Open Science Grid Training & Workshops

Elizabeth Prout
Indiana University
Open Science Grid Operations

The Open Science Grid values the opportunity to train new users

Software Carpentry and the OSG User School are two efforts we've developed to accomplish that.

What is Software Carpentry?

Software carpentry is a program designed to teach researchers vital computing concepts that they are unlikely to learn in their classrooms and laboratory settings.

What's special about this program?

- Very low cost to attend
- The organizers travel to different universities to host the event
- Cater to many, if not just HTC
- Appeals to a broad discipline with a variety of skill level and interests.

What is the OSG User School?

The user school is a summer program that targets grad students and others. This program uses hands-on methods to teach attendees basic to intermediate job submission and management in an HTC environment.

What's special about this workshop?

- covers an extraordinarily expansive amount of material
- the most "in-depth" program about high throughput computing
- has tons of reusable content from hands on demonstrations

How do I attend?

This is a yearly event and registration will be open next spring. Contact information:
Web: http://www.opensciencegrid.org/UserSchool
Email: user-school@opensciencegrid.org
Facebook: https://www.facebook.com/OSGUserSchool
Twitter: https://twitter.com/OSGUserSchool

Prezi

Open Science Grid Training & Workshops

Elizabeth Prout
Indiana University
Open Science Grid Operations

The Open Science Grid values the opportunity to train new users

Software Carpentry and the OSG User School are two efforts we've developed to accomplish that.

What is Software Carpentry?

Software carpentry is a program designed to teach researchers vital computing concepts that they are unlikely to learn in their classrooms and laboratory settings.

What's special about this program?

- Very low cost to attend
- The organizers travel to different universities to host the event
- Cater to many, if not just HTC
- Appeals to a broad discipline with a variety of skill level and interests.

What is the OSG User School?

The user school is a summer program that targets grad students and others. This program uses hands-on methods to teach attendees basic to intermediate job submission and management in an HTC environment.

What's special about this workshop?

- covers an extraordinarily expansive amount of material
- the most "in-depth" program about high throughput computing
- has tons of reusable content from hands on demonstrations

How do I attend?

This is a yearly event and registration will be open next spring. Contact information:
Web: http://www.opensciencegrid.org/UserSchool
Email: user-school@opensciencegrid.org
Facebook: https://www.facebook.com/OSGUserSchool
Twitter: https://twitter.com/OSGUserSchool

Prezi

The Open Science Grid values the opportunity to train new users

Software Carpentry and the OSG User School are two efforts we've developed to accomplish that.

Prezi

What is the OSG User School?

The user school is a summer program that targets grad students and others. This program uses hands-on methods to teach attendees basic to intermediate job submission and management in an HTC environment.

Prezi

What's special about this workshop?

- covers or reimburses expenses as much as possible
- the most "in depth" program about high throughput computing
- has tons of re-usable content from hands on demonstrations

Prezi

How do I attend?

This is a yearly event and registration will be open next spring. Contact information:

Web: http://www.opensciencegrid.org/UserSchool

Email: user-school@opensciencegrid.org

Facebook: https://www.facebook.com/OSGUserSchool

Twitter: https://twitter.com/OSGUserSchool

Prezi

What is Software Carpentry?

Software carpentry is a program designed to teach researchers vital computing concepts that they are unlikely to learn in their classrooms and laboratory settings.

Prezi

What's special about this program?

- Very low cost to attend
- The organizers travel to different universities to host the event
- Covers more than just HTC
- Appeals to a broad audience with a variety of skill levels and interests

Prezi

How do I attend?

Contact the user support group and express interest in bringing one of these workshops to your institution.

user-support@opensciencegrid.org

Prezi

Open Science Grid Training & Workshops

Elizabeth Prout
Indiana University
Open Science Grid Operations

The Open Science Grid values the opportunity to train new users

Software Carpentry and the OSG User School are two efforts we've developed to accomplish that.

What is Software Carpentry?

Software carpentry is a program designed to teach researchers vital computing concepts that they are unlikely to learn in their classrooms and laboratory settings.

What's special about this program?

- Very low cost to attend
- The organizers travel to different universities to host the event
- Cater to many, if not just HTC
- Appeals to a broad discipline with a variety of skill level and interests.

What is the OSG User School?

The user school is a summer program that targets grad students and others. This program uses hands-on methods to teach attendees basic to intermediate job submission and management in an HTC environment.

What's special about this workshop?

- covers an extraordinarily expansive amount of material
- the most "in-depth" program about high throughput computing
- has tons of reusable content from hands on demonstrations

How do I attend?

This is a yearly event and registration will be open next spring. Contact information:
Web: http://www.opensciencegrid.org/UserSchool
Email: user-school@opensciencegrid.org
Facebook: https://www.facebook.com/OSGUserSchool
Twitter: https://twitter.com/OSGUserSchool

Prezi