OPEN OnDemand

So GOOD We'll Do It Again

Alan Chalker

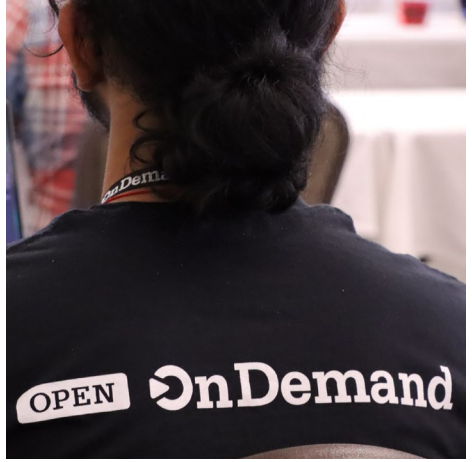
Ohio Supercomputer Center | University at Buffalo Center for Computational Research | Texas A&M University | MGHPCC Massachusetts Green High Performance Computing Center | Virginia Tech | University of Colorado Boulder | University of Maryland

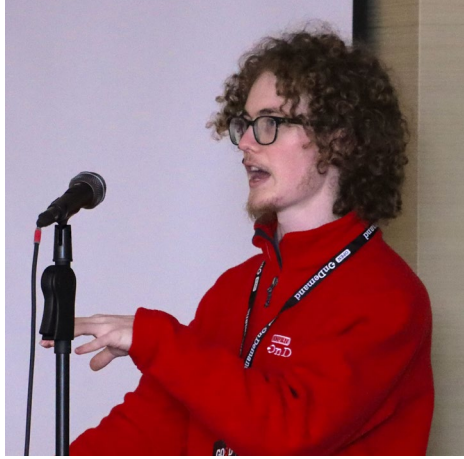
This work is supported by the National Science Foundation of the United States under the awards 1534949, 1835725, 2138286, 2303692, and 2411375-7

openondemand.org/goodagain

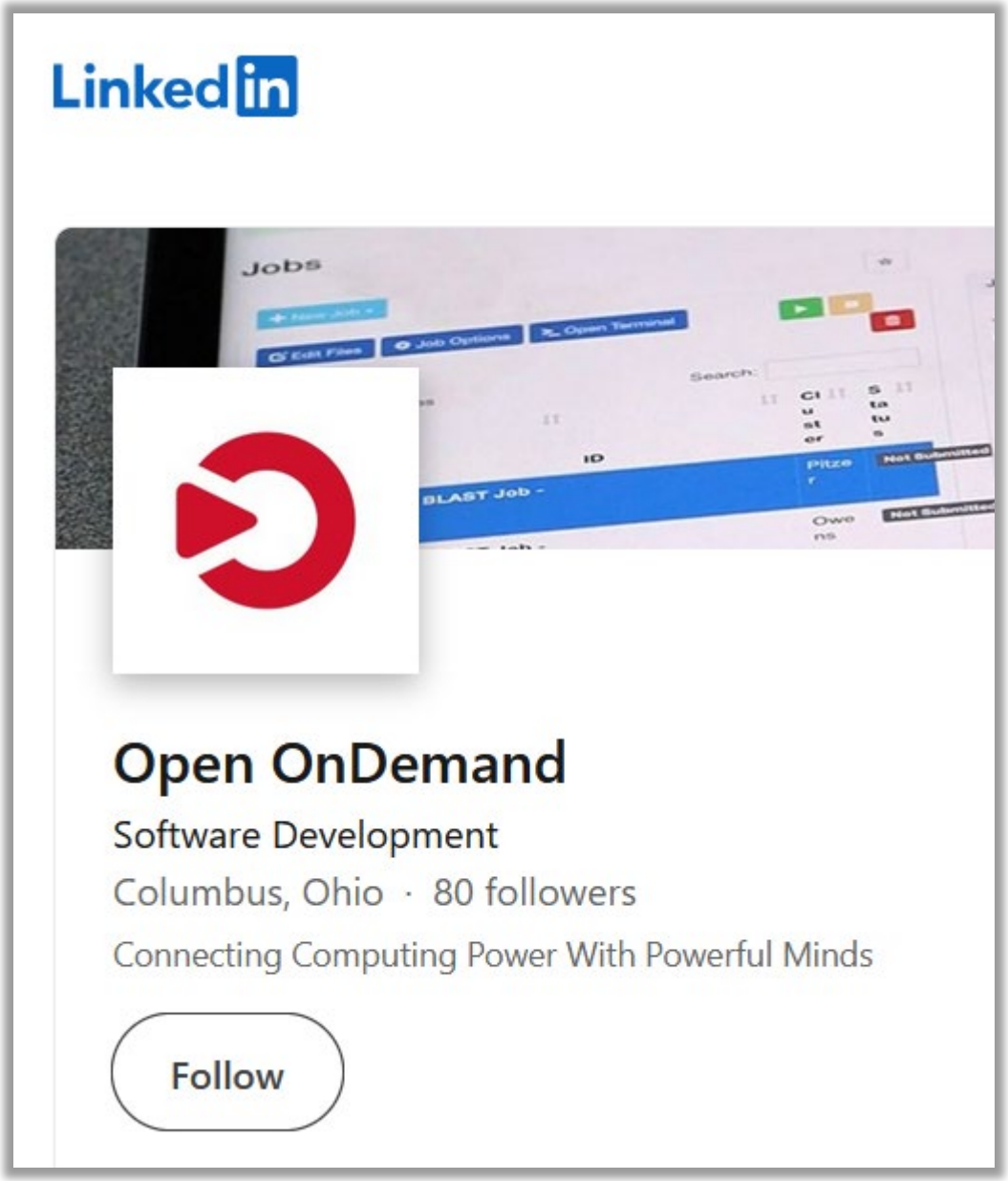
WE HAD GOOD FUN

OPEN OnDemand
Appverse


OPEN OnDemand



PUT IN A GOOD WORD



GOOD25: 65 Followers

GOOD26: 351 Followers

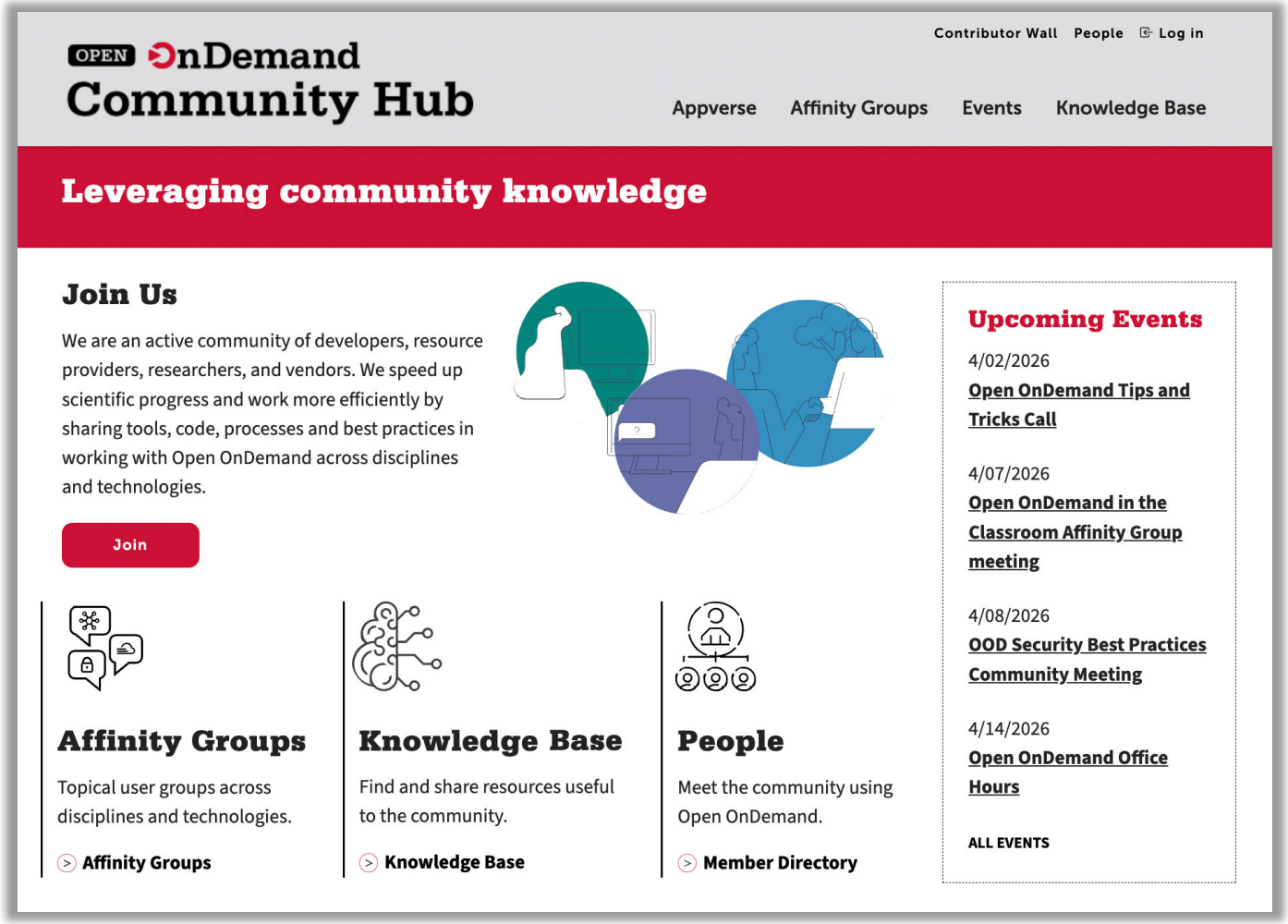
FEEDBACK

GOOD

GOOD 2026 Feedback Survey

The organizing committee is excited to build on the success of our 2026 conference and make GOOD an exceptional experience for all attendees. Your feedback is invaluable—please share your thoughts to help us improve for next time!

GOOD IDEAS?


Contributor Wall
People
Log in
OPEN OnDemand
Community Hub
Appverse
Affinity Groups
Events
Knowledge Base
Leveraging community knowledge
Join Us
We are an active community of developers, resource providers, researchers, and vendors. We speed up scientific progress and work more efficiently by sharing tools, code, processes and best practices in working with Open OnDemand across disciplines and technologies.
Join
Affinity Groups
Topical user groups across disciplines and technologies.
Affinity Groups
Knowledge Base
Find and share resources useful to the community.
Knowledge Base
People
Meet the community using Open OnDemand.
Member Directory
Upcoming Events
4/02/2026
Open OnDemand Tips and Tricks Call
4/07/2026
Open OnDemand in the Classroom Affinity Group meeting
4/08/2026
OOD Security Best Practices Community Meeting
4/14/2026
Open OnDemand Office Hours
ALL EVENTS

GOOD TO GO FOR 2027?

GOOD
GOOD 2027 Organizing Committee Interest Form
Please select the roles you're most interested in. You can click here to review descriptions of each role. Your input will help us assign tasks and finalize the organizing committee before our kick-off meeting. We appreciate your time and contributions!

THANK GOODNESS AGAIN!

THE
UNIVERSITY
OF UTAH

NUMFOCUS
OPEN CODE = BETTER SCIENCE

ThinLinc

HPC
SYSTEMS

MathWorks®

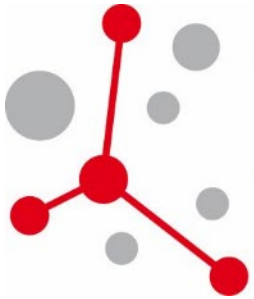
doitnow
HPC Services

CAMBRIDGE
Computer

globus

SGX3

GOOD CHANCE TO SEE US



ISC High Performance
The HPC Event.

SGX3

SGCI

2026

PEARC

RESILIENT ROOTS + EMPOWERED COMMUNITIES

SCAsia
SupercomputingAsia
Gathering the Best of HPC in Asia

SC26
Chicago, IL | hpc unites.

GOOD
WORK

OPEN OnDemand

Connecting Computing Power with Powerful Minds

for the GOOD of everyone!

GOOD BYE FOR NOW