## Galaxy Small Scale Admins poll - All questions are optional

ID	
Optional, might be public - Initials/ Name / E-mail	
Galaxy instance characteristics	
Galaxy Ilistance Characteristics	
How many 'active users' do you have on your instance? (approx.)	
Amount (active users)	
Comment (active users)	
Comment (active users)	
	//
DB	
Technology (DB)  SQLite	
○ PostgreSQL	
<ul><li>○ MySQL</li><li>○ Other</li></ul>	
O No answer	
Comment (DB)	

#### **Computing**

# Method (Computing) Pulsar Batch scheduler Local Other No answer

**Comment (Computing)** 

#### **Object store**

Bad	ckend (Object store)
	Local
	NAS
$\bigcirc$	S3
$\bigcirc$	Google Cloud Storage
	Azure BLOB
$\bigcirc$	Swift
	iRODS
0	No answer

**Comment (Object store backend)** 

Gravity	https:/	//github	.com/galax	kyproject.	/gravity
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Gravity https://github.com/galaxyproject/gravity
Do you use Gravity?
Yes
○ No
No answer
Details/ Comment (Gravity)
Other comments
Other comments (cluster characteristics)
Development
Workflow development
Hours per month (workflow dev.)
-1

Comment (workflow dev.)

Tool	deve	lopmen	ıt

Do you use Planemo?
○ Yes
○ No
No answer
Tools Storage
Local Filesystem  Local Mercurial toolshed
Public Mercurial toolshed
✓ No answer
On average, hours per month (new tool dev.)
-1
Comment (new tool day)
Comment (new tool dev.)
On average, hours per month (updating existing tools)
-1
Cause/Comment (tool updates)

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Which method(s) do you use for tool packaging?
Conda
Containers
✓ No answer
Comment (tool packaging method)
On average, hours per month (tool packaging writing (conda recipes/container config/))
Comment (tool packaging cost)
Users
03013

https://framaforms.org/node/889004/webform

On average, hours per month (packaging)

**End-user assistance** 

\_1

**Comment (tool packaging cost)** 

#### **User training**

On average, hours per month (user training)

-1

**Comment (user training)** 

#### User tool dev

Are there any users developing tools themselves locally?

- Yes
- O No
- No answer

If so, do they use Planemo?

- Yes
- O No
- No answer

--- Admin - Galaxy Upgrades ---

### DB Schema Migration : https://docs.galaxyproject.org/en/latest/admin/db\_migration.html

On average, months between two upgrades of your instance's database schema.  -1	
On average, hours a DB schema migration takes -1	
Comment (DB Migration)	
General upgrades	//
Ansible  I use it  I don't use it  No answer  Which version of Galaxy are you currently using (ex: 23.1.2)	
On average, months between two upgrade of your instance's version -1	
On average, hours an upgrade takes (excluding DB Schema migration, since covered earlier)	

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What are your motivations for an upgrade?	
	//
Admin recurrent tasks	
Database back-up	
On average, weeks between two database back-ups	
-1	
Method/Comment (DB back-ups)	
Method/Comment (DD back-ups)	
	//
Intentional Galaxy process restarts (for maintenance purposes)	
Amount of intentional Galaxy restarts per year	
-1	
Reason/Comment (restarts)	

#### **Crashes**

Amount of times per year (crashes) -1
Indentified cause/Comment (crashes)
Other recurrent admin tasks not covered yet (no tool dev, no use assistance, no galaxy upgrades, no DB-backup,)
Hours (other admin tasks) -1
Hours (other admin tasks)