Whampyr - Task #2823

Decompose the product workflow

29/03/2018 02:50 PM - Antoine Tavant

Status:	Closed	**Start date:**	29/03/2018
Priority:	High	**Due date:**	12/04/2018
Assignee:	Antoine Tavant	**% Done:**	0%
Category:		**Estimated time:**	2.00 hours
Target version:		**Spent time:**	0.00 hour
revision:	r0		

Description

We need to clarify a bit more the steps/ actions that the code will follow.

By example there is a small list of what I noted:

- Inputs
  - Distribution functions
  - B, E *$ k$ and/or $ \omega $ ranges
- Calculations
  - Matrix calculation (via numerical or analytic integrations, and so on)
  - Solve the root of the relation discpertion
- OutPut:
  - Plot ?
  - text/bin file ?
  - interactive GUI ?

History

#1 - 16/07/2018 05:06 PM - Antoine Tavant

- Status changed from New to Resolved

- Assignee set to Antoine Tavant

#2 - 16/07/2018 05:07 PM - Antoine Tavant

- Status changed from Resolved to Closed