

## SciQLOP - Task #1715

Epic story # 1165 (Closed): Récupération des données (AMDA)

User story # 1277 (Closed): Lecture du squelette

### Création du noeud de l'arborescence de donnée AMDA

27/06/2017 02:42 PM - Anonymous

<b>Status:</b>	Closed	<b>Start date:</b>	04/07/2017
<b>Priority:</b>	High	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Spent time:</b>	0.00 hour
<b>revision:</b>	r0	<b>blocked:</b>	No
<b>Description</b>			
Utiliser le parser JSON pour lire le fichier JSON Amda et envoyer les noeuds au DataSourceController.			
Le plugin AMDA connait l'emplacement du fichier JSON			

### History

#### #1 - 04/07/2017 09:19 AM - Anonymous

- Status changed from New to In Progress
- Assignee set to Anonymous
- Start date set to 04/07/2017

#### #2 - 05/07/2017 11:40 AM - Anonymous

- Status changed from In Progress to Feedback

#### #3 - 07/07/2017 03:09 PM - Anonymous

- Status changed from Feedback to Closed