

# WSMailUpImport.StartProcess

Starts the import process that has been created using [NewImportProcess](#) method

## Method parameters

*StartProcess(int idList, int listGUID, int idProcess)*

Starts the import process

- *idList*: list identifier
- *listGuid*: GUID of the list
- *idProcess*: import process ID

If the process cannot be activated the result will contain an appropriate ReturnCode.

## Sample ReturnCode

```
<mailupMessage>
<mailupBody>
<ReturnCode>0</ReturnCode>
</mailupBody>
</mailupMessage>
```

## Error codes

Error code	Description
-600	unrecognized error
-601	an import process is already running for the list
-602	an import process is already running for a different list
-603	error checking process status
-604	error starting the process job

## Ruby Example

```
# Refer to https://mailup.atlassian.net/wiki/display/mailupapi/MailUp+RubyGem for gem information.
require 'mailup'
m = MailUp::Import.new('username', 'password', 'console_url')
m.start_proces(:idList => 123456, :listGuid => 123456, :idProcess => 123)
# => <?xml version="1.0" encoding="windows-1252" ?><mailupMessage><mailupBody><ReturnCode>0<
/ReturnCode></mailupBody></mailupMessage>
```