Dear product manager,

I recently received a zipped json file to analyze and had a few question. At first, I was wondering if the files were corrupt or if there was something I may have been missing. After thorough investigation, I noticed that all files seemed to be corrupt. A JSON is a collection of key-value pairs separated by a column. However, this file only have key-value pairs, however, they are not separated by a comma, nor are they enclosed by a pair of square brackets. Therefore, they are showing errors when trying to open, which makes them corrupt. I tried several different methods, such as viewing them on VS code, in a browser, and also tried to open the file in python using the json package, and I was unable to properly view the data. The changes I would suggest are: putting everything in the collection, then writing a name for it. Then everything should be put in array form since it is a list of collections. Finally, I would add commas to separate the list.