

- Appendix E
- JSON (JavaScript Object Notation)
- JSON Syntax
  - values
    - objects
      - unordered contains of name/value pairs
      - name - can be any string
      - value - can be any JSON value, including arrays and objects
    - arrays
    - strings
    - numbers
    - booleans
    - null
- Using JSON Securely
  - best technique for obtaining data from a server in a web browser is through XMLHttpRequest.
    - can obtain data only from the same server that produced HTML
- JSON Parser
  - can parse a JSON text creating a javascript data structure