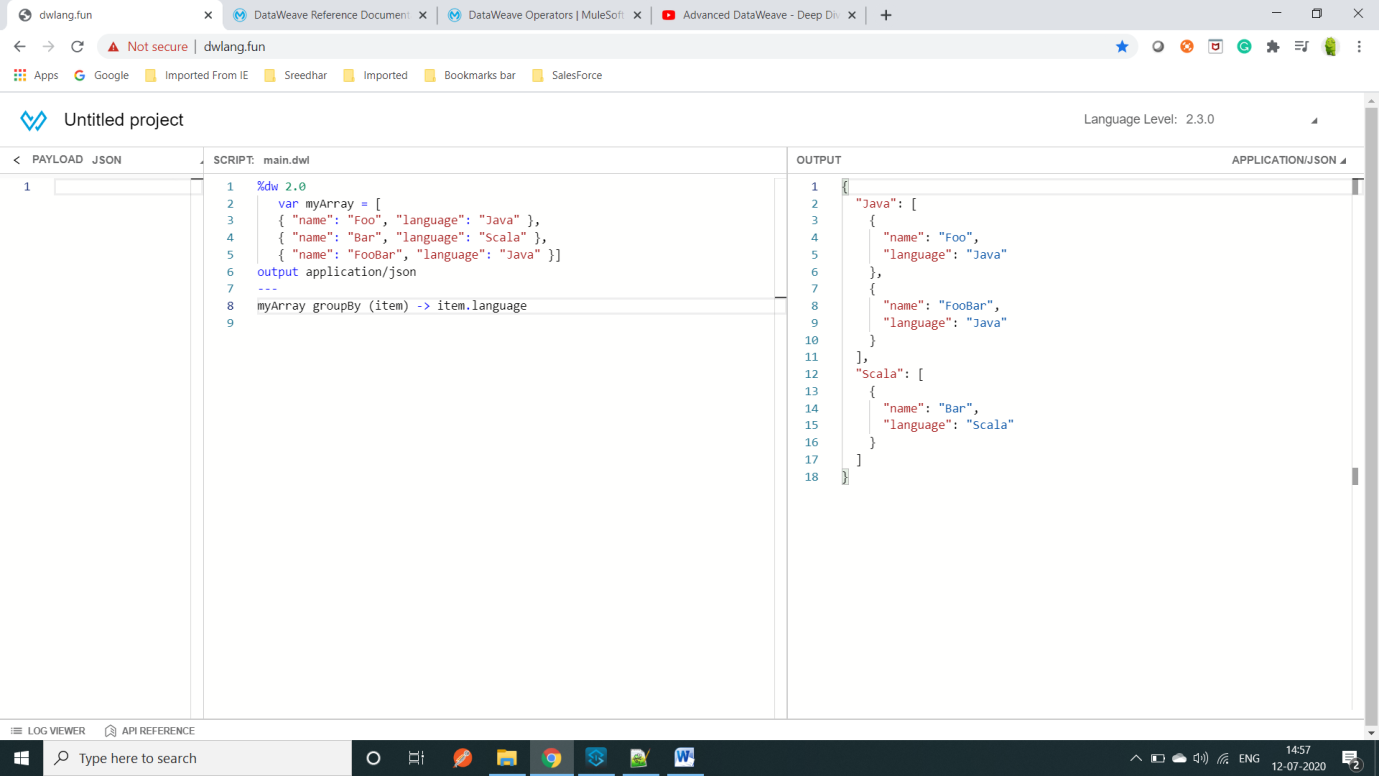
Group By

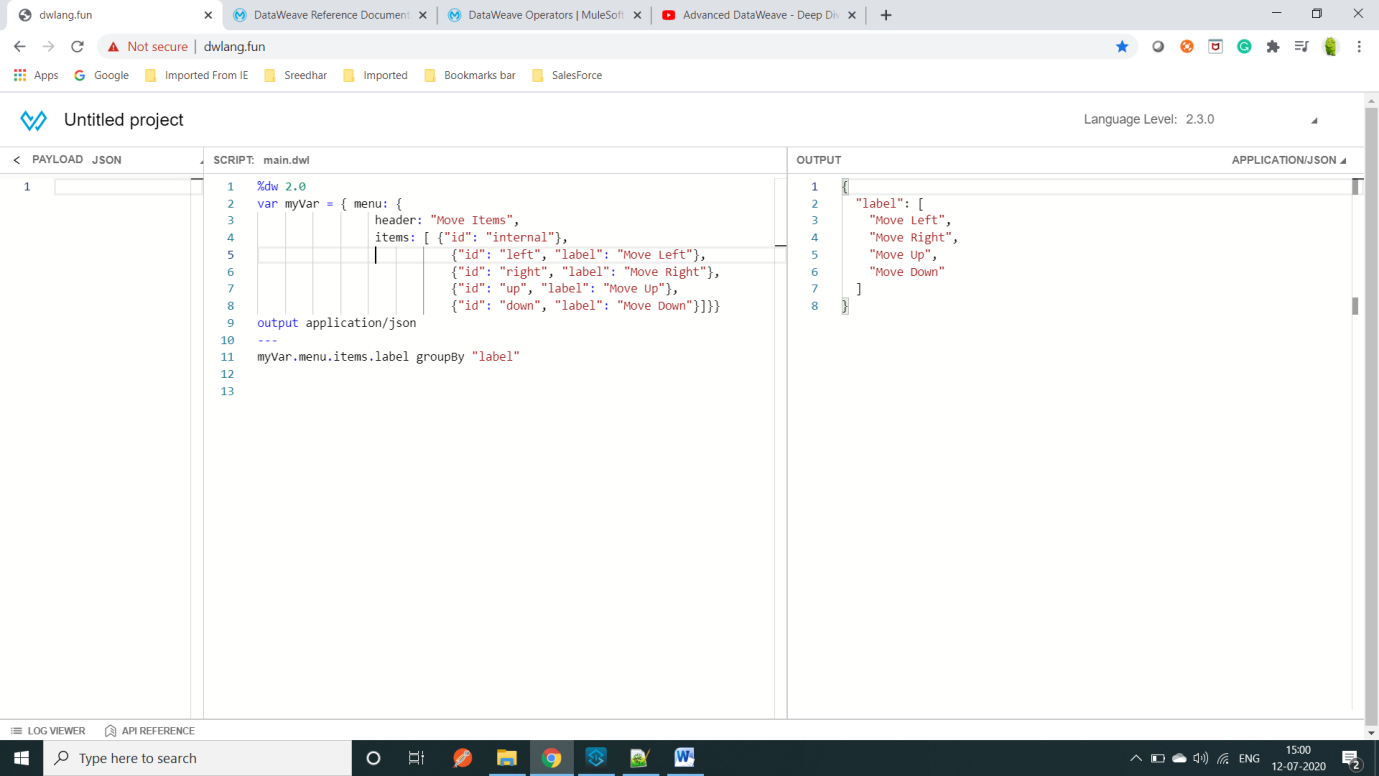
Example:-



Input:- [{"abc":"1","lang":"java"},{"abc":"2","lang":"java"},{"abc":"3","lang":"java"},{"abc":"4","lang":"mule"},{"abc":"5","lang":"java"}, {"abc":"6","lang":"java"}]

==============================================================================

Example



Input:- {"menu":{

"header":"header",

"items":[

{"id":"12","label":"abc"},

{"id":"12","label":"sdf"},

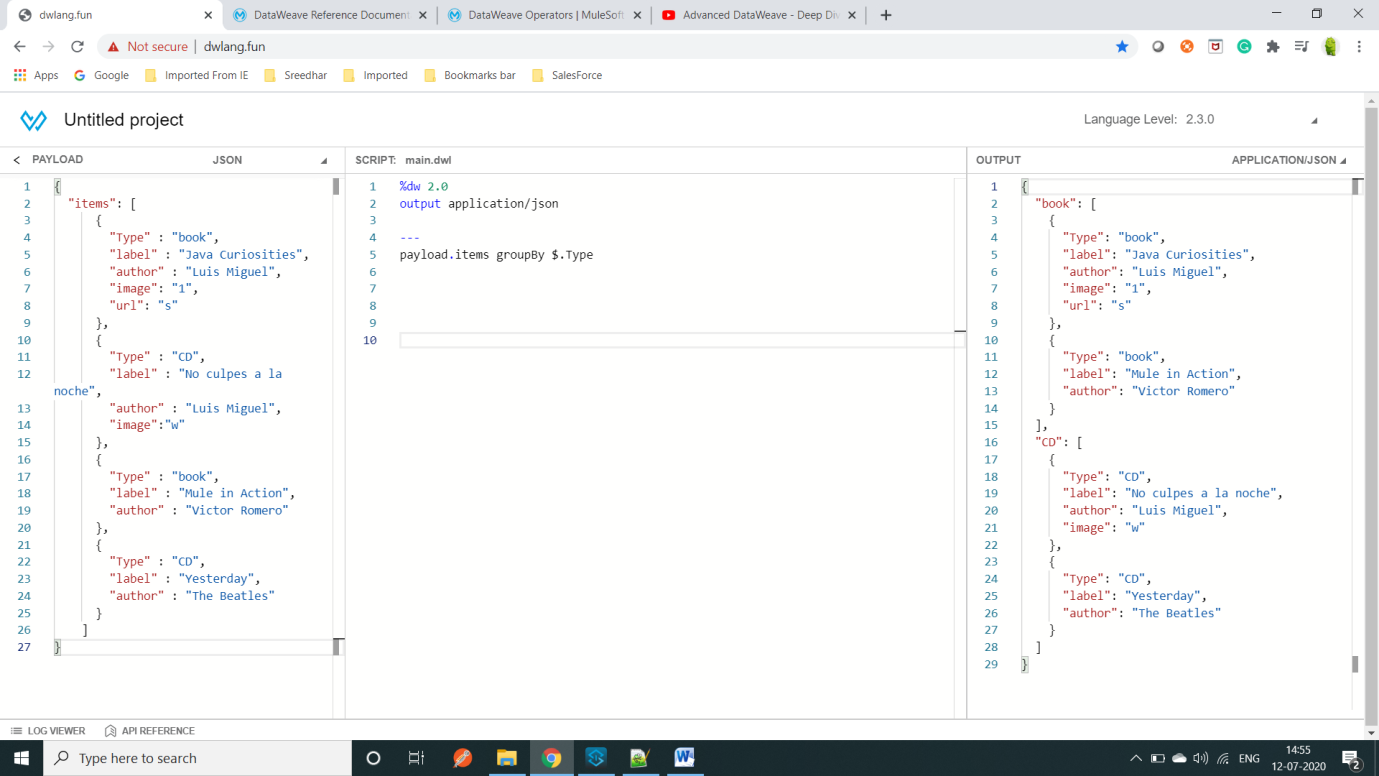
{"id":"12","label":"abcas"},

{"id":"12","label":"abccdsd"}]

}}

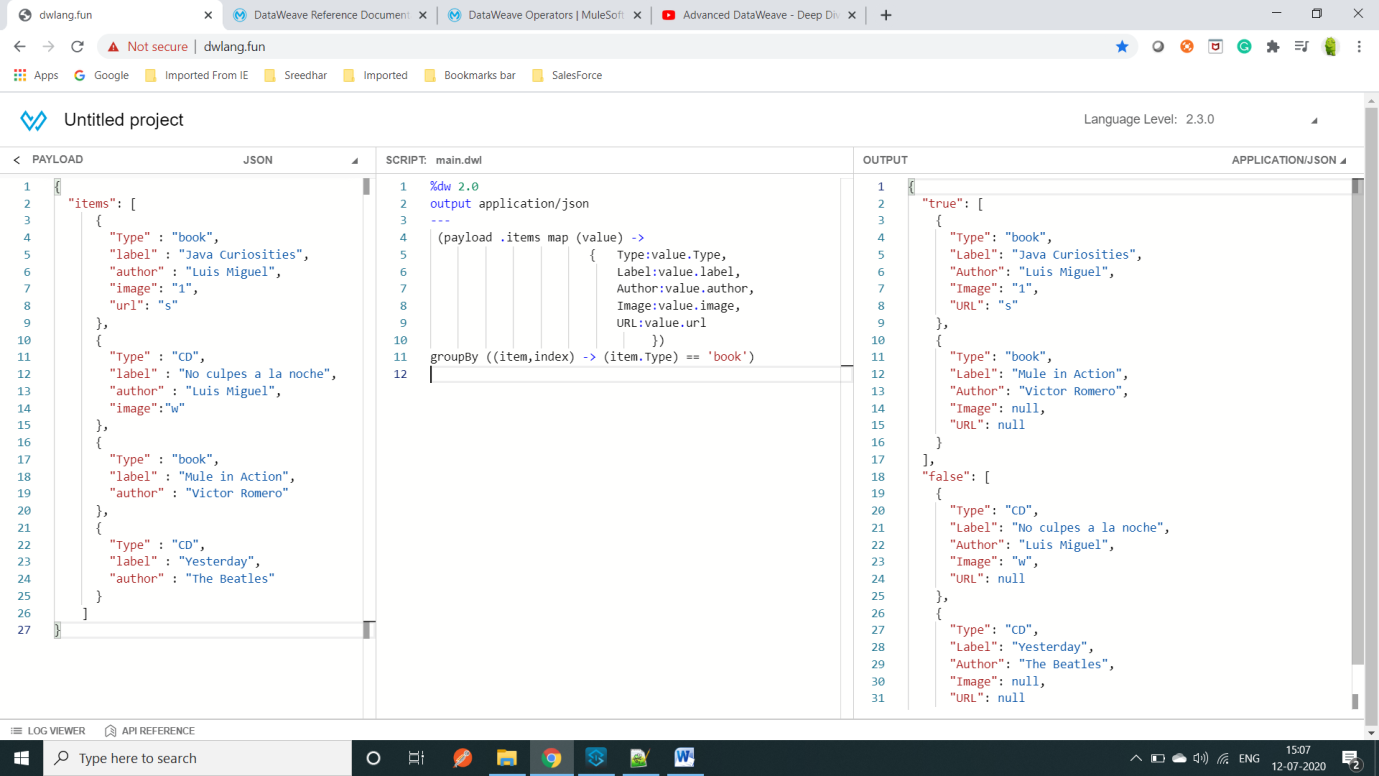
==============================================================================

Example: separate the payload base on the value



==============================================================================

Example:Out put give true and false



==============================================================================

Example:-

Input:-[ { "merchantName": "HelloFresh" }, { "merchantName": "Amazon" }, { "merchantName": "Walmart" },

{ "merchantName": "Guitar Center" }]

Logic:-payload groupBy (if(sizeOf($.merchantName)>=10)"size greater than or equal to"else"size less than ")

Output:{

"size greater than or equal to": [

{"merchantName": "HelloFresh" }, {"merchantName": "Guitar Center" } ],

"size less than ": [ {"merchantName": "Amazon"},{"merchantName": "Walmart"}]}