prevent the websites you go to from automatically sharing details about your visit with other websites. To help protect your privacy, some website content might be blocked.

To turn off InPrivate, close this browser window.

[Learn more about InPrivate](#) | [Read the Internet Explorer privacy...](#)

InPrivate Blocking settings

InPrivate Blocking

InPrivate Blocking helps prevent the websites you go to from automatically sharing details about your visit with other websites. Blocking can be done automatically, or you can choose which specific websites to block.

Automatically block

Manually block

Website	Status	Used by	File name
a-1-wingtip.com	Blocked	13 sites	token.js
contoso-logistics.com	Allowed	13 sites	bit.gif
wwi-trk-1.com	Blocked	13 sites	visit.jpg
northwindt.com	Blocked	13 sites	crumb.jpg
southridge-1-1.com	Undecided (Allowed)	13 sites	stats.js

[More information from this website](#)

Turn off InPrivate Blocking

[InPrivate Blocking subscriptions](#)

[Learn more about InPrivate Blocking](#)

Done

InPrivate Blocking: Manual Internet | Protected Mode: On 100%

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