



## **FROST**

Read a mixed-format set of input files, with just one line of code.

What sort of files?

Licence

Community

Source Code

A web service

Get the data back in a single, standardised object model In C++, Java, Python, C#, or Go native data structures

Developer Quick Start



Experiment Playground

Read your input files like this:

input\_deck = Frost.Read("my input directory")

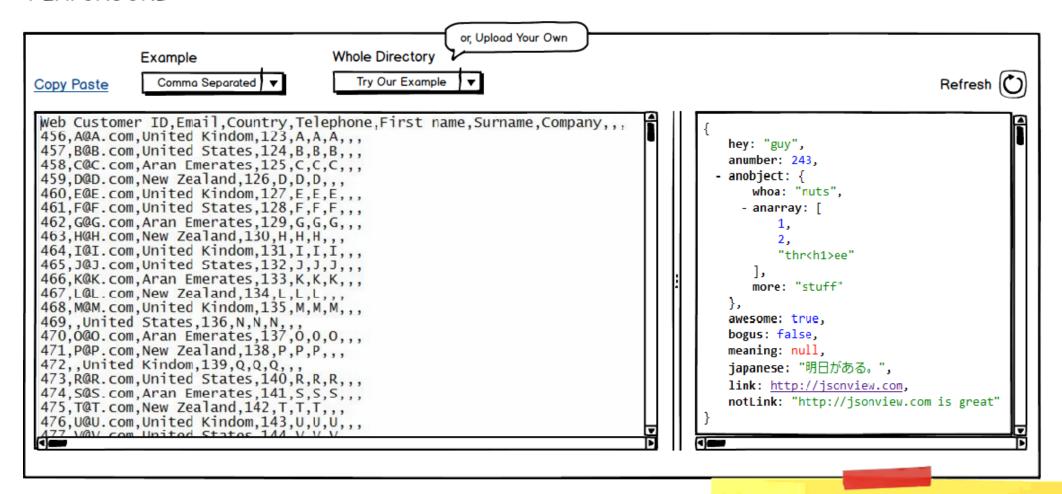
You need to add this code fragment to your code to make it work.

Now you can pull out a key-value (for example) like this:

value = input\_deck.filename\_a["some key"]

More examples

The content for this area changes according to what you select, while the rest of the page stays the same.



Copy and Paste pre-populates the left panel (a text editor) with "paste or type your content here", and initialises the right panel with "click refresh".

"Example" is similar, except that it pre-populates the left pane with an example and launches the first conversion automatically.

The upload option - replaces the left pane with a dedicated form that lets you browse to choose a zipped-up directory to upload. Once the upload has been done, obviously the JSON is shown on the right. The left pane says "showing your uploaded file <xxx>".

The "try our example" option is vary similar. Obviously it doesn't need to intervene with an upload form. It also augments the message in the left pane with "download a copy of our example input deck HERE".