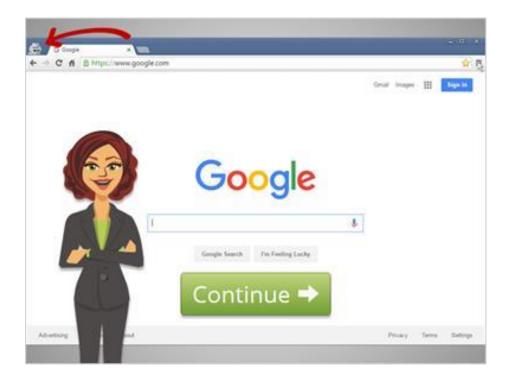


Searching and Visiting Sites



Michelle wants to buy a pair of shoes online. What privacy issues should she think about when searching the web and visiting a website?





When we use a search engine to search online, information is tracked on our keywords. Web browsers include privacy settings that allow us to control what is stored and tracked.

To be as private as possible, Michelle will open a private browser window. This will keep search engines from tracking her as she searches, and will keep the browser from saving her search history.





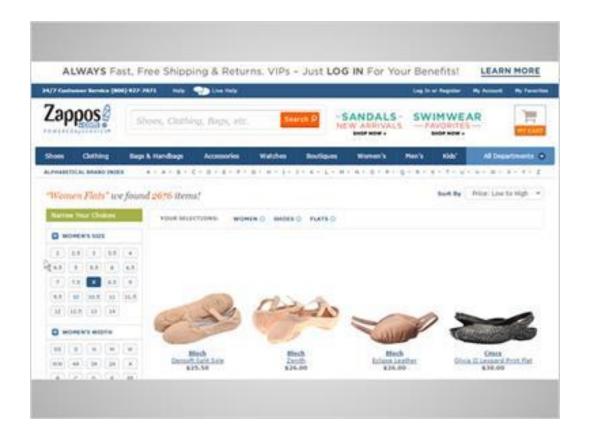
Any time you visit a website, information is collected, including your geographic location, the links you click on, and other information about your web browser, computer, or other device you're using.

This information generally doesn't identify you as an individual, but gives the website owner helpful information about demographics and technologies their visitors use.

Some websites collect more specialized information. They may scan for keywords you use, and use those words to show advertisements.

If you create an account on a website, the site owner will also have access to information like your name, email address, or even your physical address and phone number. They could use this information to send you marketing emails or letters.



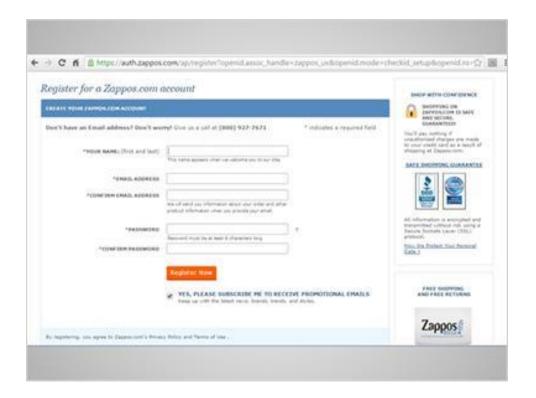


Michelle has located a popular online shoe store through her search. She clicks on the style she likes, and searches for her shoe size.

The website will keep track of what she browses and searches for, but it doesn't know who she is or have a way to contact her, because she hasn't created an account with them or submitted any personal information yet.

She'll need to do that to make the purchase, but before that, she'll do some research.





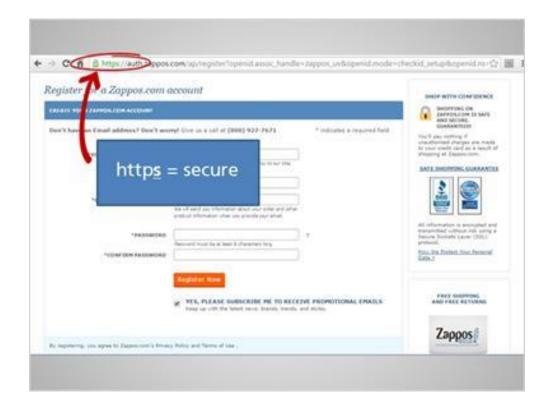
First, she'll check the About Us page to make sure this is a legitimate company.

Then, she'll check for a privacy policy. This policy should explain how the company will use her information, and whether they will share it with partners or sell it to other businesses.

This website looks okay so far, so she gets ready to create an account.

Before entering any personal information, she should check to see if the website has a secure connection.



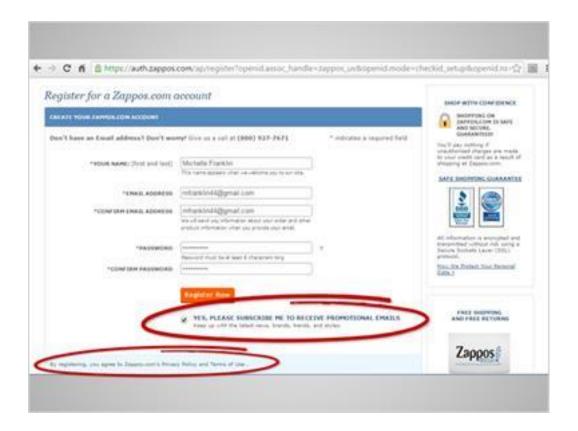


Michelle can see if the site is secure by looking at the web address. The web address starts with https, instead of just "http". That "S" stands for Secure. You can also see a padlock icon here.

This means that anything Michelle enters here will be "encrypted" or put into a code before it's sent to the website. No one else can see this data until it arrives safely on the other end.

If a website does not start with "https," don't enter any information that you want to keep private.





Michelle has decided to use this website, but she still has some choices to make.

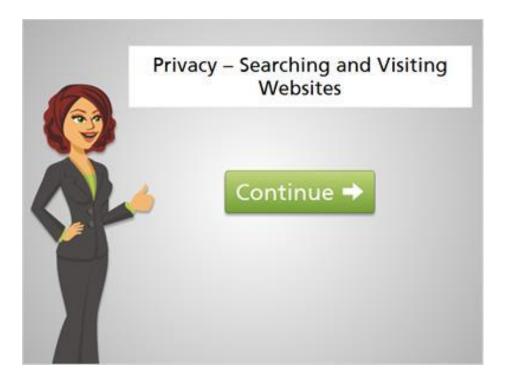
This website asks her if she will give them permission to send her marketing emails. She can uncheck this box before submitting the form.

She also has to agree to their privacy policy. It's a good idea to read through any policies like this one before agreeing to them. If you see anything you aren't comfortable with, try using a different website.



	ore setting up an account on a website, it's important to trol your level of privacy by:
Che	ecking that the connection to the website is secure
	ting the About Us page to ensure the company is timate
Agr	eeing with the website privacy policy
Allo	of the above

The correct answer is All of the Above.



Good job. Now click on the green button to proceed to the next lesson.

