FEDOT.Web: Beginners guide

This is the manual for the web demonstrator for the AutoML framework FEDOT (https://github.com/nccr-itmo/FEDOT).

It is the open-source product available in

https://github.com/nccr-itmo/FEDOT.Web.

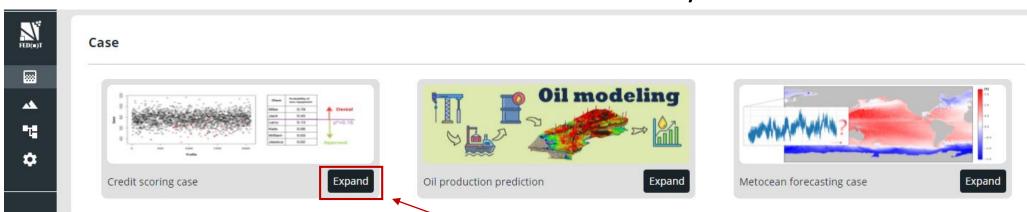
The online version can be accessed in

https://fedot.onti.actcognitive.org/

Press "Sign In as guest" or use your login/password (can be obtained from nnnikin@itmo.ru)

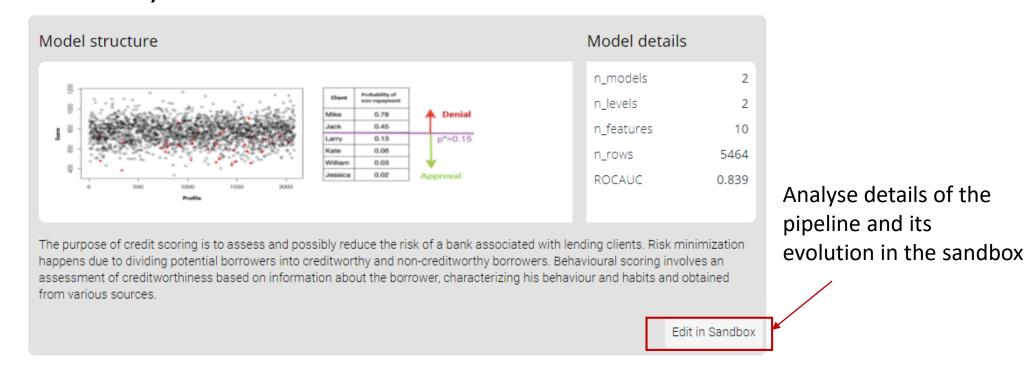


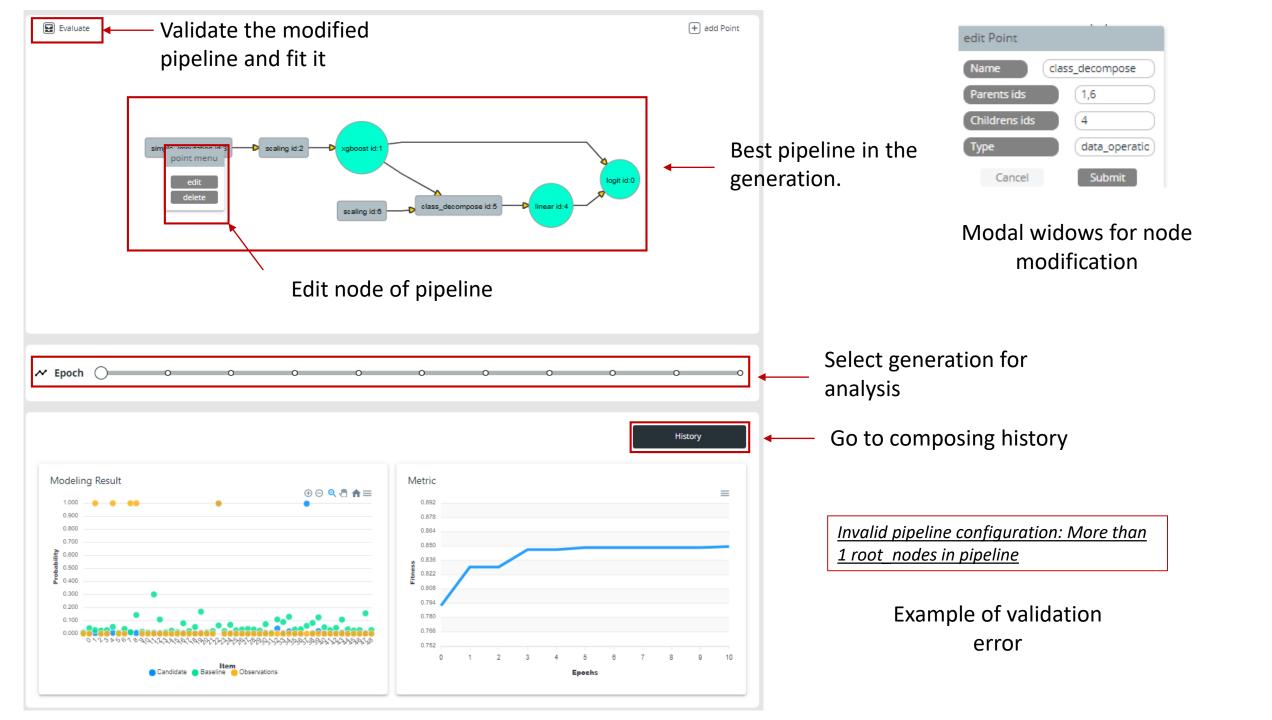
Choose the case of analysis.

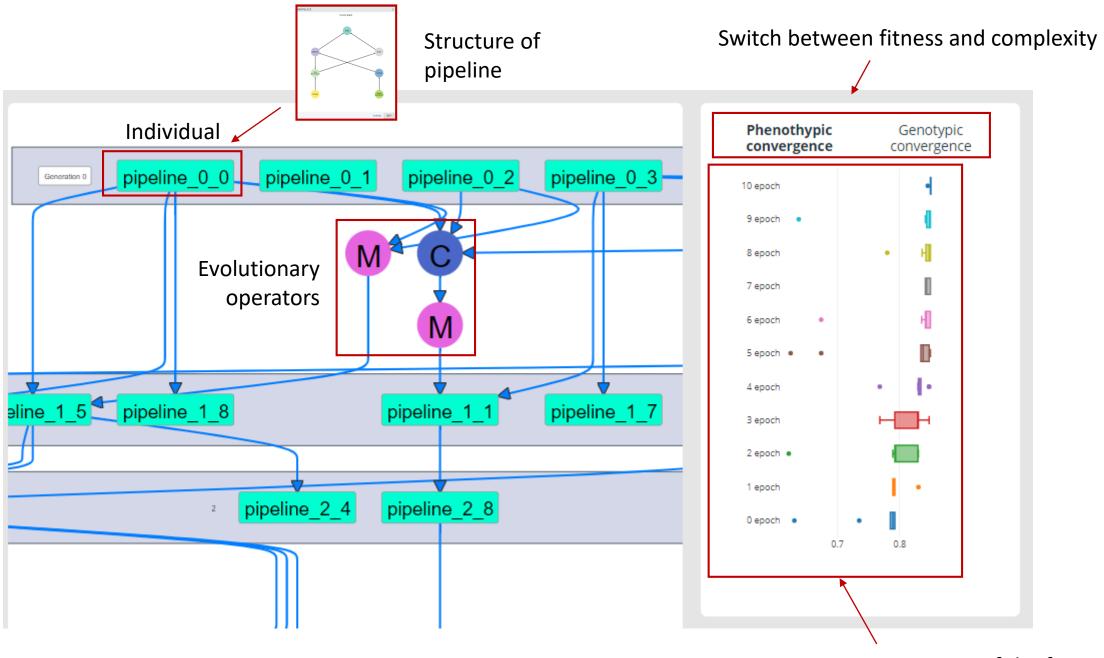


Expand the selected case study

Analyze the details of the models. Go to sandbox.







Convergence of the fitness function during evolution

To participate in the FEDOT.Web development, you can:

- 1. Fork https://github.com/nccr-itmo/FEDOT.Web repository
- 2. Create new branch and add modifications
- 3. Create pull request with description of new features

Also, any feedback (issues, comments, stars) is welcome.

