

Add a pipeline to the REST API

Make a python package that runs the pipeline

- Template on github:
EOSC-LOFAR/LOFAR_pipeline_template

- Fill in the run function:

```
26 def run_pipeline(observation, **kwargs):  
27     # Start your pipeline here  
28     return "<give a pipeline response>"
```

- Put parameters in *config.json*

- Minimal changes to the API are needed:

- Install the pipeline package
- Import and register it in the *pipeline_administrator.py*