Universidad de las Fuerzas Armadas

CLASS NAME: OBJECT ORIENTED

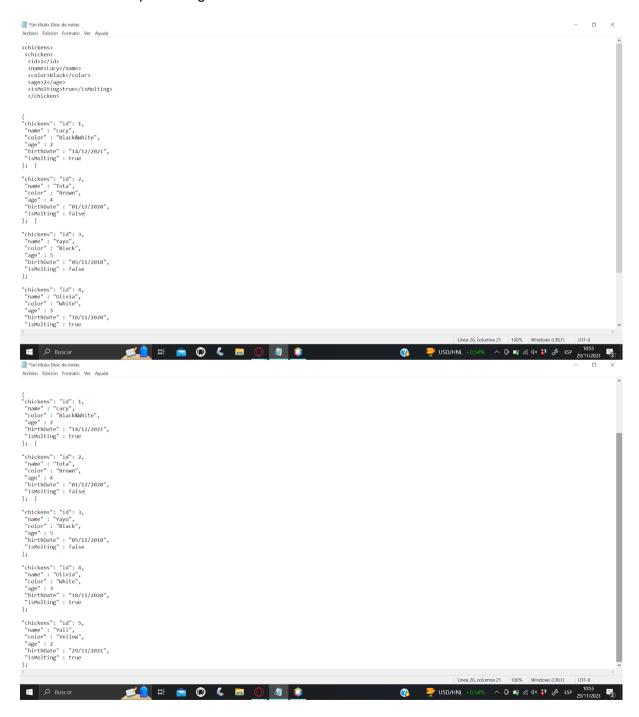
PROGRAMMING TEACHER: EDISON

LASCANO

NRC:14575 WORKSHOP #:8

TOPIC:

David Gustavo Cepeda Salguero





Documentation An example About Privacy



An error has been found!

Click on • to jump to the error. In the document, you can point at the with your mouse to see the error message.

Errors in the XML document:

•@ 5:21 The reference to entity "White" must end with the ';' delimiter.

XML document:

- 1 < chickens>
- 2 <chicken>
- 3 <id>1</id>
- 4 <name>Lucy</name>
 <color>Black&White

 5
 <color>

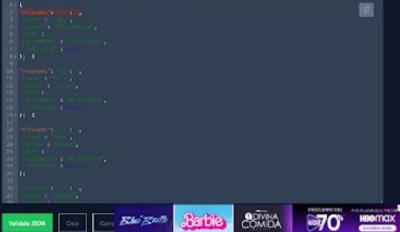
- 6 <age>2</age>
- 7 <isMolting>true</isMolting>

The following files have been uploaded so far: XML document:

Click on any file name if you want to edit the file.

Other tools from JSONLint

To format and validate your JSDN, just copy + paste it belood





About the JSONLint Editor

JSCNLint is a velidator and reformation for ISON, a lightenight data interchange format. Copy and pasts, directly type, or input a LBS in the action above and let JSCNLint hay and validate your mercy ISON code.

What Is JSON?

JSON (pronounced as Jeson), stands for "lawSoligit Object Notation;" is a human-resolute and compact solution to represent a complex data structure and facilitate data interchange between systems. It is a widespread data former with a diverse range of applications exactly the used by most but not all systems for communicating data.

Why Use JSON?

There are several reasons why you should consider using JSON, the key reason being that JSON is independent of your system's programming language, despite being derived from leadscript. Not only is ISON because—independent, but it also represents data that speaks common elements of many programming languages, effectively making it into a universal data representation material than it contains the original programming languages, effectively making it into a universal data representation

Other reasons include:

- . Readability ISON is human readable, given proper formatting.
- . Compactness ISCIN data formal direstrit use a complete markup structure, sellite XMI.
- It's easy to analyze into logical syntactic components, especially in JavaScript.
- . Countless JSON litraries are available for most programming languages.

Proper JSON Format

Using ISSNI doesn't require any invaSuipt knowledge, though healing such would only improve your understanding of JSSN. And though the incuriodge of Javascript for tinocostary, following specific rules is:

- Data la in name/volue paira
- . Data is experated by commes
- . Objects are encapsulated within the opening and closing outy brackets
- An empty object can be represented by (3)
- · Arrays are encapsulated within opening and closing square brackets
- An empty array can be represented by
- A member is represented by a key value pair, contained in double quotes
- Tach mention should have a unique key within an object structure.
- The value of a member must be contained in double quotes, if it's a string
- Society values are represented using the mass or false literals in lower case.
- Number values are represented using double-precision floating-point format and shouldn't have leading zeroes
- "Offensive" characters in a string need to be escaped using the backslash character ||||
- . Null values are represented by the least literal in lower case
- . Dates, and similar object types, aren't adequately supported and should be converted to strings
- . Each member of an object or array value must be followed by a commit except for the last one
- The standard extension for the JSCN file is (Light).
- . The mime type for EXCES files is "apprehimentally just"

You can achieve proper ISON formatting by following these simple rules. However, if you're unsure about your code, we suggest using this ISON time Validator and formatter.

Why Use JSONLint Validator and Formatter?

Programming can be challenging as it requires enormous attention and excellent knowledge of the programming language, own as simple as ISON. Still, writing codes tricky, and finding an error in ISON code can be a challenging and time-consuming task.

The best way to find and correct errors while simultaneously saving time is to use an online tool such as ISONLint, ISONLint will