

```
1  # =====
2  #
3  # In order for this extractor to run according to your preferences,
4  # the following parameters need to be set.
5  #
6  # Some parameters can be left with the default values provided here - in that
7  # case it is important to verify that the default value is appropriate to
8  # your system. It is especially important to verify that paths to files and
9  # software applications are valid in your system.
10 #
11 # =====
12
13 import os
14
15 # Name to show in rabbitmq queue list
16 extractorName = os.getenv('RABBITMQ_QUEUE', "nca.csv_stats")
17
18 # URL to be used for connecting to rabbitmq
19 rabbitmqURL = os.getenv('RABBITMQ_URI', "amqp://guest:guest@localhost/%2f")
20
21 # Name of rabbitmq exchange
22 rabbitmqExchange = os.getenv('RABBITMQ_EXCHANGE', "clowder")
23
24 # Type of files to process
25 messageType = "*.file.text.csv", "extractors." + extractorName
26
27 # Trust certificates, set this to false for self signed certificates
28 sslVerify = os.getenv('RABBITMQ_SSLVERIFY', False)
29
30 # Endpoints and keys for registering extractor information in CSV format.
31 registrationEndpoints = os.getenv('REGISTRATION_ENDPOINTS',
32
33                                     "http://localhost:9000/clowder/api/extractors?key=key1,"
34                                     "
35                                     "http://host2:9000/api/extractors?key=key2")
```