

We have tried to implement Nesara's Paper on "ArgumentText: Searching for Arguments in Heterogeneous Sources" So we want our audience to already have some pre-requisite which will speed up our work on Tuesday!

So they need

1. Install Java and configure JAVA_HOME variable in the system.

- They can take help from
https://www3.ntu.edu.sg/home/ehchua/programming/howto/JDK_Howto.html

2. Download the Elastic search and execute it as a standalone server.

- For windows user:
 - **Zip version**
 - <https://www.elastic.co/guide/en/elasticsearch/reference/current/zip-windows.html>
 - Direct download link:
https://artifacts.elastic.co/downloads/elasticsearch/elasticsearch-7.2.0-windows-x86_64.zip
 - If its not working in few % cases, then install its **msi version**
 - <https://www.elastic.co/guide/en/elasticsearch/reference/current/windows.html>
 - Direct download link:
<https://artifacts.elastic.co/downloads/elasticsearch/elasticsearch-7.2.0.msi>
- **For Linux, Mac, docker or other user:**
 - <https://www.elastic.co/downloads/elasticsearch>

Note: After successfully installation, you can check whether its working or not by visiting Localhost:9200 in your browser, you will receive json response