Georgia Tech

Project Overview:

Georgia Tech's IAM team decided to install Grouper in Docker containers due to a desire to gain efficiencies in development, ease of deployment, and enhanced control over orchestration. While we are currently running Grouper Daemon, UI and Web Services in Docker containers successfully, we have a lot to learn and build on based on our past experiences and plans for future growth.

Organization Summary:

The Georgia Institute of Technology is a leading research university committed to improving the human condition through advanced science and technology. More than 25,000 undergraduate and graduate students attend Georgia Tech in fields ranging from engineering, computing, and sciences, to business, design, and liberal arts. Our main campus is in Atlanta, Georgia. International campuses are located in Metz, France and Shenzhen, China.

Key Area(s) of Interest:

Grouper Access Management Software

Contact Information:

Primary Campus Contact	Dusty Edenfield	dusty.edenfield@oit.gatech.edu	404-385-3945
Operations	Dusty Edenfield	dusty.edenfield@oit.gatech.edu	404-385-3946
Architecture	Dusty Edenfield	dusty.edenfield@oit.gatech.edu	404-385-3947
Management	John Bryson	john.bryson@oit.gatech.edu	404-894-6153
Communications Contact	Dusty Edenfield	dusty.edenfield@oit.gatech.edu	404-385-3945
Others (insert rows as needed)	Bert Bee-Lindgren	bert.bee-lindgren@oit.gatech.edu	402-237-8251

Campus Success Blogs Published:

Getting Up to Speed with Docker at Georgia Tech - Dusty Edenfield, Georgia Institute of Technology

Resources

Project Plan

Blogs: Getting Up to Speed with Docker at Georgia Tech

Internal Planning Documentation

Case Study

TechEx Presentation