



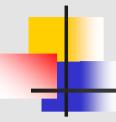


## The 60 Month Tune-up

#### Presented by:

Monty Combs – Director of Systems & Services Facilities Management Brown University

Steve Hanes – Sr. Business Solutions Consultant FAMIS Software, Inc.

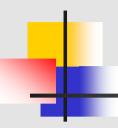


#### Intended Audience

- Anyone interested in, or planning to implement, an FM solution in your organization
- Want to learn about:
  - Brown University
  - FAMIS Software Inc.
- Project Management lessons learned



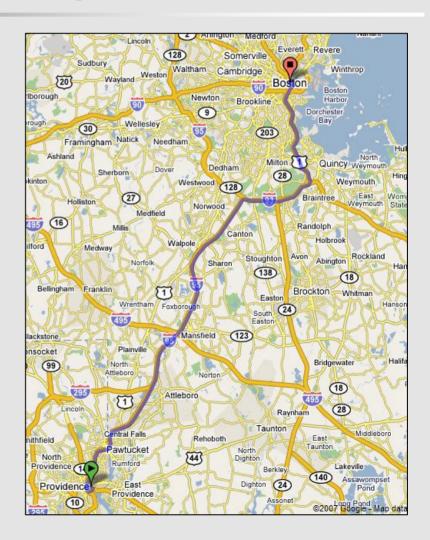
- Overview
  - Brown University
  - FAMIS Software Inc.
- FAMIS project at Brown University
- Tune-up Process



## **Brown University**

## Situated in Providence, RI 1 hour south of Boston



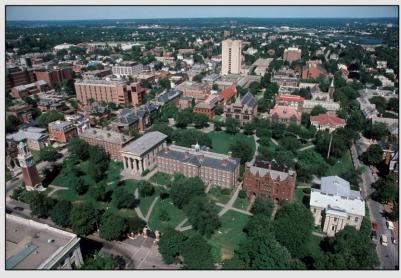




## Brown University overview

- Founded 1764 as College of Rhode Island
- Name changed in 1804 in honor of a gift from Nicholas Brown
- 7,800 Undergraduate, Graduate, and Medical students
- 330 employees in FM







- 146 Acres (Main Campus)
- Over 240 Buildings
- Over 6,400,000 square feet









## Brown University Buildings



**University Hall - 1770** 



Ladd Observatory - 1891



Life Sciences - 2006



Manning Hall - 1834



Sciences Library - 1971



## Background

- FAMIS Software, Inc.
  - 25-year history of stable, consistent growth and success
  - Privately owned
  - Products exclusive to Facilities
  - Recognized leader in Higher Education
  - Proven methodology for successful & affordable implementations

# -

#### Partial Customer List

































#### A Few of Our World-Class Clients!

**Brown University** 

California State Universities (8)

**Iowa State University** 

Kansas State University

Lafayette College

Michigan State University

Montana State Billings

North Dakota University System (11)

**PIMA Community Colleges** 

**Puget Sound University** 

Rensselar Polytechnic Institute

**Stanford University** 

**Syracuse University** 

**University of Arkansas** 

University of Central Oklahoma

University of Illinois - Chicago

University of Minnesota

University of Southern California

University of Texas – Austin

**University of Vermont** 

Western Michigan University

**Yale University** 



## "It (FAMIS) has been dominant in the university and public sector market"

**Gartner Group** 



## **Project History**

- 6/2002 FAMIS purchased
- 6/2003 Space Module deployed
- 4/2004 Maintenance Module deployed
- 6/2005 Upgraded from 7i to 8i
- Implemented using internal resources and contracted IT staff



## Evolving FM department

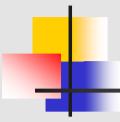
- 8/2005 Vice President of FM departs
- 2/2006 new Vice President of FM
- 6/2006 began evaluation by The Friday Group
- 3/2007 FM reorganization and Directive to "Re-Tool" FAMIS



### Pain Points Identified

- Slow pace of progress
- System performance poor
- Systems not integrated
- Data trapped in "boxes"
- Inconsistent or unreliable data
- Perception of "time wasted" by trades entering data





#### Lessons Learned

- Project Management/Leadership
- Utilize professional services
- Focus on coordination efforts and implement Systems interfaces
- Involve Stakeholders in process
- Manage expectations
- Maintain top level management support



## S00000.....

We know we need to make some changes

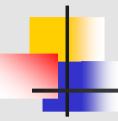
Where do we start?



# The First Question

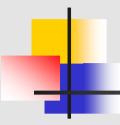
Are we using the right tool for the job?





## Fact Finding

- Is FAMIS right for Brown?
- FAMIS in-house or hosted?
- Identify costs and resources required
  - Hardware / Software
  - Staffing
  - Consulting
- Engage FAMIS Professional Services



## The Tune-up Process

- Evaluation
- Understand business requirements
- Recommendations
- Address Pain Points

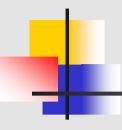




## The Tune-up Process

- Identify
  - Configuration issues
  - Data integrity issues
- Utilize industry "Best Practices"
- Logical order of work to be done
  - What are highest priorities?





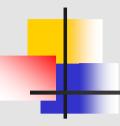
## Understand the Project

 Determine scope of project

Define Project Goals

- Identify Systems interfaces
- Reorganize the FAMIS Team
- Prioritization of modules

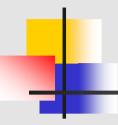




## Project requirements

- Reliable and consistent data
- Data access & integration
- Sharing of Information
- Automate processes
- Better customer service

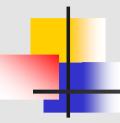




#### **Actions Taken**

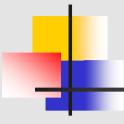
- Infrastructure Upgrades
- Upgrade desktop PCs
- Replace Servers





## **Actions Taken**

- Sell "Project" again
- Involve central IT group
- Fill key vacancies
- FAMIS Professional Services
- Development of Project Plan
- Evaluation of existing processes



## To be continued.....

**Questions?** 

Feedback?

Thank you