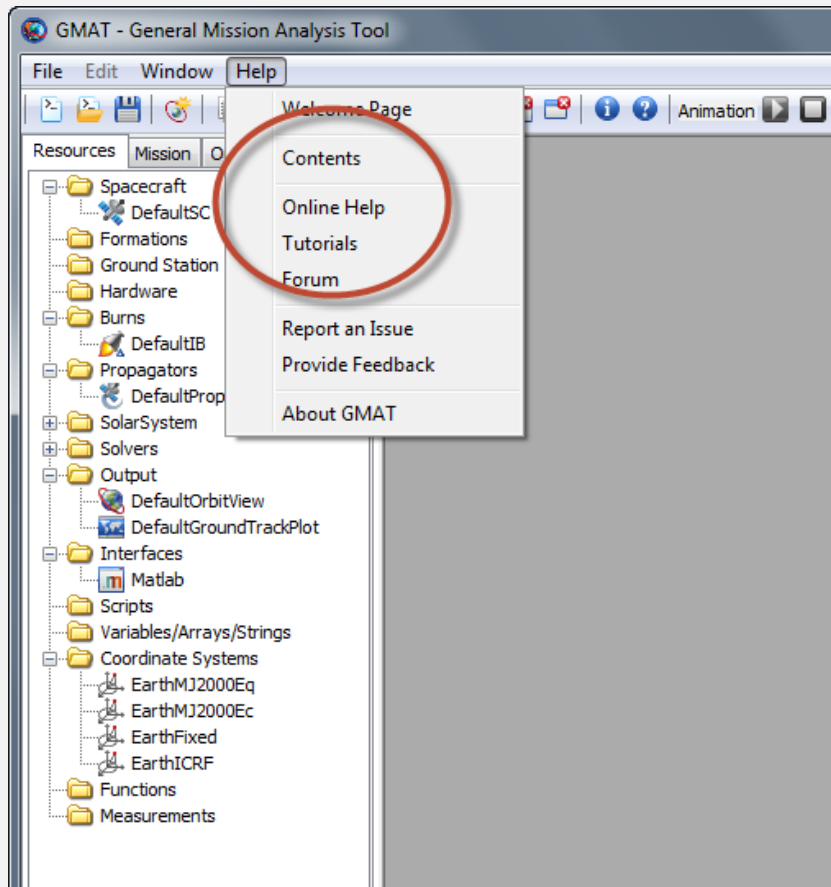general mission analysis tool

Training Wrap-up

GMAT Fundamentals
Joel Parker
June 30, 2014

NASA Goddard Space Flight Center
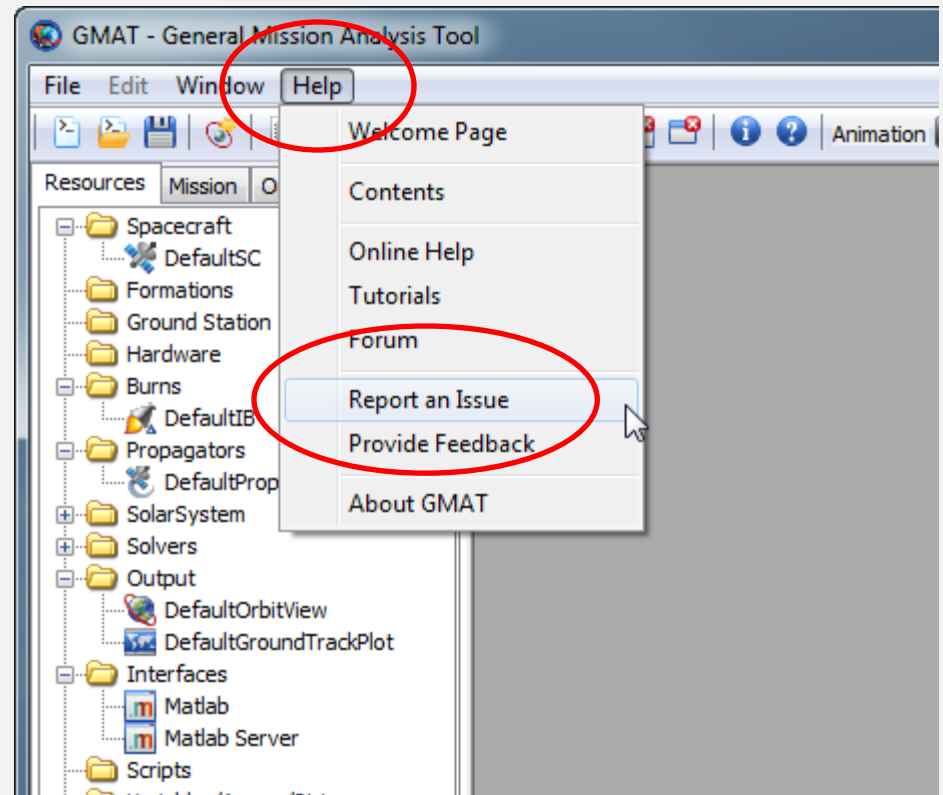
Getting Help

- Basic user information

- Tutorials

- Full reference
  - Resources
  - Commands
  - Subsystem references

Reporting a Bug

We want your bugs!

(and improvement requests)

Reporting a Bug

URL: http://bugs.gmatcentral.org/

Reporting a Bug

Login

Username

Password

☐ Remember my login on this computer

Not a member? Sign Up for an account.

[Log In]   Can't access your account?

Log in

or

Sign up
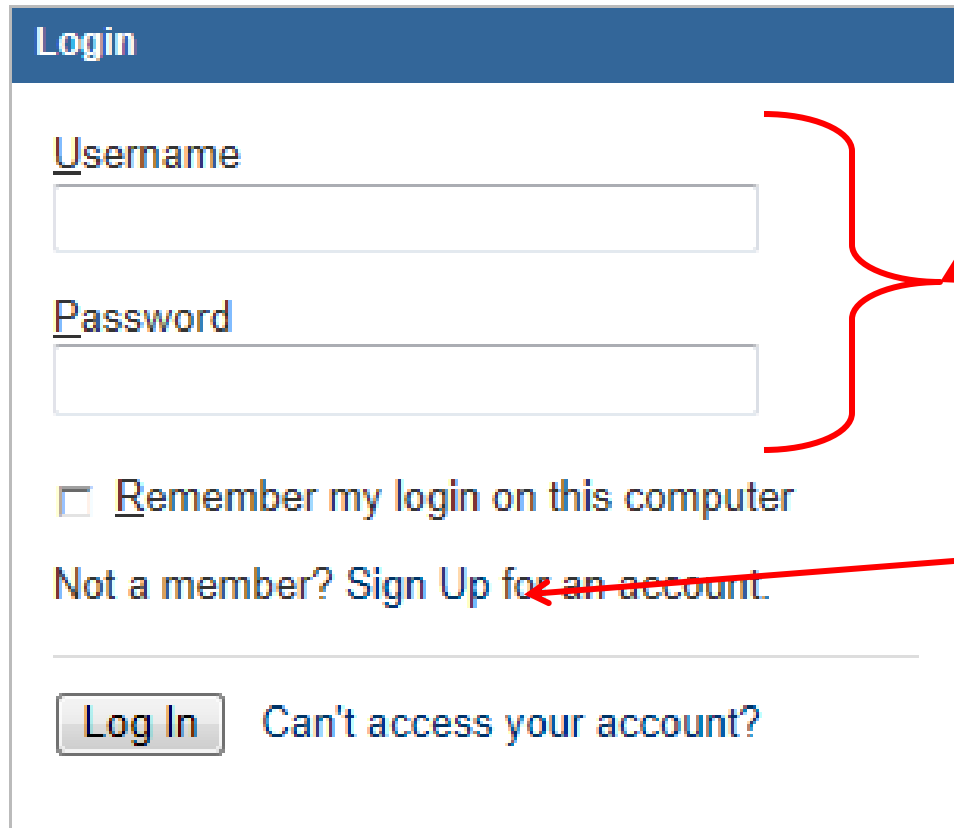
(not needed to view existing bugs)

Reporting a Bug

Reporting a Bug

Fill out:
- Summary
- Environment
- Description
- Attachments

We triage new bugs every Wednesday.

You'll get email updates of status changes.

Reporting a Feature Request

- **Bug**: a defect in an existing feature
- **Improvement**: new behavior to existing feature
- **New Feature**: something completely new

Project Resources

- Homepage & Wiki: http://gmatcentral.org
- User Forum: http://forums.gmatcentral.org
- Documentation: http://gmat.sf.net/docs
- Issue tracker: http://bugs.gmatcentral.org

Name	Roles	Contact	Office
Steve Hughes	Project lead, dynamics, optimal control, CCB	steven.p.hughes@nasa.gov	S117
Steve Cooley	Solvers, maneuvers, nav	d.s.cooley@nasa.gov	E123
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Rizwan Qureshi	Graphics, output, JWST, GMAT functions	rizwan.qureshi-1@nasa.gov	C002B

Getting Involved

Easier

Harder

- – Community support (forums, lists)

- – Submit bugs, feature requests to JIRA

- – Improve documentation

- – Fix bugs, contribute to "starter" feature requests

- – Contribute to new features

Thank you for attending!

We hope you found it useful, and we are interested in your feedback.