Automated start of workflows with a hotfolder

It is possible to start a workflow or a queue of several workflows from a hotfolder. The configuration has to be defined in the file %FEEDER_RUBY%\config\doc_observer.yml

```
#development:                        # environment
hotfolder_xy:
  directory_watcher:
    directory: /tmp                 # directory to watch
    glob: */**                      # pattern for files to watch
    interval: 5.0                   # interval between runs (in seconds)
    stable: 2                       # number of runs until a file is stable
    persist: /tmp/dw_state.yml   # path for persistance file

  webservice:
    uri: localhost:3000             # uri for the webservice
    user: user                      # user name for basic authentication
    password: passwort123           # password for basic authentication
#Use one of these configuration parameters to define which workflow(s) to
execute
  workflow_id: 3                    # id of the workflow to execute or...
  workflow_ids: [1, 2]             # ...a list of workflow ids to execute

  teardown_workflow_id: 1           # this workflow gets executed when a
worfklow in the list failes (used to clean-up, send message, etc.)

path:
  parent: false                     # submit the parent path of the object {
true | false (default) }
  absolute: false                   # submit the absolute path of the object {
true | false (default) }
  extension: false                  # submit the filename with the extension {
true | false (default) }
```

Configure the service or daemon as followed:

Path to the application: %APPS%\ruby23\bin\bundle.bat
Startup directory: %APPS%\feeder_ruby
Arguments: exec %APPS%\ruby23\bin\ruby lib\doc_observer\doc_observer.rb hotfolder_xy

Where the name of the hotfolder must equal the name defined in doc_observer.yml.