

What is XML?

1. Watch the video and fill in the gaps with a word from the list below.

exchange	binary	formats	markup	tag	storage	readable
	independent		data		metalanguage	

XML stands for Extensive _____ language. It is a language to _____ data.

XML is a _____ because it can be used to describe other markup languages. It was developed as a standard for data _____ and data _____!

Main advantages of XML

- ✓ It is device and platform _____.
- ✓ XML is human and machine _____, it is not written in _____.
- ✓ XML allows for clear separation of _____ and presentation, this means that you can publish your XML in different _____.

2. Match the words in the box with the most suitable definition.

Store Internet Data Markup Content File Structure

_____ : to keep information, music, etc. on a computer.

_____ : It is a collection of data stored in one unit, identified by a name. It can be a document, picture, audio or video stream, data library, application, or other collection of data.

_____ : information in an electronic form that can be stored and processed by a computer.

_____ : the information contained on a website, etc.

_____ : the way in which the parts of a system or object are arranged or organized, or a system arranged in this way.

_____ : is a global wide area network that connects computer systems across the world.

_____ : It is what HTML tags do to the text inside of them; they mark it as a specific type of text. For example, this type of text could come in the form of boldface or italicized type to draw specific attention to a word or phrase.