

MICHIGAN STATE
UNIVERSITY

Beta Presentation

Extending Apps With Cloud Sharing

The Capstone Experience

Team TechSmith

Tim Miller

Alex Nolley

Chris Dasbach

Seung Min Kim

Department of Computer Science and Engineering

Michigan State University

Fall 2010



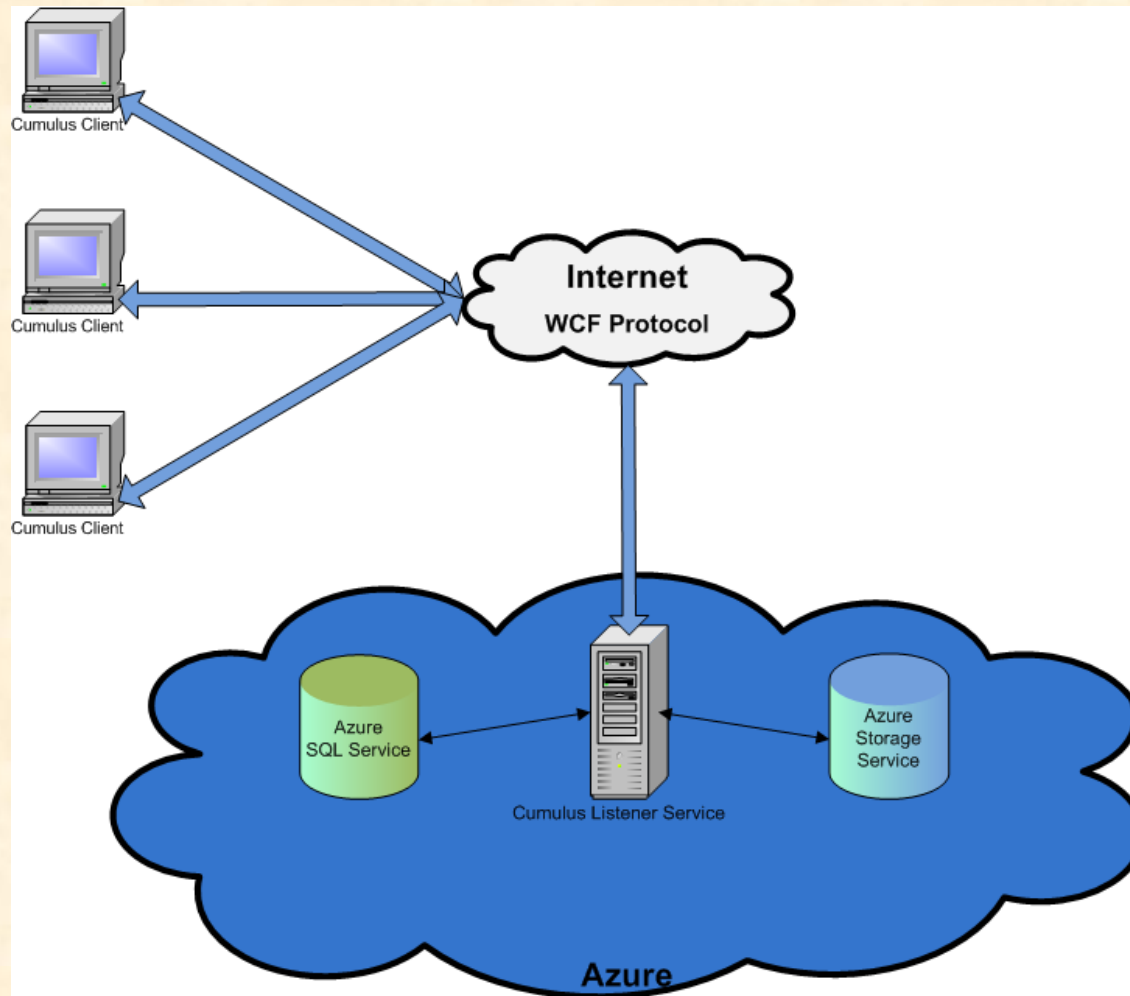
*From Students...
...to Professionals*

Project Overview

- The desktop application will:
 - Create assets and groups
 - Upload and set permissions on assets
 - Search through publicly shared assets
 - Download assets and place them in the correct locations
- The Windows Azure server application will:
 - Listen for requests from the desktop application
 - Make database queries
 - Return results

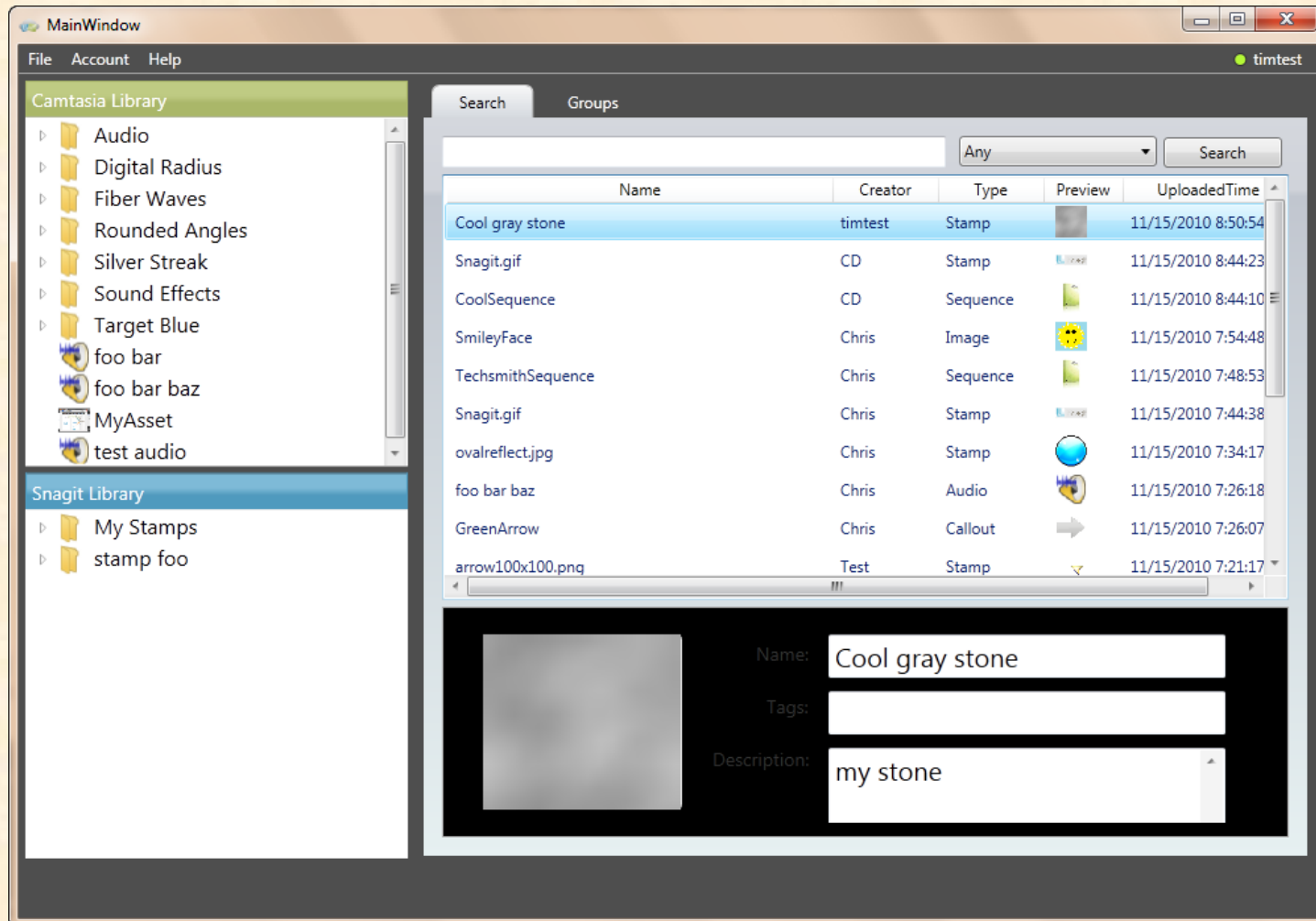


System Architecture



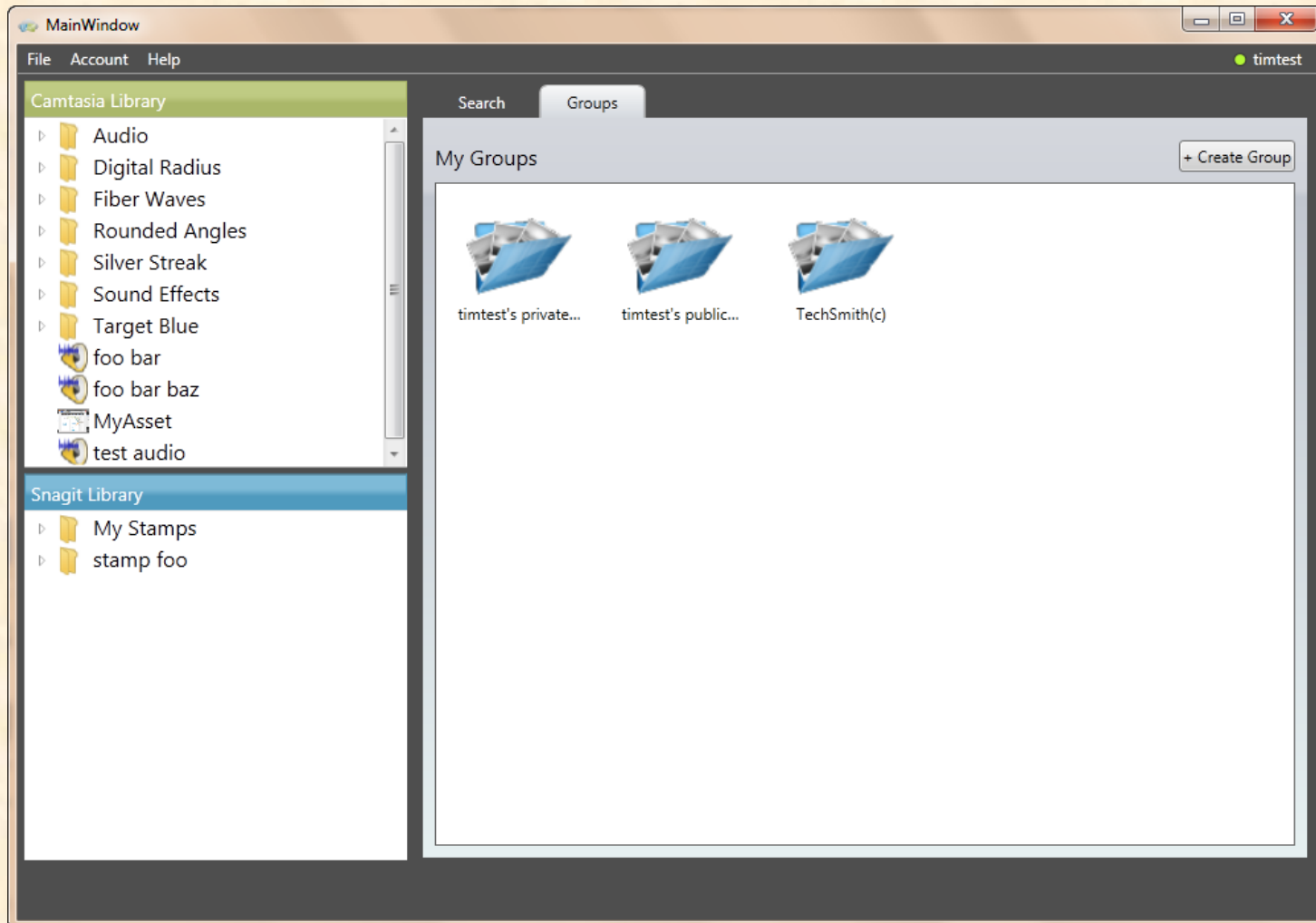
Public Library

(1 of 2)



Search Results

(2 of 2)



What's left to do?

- Ratings/Most popular content
- Sort Search Results
- Snagit Plugin
- Context Menus/Group Item Preview
- GUI Improvements
- Remove Assets/Groups
- Watch Directories For Changes

