**JSON Best Practices**

1. JSON means Javascript Object Notation which is completely language independent. So it is convenient to use.
2. .json is the file extension of json file.
3. Json object starts and end with carly brace
4. Json object has property and value.
5. Json property value can be another string, object or array.
6. Json data type can be number, string, Boolean, array, object, null.
7. Json lint can be use for json validation. Invalid character can be identified using json validator.
8. Json property and value should be inside double quotation.
9. Hyphen cannot be use in key fields. Camel case should be best practice
10. Always create root element.