

# Georgia Tech and Emory

*Highlights From our Alma  
Implementations*

*GUGM May 19, 2016 – Macon Ga*



**Library Service Center**  
of Emory University and Georgia Tech



## **Overview: Doug**

Introductions / Hold questions until the end

GT Emory Partnership and Highlights of Our Alma Implementations

Project Management and Teams

Integrations

Resource Sharing until Fulfillment Network

Where We Are Today

Challenges We Faced

Q&A



### **Overview - DOUG**

Resource Sharing decided

Alma to facilitate shared collection

Managing the services in the facility (ties into fulfillment network section)

Background – LSC services agreement, MOU between the presidents, decision documents, decisions on policies and procedures

Timeline - Alma at GT (6 months) – Alma at Emory (2 years) - went live around the same time (December 2015)

Weekly calls and switch to support (dates) Integrate two institutions- how we make it work at LSC – WMB Integration – workflows – fulfillment

## Profiles

### Emory

Private  
14,700 grads/undergrads  
Liberal Arts, Biosciences,  
Medicine, Professional Schools

### Georgia Tech


- Public
- 21,500 grads/undergrads
- STEM (Science Technology Engineering Math focus)



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**Two Implementations - Separate and Together: Amy and Alex / Stella and Karen**




**How We Did It**


**Separately**

**...and of course together.**





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## Separate implementations

- Emory
  - Decentralized library system
  - Complex governance process
  - 10+ libraries
  - Recent ILS migration in 2011
  - 2 year planning and implementation
- Georgia Tech
  - Centralized system
  - Main library with one branch
  - GIL Express
  - Six month planning and implementation



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### **Two Implementations - Separate and Together: Amy and Alex / Stella and Karen**

**Emory :** Lessons learned from recent implementation. Original plan to have them closer together. Many staff mobilized from multiple libraries 50+ staff. Process mapping, data cleanup – long lead time before ExLibris got involved – lost momentum

**GT:** \* Less than 6 month implementation

\* No time for data clean up

\* Same project management team as Emory

\* USG integration later. Clean up UB obligations, etc.

\* Moving our collection offsite and moving work processes offsite and needed to configure for those eventualities. Theoretical configurations that needed adjustments. Still making adjustments.

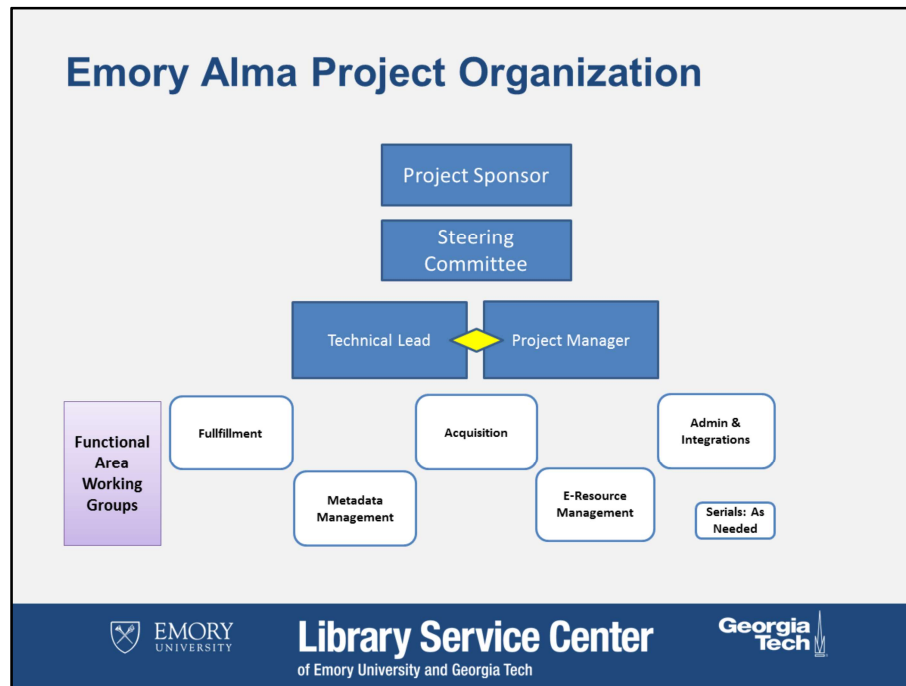
\* Few libraries, simple policies

\* Offsite management of materials, needed to enable pick from shelf functionality.

\* Train the trainer, asked for additional training and training documents. Conducted formal training sessions in the areas of Fulfillment, Acquisitions, and Records management. Ongoing training still in process.

\* Fulfillment is more user-friendly and less complex than Acquisitions and Resource Management. Reserves is more complex than necessary.

\* Still working out workflows.

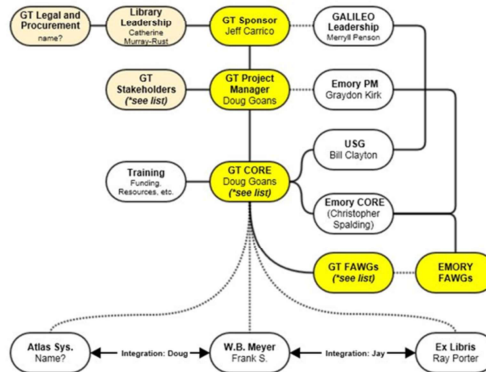


**Two Implementations - Separate and Together: Amy and Alex / Stella and Karen**

# GT Alma Project Organization

## Library Services Platform (LSP) Implementation Project Governance Map

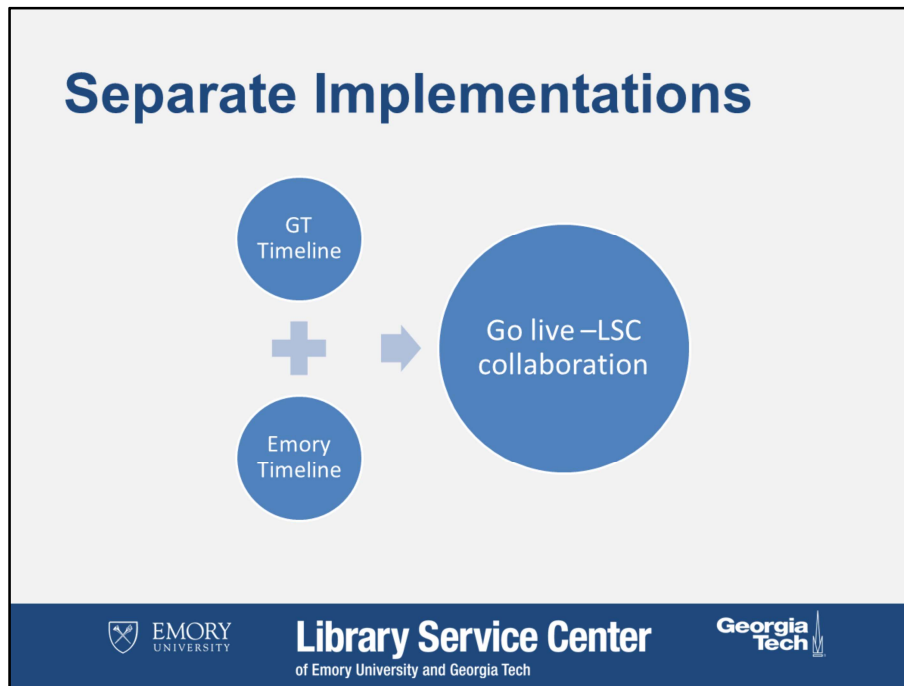
\*See attached page for Details of Personnel and Roles



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Two Implementations - Separate and Together: Amy and Alex / Stella and Karen



**Two Implementations - Separate and Together: Amy and Alex / Stella and Karen**  
**Transitional Slide**





### **Project Management Approach: Doug and Ceray**

#### **GT TIMELINE**

Dec 2014: Alma pre-implementation began (did not know at this time we were going to do a six-month implementation—potential for later with USG or earlier with Emory)

Early 2015 talks with USG/Emory/ExL re: topology – Q1 2015 – high level meetings

June 18 2015: Tony G – welcome letter – pre-implementation PM—between June 18 and Aug 14 we were in pre-implementation

June/July 2015 initial pre-implementation planning and contract signing – sole source issue late May, early June

Contract signed 6/29/2015 Tony and welcome email > Implementation with Claudia and Chen and Carolyn

August 14 2015: Official implementation kickoff with ExL team

NOTE: Initial meeting with ExL—had to commit time and resources to meet our aggressive timeline and Ex Libris also committed their project team (same team as Emory)

Dec 28, 2015 Go-Live

April 1, 2016 Switch to Ex-Libris Support



Project Management – Doug and Ceray

Our Project Management approach Separate weekly calls with a shared Ex Libris project team (shared with both institutions). Resource Sharing calls we did together – will be working on Fulfillment Network together. MOU to decide what patron data we will share in the fulfillment network

GT FAWGS - weekly calls, FAWG leads

Began by creating working teams (total of 18 people) in 13 different functional working areas to figure out the what, where, and how to focus on those areas.

Create synergy with Emory - they implemented FAWGs- GT included USG representative on their team.

GT FAWG LIST

Fulfillment and ILL, Admin and Integrations, Acquisitions, Metadata Management, Data Cleanup, E-Resource Management, Discovery & Primo, Printers, User Management Roles and Permissions, Analytics/USTAT, Operational Reporting, LSC Integrations, Training & Communications



Integrations: Alex

## Some Numbers

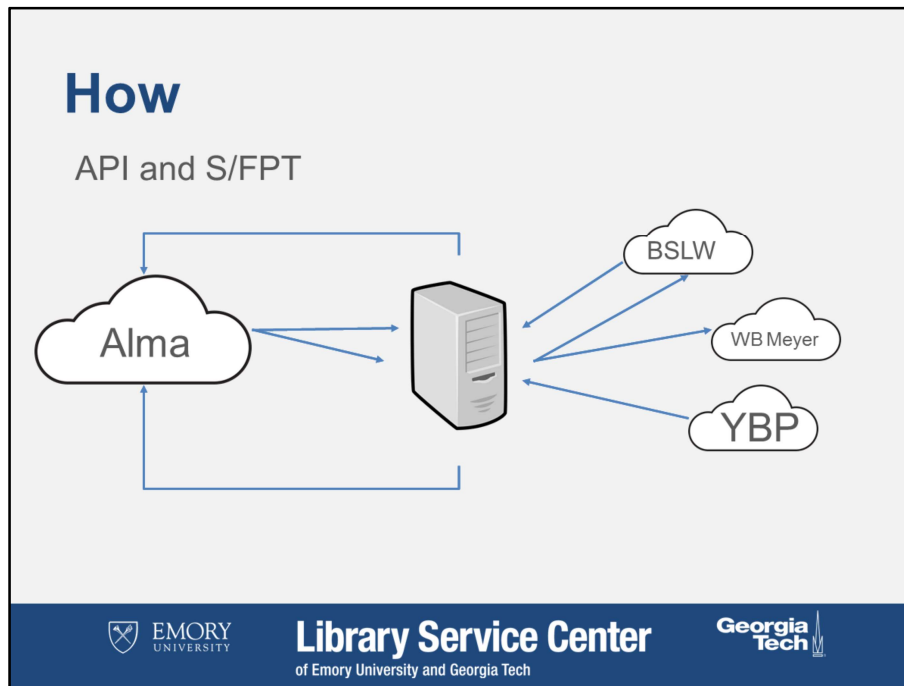
- We identified more than 60 integration points prior to migration
- These are for both internal and external third party systems
- We built most of these out over a 6 month period
- The ExLibris team assisted where ever possible



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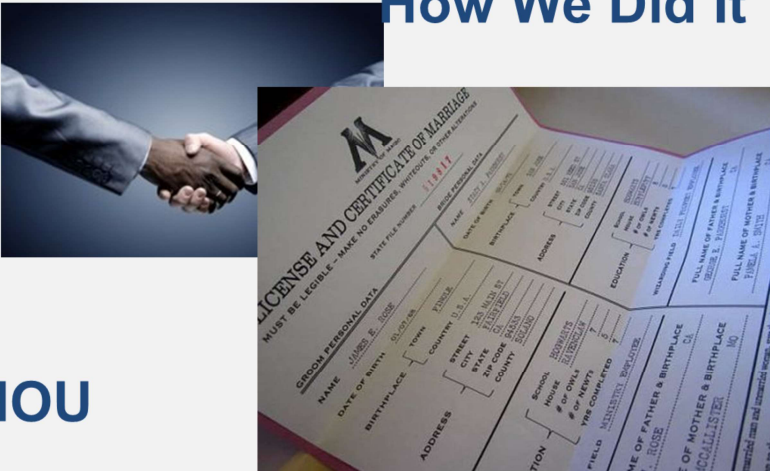


**Integrations: Alex**



**Integrations: Alex**

# How We Did It



**MOU**

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**Georgia Tech**

## Patron Data Sharing MOU--Cera & Stella

- Data stewards signoff
  - Registrars
  - Technology
  - Steering Committee
- Collectively decided to share the following:
  - First name
  - Last name
  - Unique identifier
  - Email address

## Fulfillment Network Future Plans

- Move from lending between institutions to direct to patron
- Limited patron data sharing – publicly available data only
- Available Fall 2016



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### **Fulfillment Network Future Plans: Karen and Amy**

Difference between Res. Sharing and Ful. Networking - requirement, plan for it, timeline, test site/sandbox. ExLibris working to support this – the work will benefit the USG. Protecting patron privacy is part of the MOU

Fulfillment Network shares patron information and creates a temporary record on the lending library. Direct requesting not enabled, this is primarily set up for walk-in borrowing.

Resource Sharing does not share patron information with the borrowing library. You are sharing between the libraries. A temporary item record is created on the borrowing library. It's primarily patron initiated but still requires some staff mediation.

RS=June, in testing, FN=November, with changes we require.

## Where We Are Today

- <http://renewal.library.gatech.edu/library-services-center>
- <http://web.library.emory.edu/about/libraries/other-libraries/library-service-center.html>

LSC Monthly Stats

Grand Total: 1,017,028

■ ACCESSIONS

300,000

225,000

150,000

75,000

0

Dec

Jan

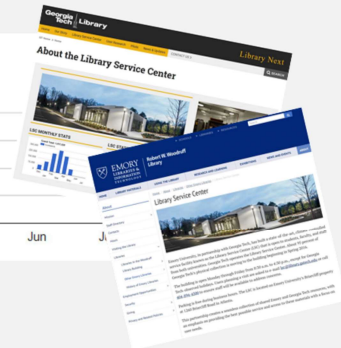
Feb

Mar

Apr

May

Jun



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### Where We Are Today: Doug

Between Dec 2015 - May 2016 Accessioned over 1 million items (March 300,000)



## Challenges

- Public / Private
- Decentralized / Centralized
- Buy-in / Support from Leadership (priorities)
- Communications
- Resource Sharing and Fulfillment



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### **DOUG**

Challenges – pain points – risks

Being a state institution collaborating with private institution - private/public - GT is HR and Emory is providing IT – patron data sharing

Decentralized/centralized IT models

Buy-in from leadership to set Alma implementation as a priority, day-to-day work impacted in order to get Alma implemented

Communications (current and future)

# Questions?



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# Thank You

## *Georgia Tech*

- Karen Glover  
karen.glover@library.gatech.edu
- Doug Goans  
doug.goans@library.gatech.edu
- Stella Richardson  
stella.richardson@library.gatech.edu

## *Emory*

- Amy Boucher  
aebouch@emory.edu
- Alex Cooper  
alexander.cooper@emory.edu
- Ceray Doss-Williams  
ceraydosswilliams@emory.edu



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