

EsAC to Clay: Usage

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Program Usage

To use this program, simply run from the command line:

```
java -jar EsacClayConversionApp.jar
```

From here, you should get a prompt to enter a file name in the format `<file|web> <filename>`. The `<filename>` parameter is the name of the file, and the `<file|web>` parameter is to determine whether or not the file is local or on a remote server. For example, to load a local file called `littletune.esac`, you'd enter

```
file littletune.esac
```

Or, to load a file called `notsolittletune.esac` located on a server called `example.com`, you'd use:

```
web example.com/notsolittletune.esac
```

(Note that the first parameter is not case sensitive, but the second (filename) is.)

After this is entered, the program will attempt to load the file (throwing errors if the file is malformed, or doesn't exist, or such), translate the EsAC into Clay, output the EsAC input and the Clay output on screen, and then prompt for a filename to save the Clay output to. Simply enter a filename (an extension of `.clay` is recommended, but not required) and press enter. For example:

```
yetbiggertune.clay
```

And that's all there is to it.