Technical Working Party on Automation and Computer Programs TWC/35/17

Thirty-Fifth Session

Original: English

Buenos Aires, Argentina, November 14 to 17, 2017

Date: November 8, 2017

A SINGLE TOOL FOR DUS COMPUTATION PROCESS

Document prepared by an expert from France

Disclaimer: this document does not represent UPOV policies or guidance

The Annex to this document contains a copy of a presentation on "A single tool for DUS computation process", prepared by an expert from France, to be made at the thirty-fifth session of the Technical Working Party on Automation and Computer Programs (TWC).

[Annex follows]

ANNEX

A SINGLE TOOL FOR DUS COMPUTATION PROCESS

Presentation prepared by an expert from France

A single tool for DUS computation process

Buenos Aires Twc 35 Novembre 2017



At what stage are we? CoyU (mobile mean method)

2016

- For CoyU (mobile mean method): Almost ready (75%)
 - Check the result
 - Implement graphic representation

2017

- For CoyU (mobile mean method): Almost ready (90%)
 - Implement graphic representation



At what stage are we? CoyD

2016

- For CoyD : Started significantly (50%)
 - Finalize output file
 - Generate final report
 - Check the result
 - Implement graphic representation

2017

- For CoyD : Started significantly (80%)
 - Check the result
 - Implement graphic representation



At what stage are we? CoyD

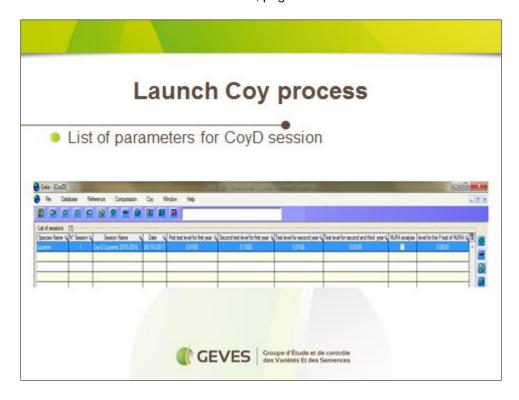
2016

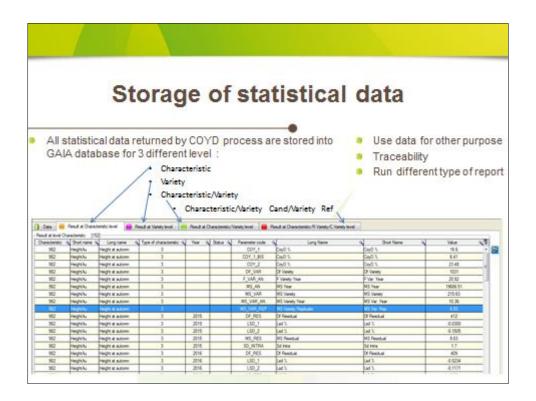
For CoyU (spline method): Not really started

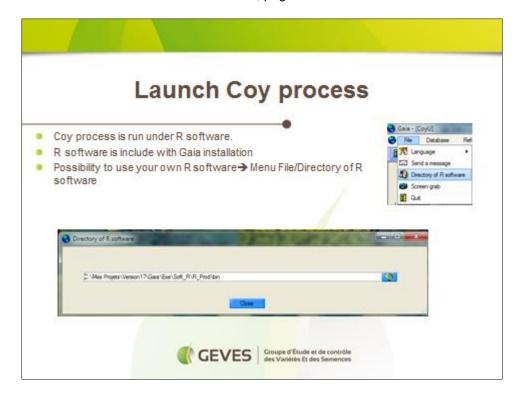
2017

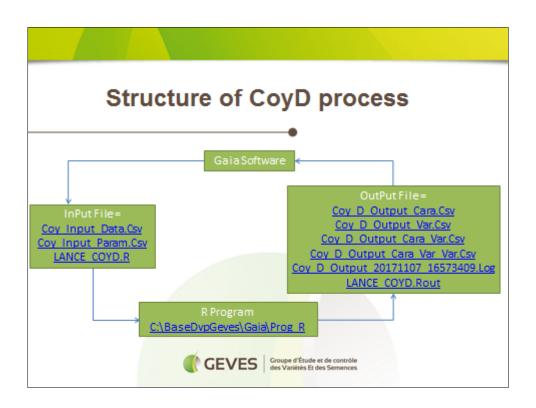
For CoyU (spline method): Not really started

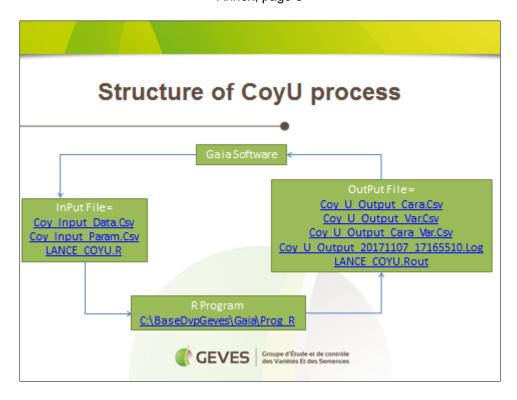


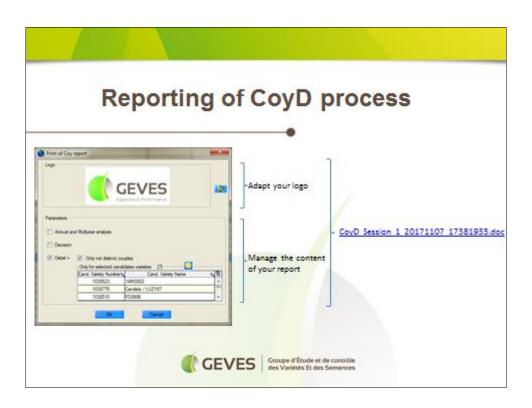


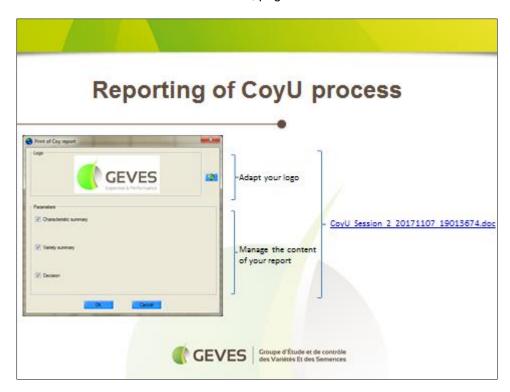












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