Research data management simplified.



Researchers

Focus on your research, not IT problems. We make it easy to move, manage, and share big data.







Resource Providers

Globus gives you more control over your data infrastructure, while providing excellent ease-of-use for your researchers.



GLOBUS PROVIDER PLANS

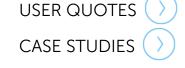




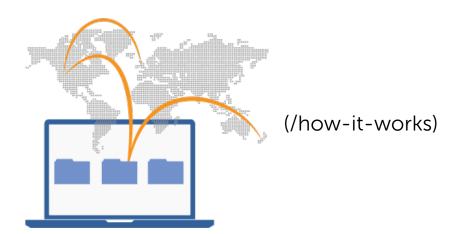
Our Users

Researchers and resource providers are our greatest inspiration and we love it when they say nice things about Globus.





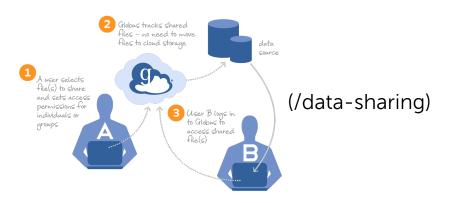




Fast, Reliable, Secure File Transfer

Move files between your laptop, lab server, research computing center, national supercomputing facility, or any other storage system, using just a browser.

LEARN MORE ABOUT FILE TRANSFER WITH GLOBUS ()



File Sharing Made Simple

Easily share data with your collaborators, directly from your own storage. All they need is a free Globus account, and you control what files they can access.

LEARN MORE ABOUT FILE SHARING WITH GLOBUS



Data Publication and Discovery

Globus makes it simple to describe, curate, and preserve data at desired levels of durability. And rich discovery functions make it possible to search, browse, and access large published data sets.

LEARN MORE ABOUT DATA PUBLICATION WITH GLOBUS ()





Globus Genomics (/genomics)

Scale genomics analysis with robust data management and elastic compute resources.



Globus Platform (/platform)

Develop web application or science gateways using the Globus plaform-as-a-service.



Globus Toolkit (/toolkit)

Develop grid and distributed infrastructure with the open-source software toolkit.

UPCOMING EVENTS

August 11, 2015 to August 13, 2015

RMACC High Performance Computing Symposium (/events/rmacc-hpc-symposium-2015)

University of Colorado Boulder, Wolf Law Building

September 28, 2015 to October 2, 2015

HPSS User Forum 2015 (/events/hpss-user-forum-2015)

University of Toronto

October 5, 2015 to October 8, 2015

Internet2 2015 Technology Exchange (/events/internet2-2015-technology-exchange)

Cleveland Convention Center

VIEW MORE EVENTS



NEWS

100PB contest winner (/blog/100pb-contest-winner)

June 30, 2015 | Vas Vasiliadis (/blogs/vas)

The winner of our 100PB contest is Todd Raeker from the University of Michigan. Todd came closest in predicting the date and time at which Globus would pass the 100PB mark. We passed 100PB at 3:36:14pm CDT on June 26, 2015. Todd's prediction: 11:11:11pm CDT on July 4, 2015. Congratulations, Todd!

READ MORE » (/BLOG/100PB-CONTEST-WINNER)

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