

## Gisaf - Bug #7584

### Error with large integers (graphql)

06/02/2019 16:05 - Philippe May

<b>Status:</b>	In Progress	<b>Start date:</b>	06/02/2019
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Philippe May	<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>Description</b>			
Eg: when the id of a feature is more than 2147483647 (graphene.types.scalars.MAX_INT), the information isn't displayed.			
See <a href="https://docs.graphene-python.org/en/latest/types/scalars/">https://docs.graphene-python.org/en/latest/types/scalars/</a> for a discussion: there's a confusion between the graphql Int specs (max: $2^{32} - 1$ ) and the IEEE Int spec ( $2^{53} - 1$ )			

#### Associated revisions

##### Revision 1aefad05 - 22/08/2019 01:44 - Philippe May

Use strings for id (Refs #7584)

#### History

##### #1 - 21/08/2019 09:53 - Philippe May

This same issue impacts the selection and plugins tool, obviously, because they all use graphql fetched data. With plugins, a simple workaround was to use a string type for ids.

##### #2 - 20/09/2019 10:52 - Philippe May

- Status changed from New to In Progress