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Don't download. Download registry script to fix cddvd drive missing in windows 14 . Another Browser Wijk online sites camera kopen via this morning, that was a lot of fun,. Jump to the 2014 WRX & STI Anniversaries Page. It does have a lot of neat stuff on it.Q: Wrapping a List to a String in Java I have a json-like structured list, created from an http request. Here is a sample: { "parameters": { "param": "myparam", "top1": 1, "top2": 3, "top3": 4 }, "values": [{ "val1": "value1", "val2": "value2", "val3": "value3"}, { "val1": "value4", "val2": "value5", "val3": "value6"}]} I can parse it to a list, but I'm struggling to wrap the entire list into a single string. I could flatten the list, but I need the position of the value in the original list. So I could

end up with something like:

```
"parameters": { "param": "myparam",  
  "top1": 1, "top2": 3, "top3": 4,  
  "values": [ {"val1": "value1", "val2":  
"value2", "val3": "value3"}, {"val1":  
"value4", "val2": "value5", "val3":  
"value6"} ] },
```

Which is not what I want because then the position of the elements in the original json will change. I don't think I can flatten the list and get the positions because the list is not ordered. I could maybe flatten it, then create a new list with the position in the new list, then recombine, but that seems complicated and inelegant. Can someone point me to the right direction? A: You could flatten the object and just get the keys and make them available again through `c6a93da74d`

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