

## PYROS - Evolution #4681

Evolution # 4090 (Nouveau): \*\*\*\*\* PYROS SOFTWARE

Evolution # 4093 (Nouveau): \*\*\*\*\* (WP) 09.1 – OBSERVATORY CONTROL

Evolution # 4671 (Nouveau): \*\*\*\*\* (M) 09.1.99 - SIMULATORS

### \* (F) Alerts Network Simulator (IRAP)

11/10/2016 12:17 pm - Etienne Pallier

<b>Status:</b>	Nouveau	<b>Start date:</b>	
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Jeremy Barneron	<b>% Done:</b>	60%
<b>Category:</b>		<b>Estimated time:</b>	160.00 hours
<b>Target version:</b>	Version 0.14 - Execution with Simulators (v0.1)	<b>Spent time:</b>	8.00 hours
<b>Description</b>			
Simulateur qui vient en remplacement du réseau d'alerte GCN, et que l'on pourra paramétrer pour envoyer différents types d'alertes selon différentes cadences, afin de provoquer différents scénarios traitements de Pyros			
<b>Related issues:</b>			
Copied from Evolution # 4315: * (F) Website Design		<b>Nouveau</b>	<b>06/16/2016</b>
Copied to Evolution # 4683: * (F) Routines Submission Simulator (IRAP)		<b>Nouveau</b>	

### History

#### #1 - 11/10/2016 12:32 pm - Etienne Pallier

- Subject changed from \* (F) Website Design to \* (F) Alert Network Simulator
- Description updated

#### #2 - 11/10/2016 12:35 pm - Etienne Pallier

- Subject changed from \* (F) Alert Network Simulator to \* (F) Alerts Network Simulator

#### #3 - 11/10/2016 12:44 pm - Etienne Pallier

- Subject changed from \* (F) Alerts Network Simulator to \* (F) Alerts Network Simulator (IRAP)

#### #4 - 11/10/2016 04:12 pm - Etienne Pallier

- % Done changed from 100 to 20
- Estimated time set to 320.00

#### #5 - 11/10/2016 04:20 pm - Etienne Pallier

- Estimated time changed from 320.00 to 160.00

#### #6 - 12/01/2016 06:20 pm - Jeremy Barneron

- Assignee set to Jeremy Barneron
- % Done changed from 20 to 60

#### #7 - 12/01/2016 06:21 pm - Jeremy Barneron

- Target version set to Version 0.14 - Execution with Simulators (v0.1)