

Handling Files

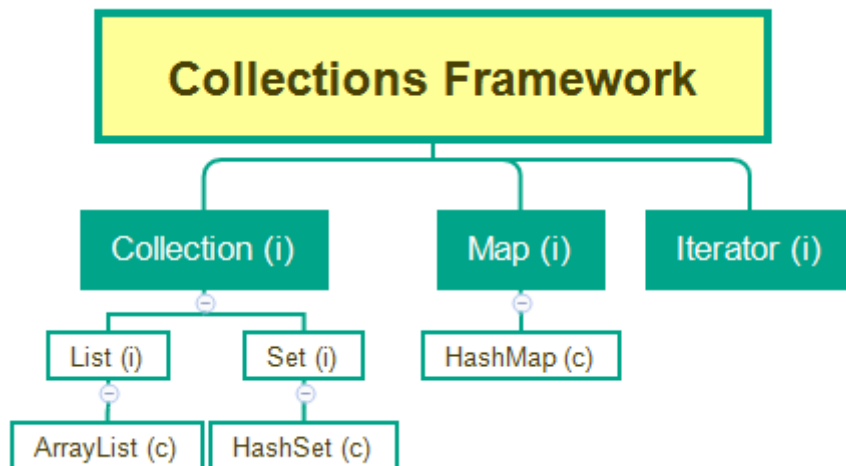
The purpose of handling files in Selenium is to read the text from the Files. ([Demonstrate here](#))

- Using File Class represent a file in Java, which is available outside the Project workspace.
 - Using File Class represent a file in Java, which is available inside the Project workspace.
 - Read a File in Java and print every line in the file to the output console
 - Optimize the reading and printing from a File using while loop
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Collections Framework

Collection is a group of individual **Objects**.

- Array's are fixed in sized, where as Collections are grow-able in size
- Though Collections Framework is a vast subject, we have to only learn the below for Selenium:



- **ArrayList**
 - ArrayList is nothing but a re-sizable array and is not of fixed size
 - Demonstrate an ArrayList which stores integer values and uses for loop to print those values - Demonstrate [here](#)
 - Demonstrate an ArrayList which stores different types of values and uses for each loop to print those values - Demonstrate [here](#)
 - Assigning the object of ArrayList class to Collection / List Interface - Demonstrate
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