

UFApps for Faculty & Instructors

Michael Kutyna



Agenda

- Goals and Objectives
- UF Apps Overview
- Access
- File Architecture
- Storage Options
- Canvas Integrations
- Preparing students
- Culminating activity

Goals

- Familiarize instructors with UFApps and its basic architecture
- Enable instructors to access UFApps via different methods
- Enable instructors to effectively implement UFApps in their classes

Objectives

At the end of the workshop participants will be able to:

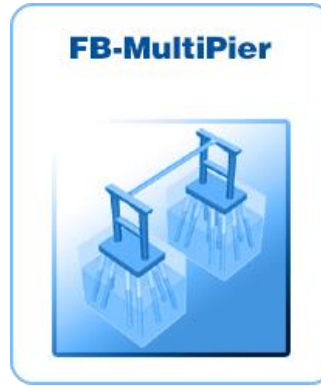
- Explain what UFApps is
- Access light and full receivers
- Select a receiver that matches project need
- Access files in UFApps
- Write clear instructions for students on how to use UFApps

Module 1: UFApps Overview

What is UFApps?



Windows Based Applications



Overcoming limitations: Traditional software access

- General use computer labs
- College specific computer labs
- Cost
- Students install software on their own computers
 - Macs and other devices
 - Other languages

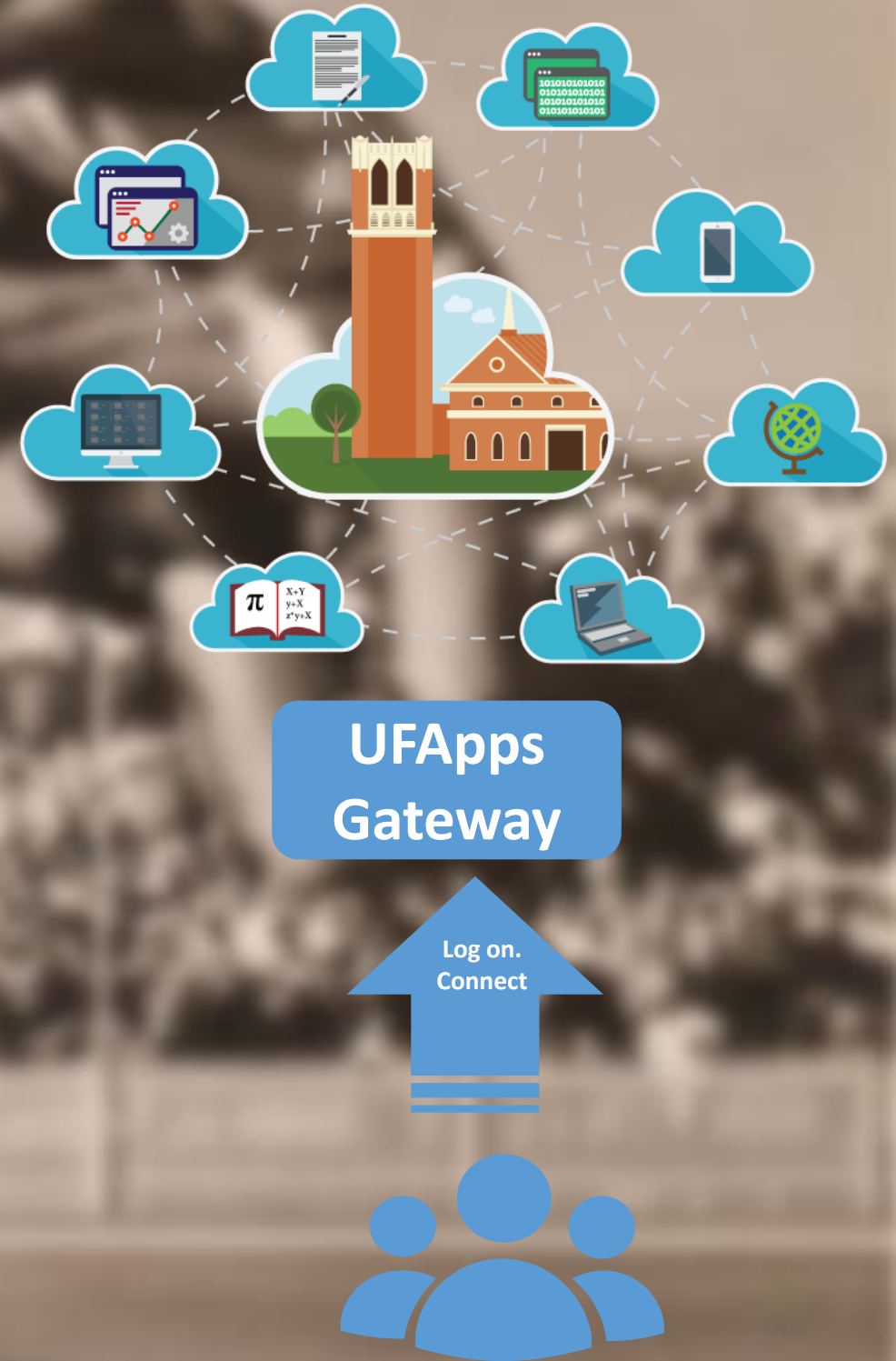


UF | Information Technology

OnelT for the #GatorGood

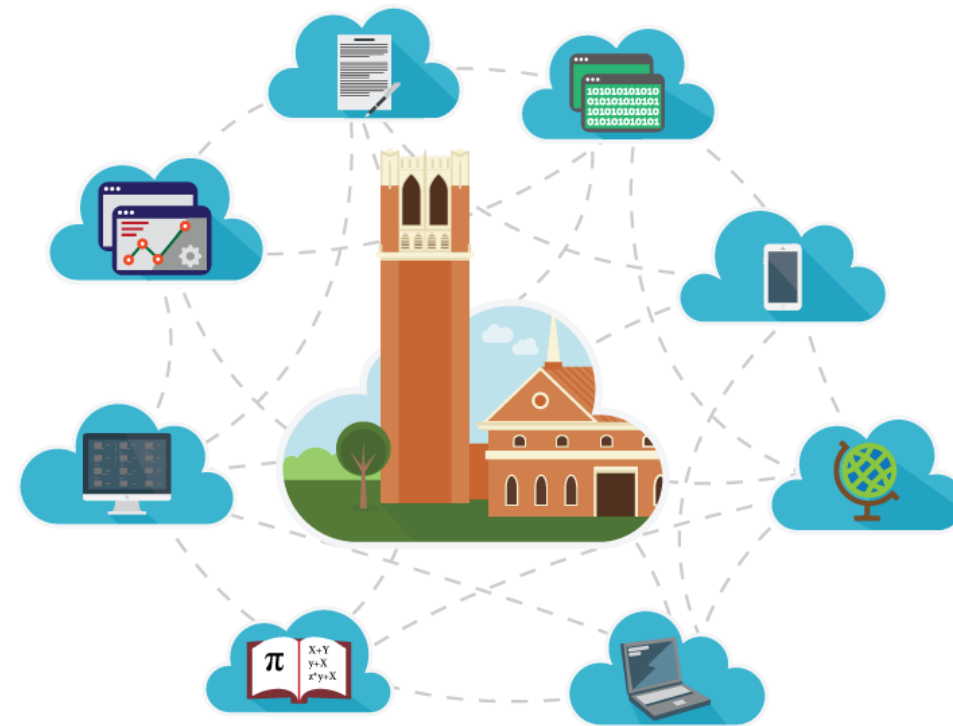
Overcoming limitations: UFApps Architecture

- Free
- Available anywhere
- Storage and Processing on cloud servers



What to know before you start

- UFApps requires constant internet connection
- Quality of connection affects experience



Latency & Bandwidth

Latency: How fast
– primary concern for a
smooth user experience



Bandwidth: How much
– primary concern for moving files
into UFApps



Lecture halls & remote locations

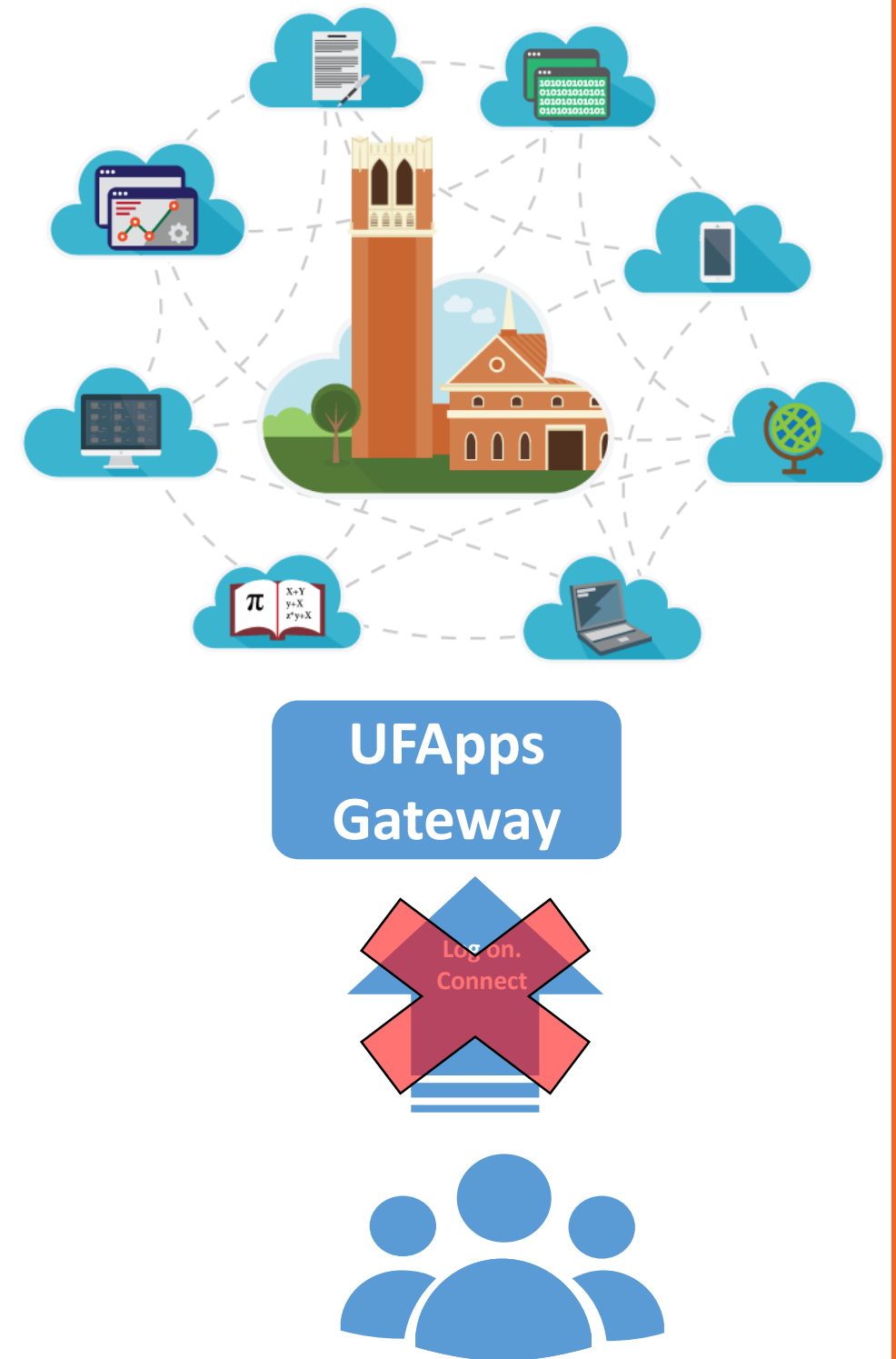
- Check Wi-Fi coverage for your lecture hall
 - <https://classrooms.at.ufl.edu/classroom-info/pictures-and-info/>
 - B rating minimum
- Communicate expectations
 - UF Online and remote students



#1 question

What if my connection is interrupted?

- Not to worry. Session is still running and you can reconnect.



Module 1 Review

- List some of the applications available on UFApps.
- True or false: the apps on UF Apps run on your device.

Module 2: Accessing UFApps

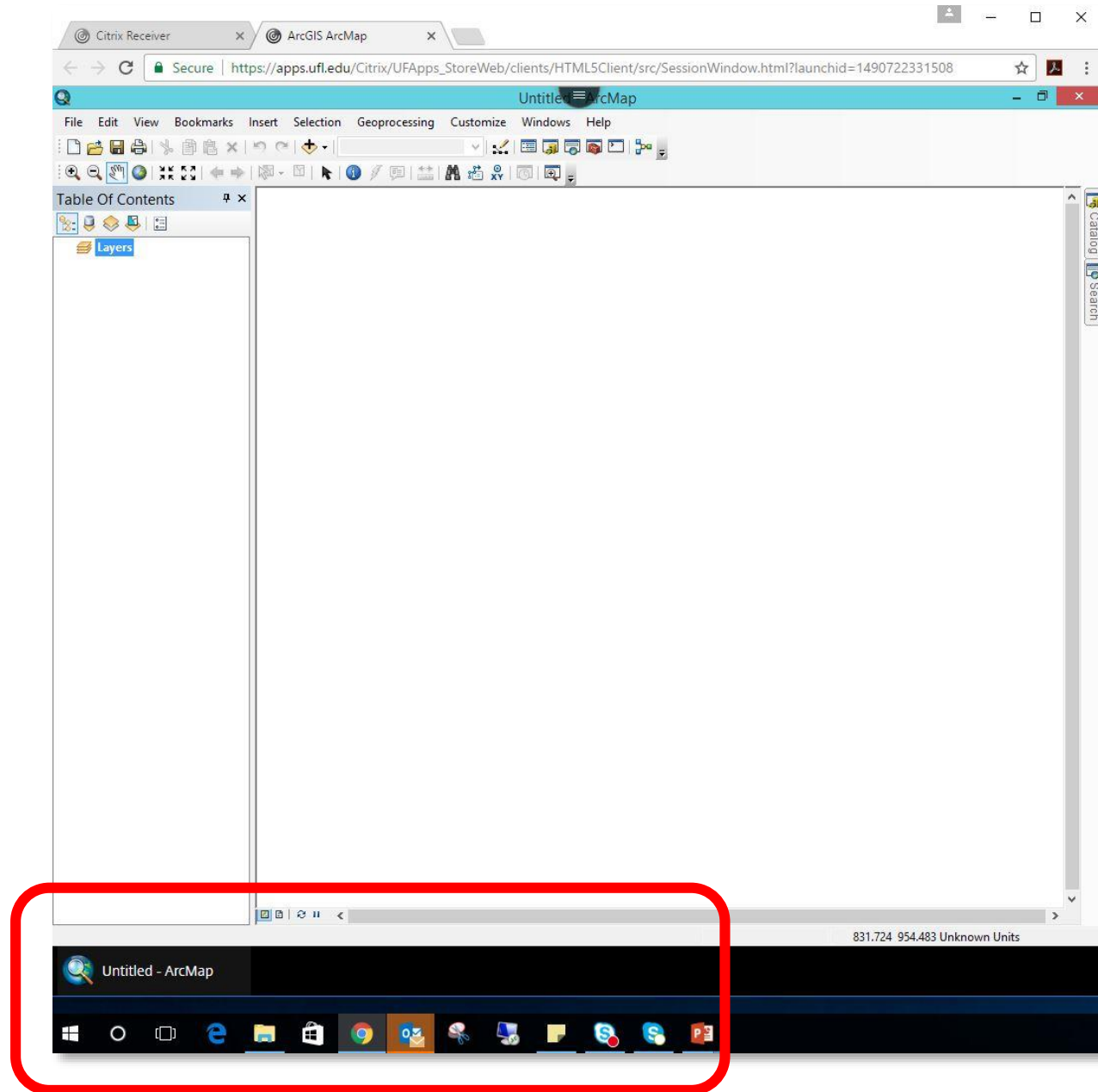
■ Light Receiver

- Access through web browser
- Switch between UFApps applications with the toolbar at the bottom of the browser window
- Best use: For lite editing and quick responsiveness

■ Full Receiver

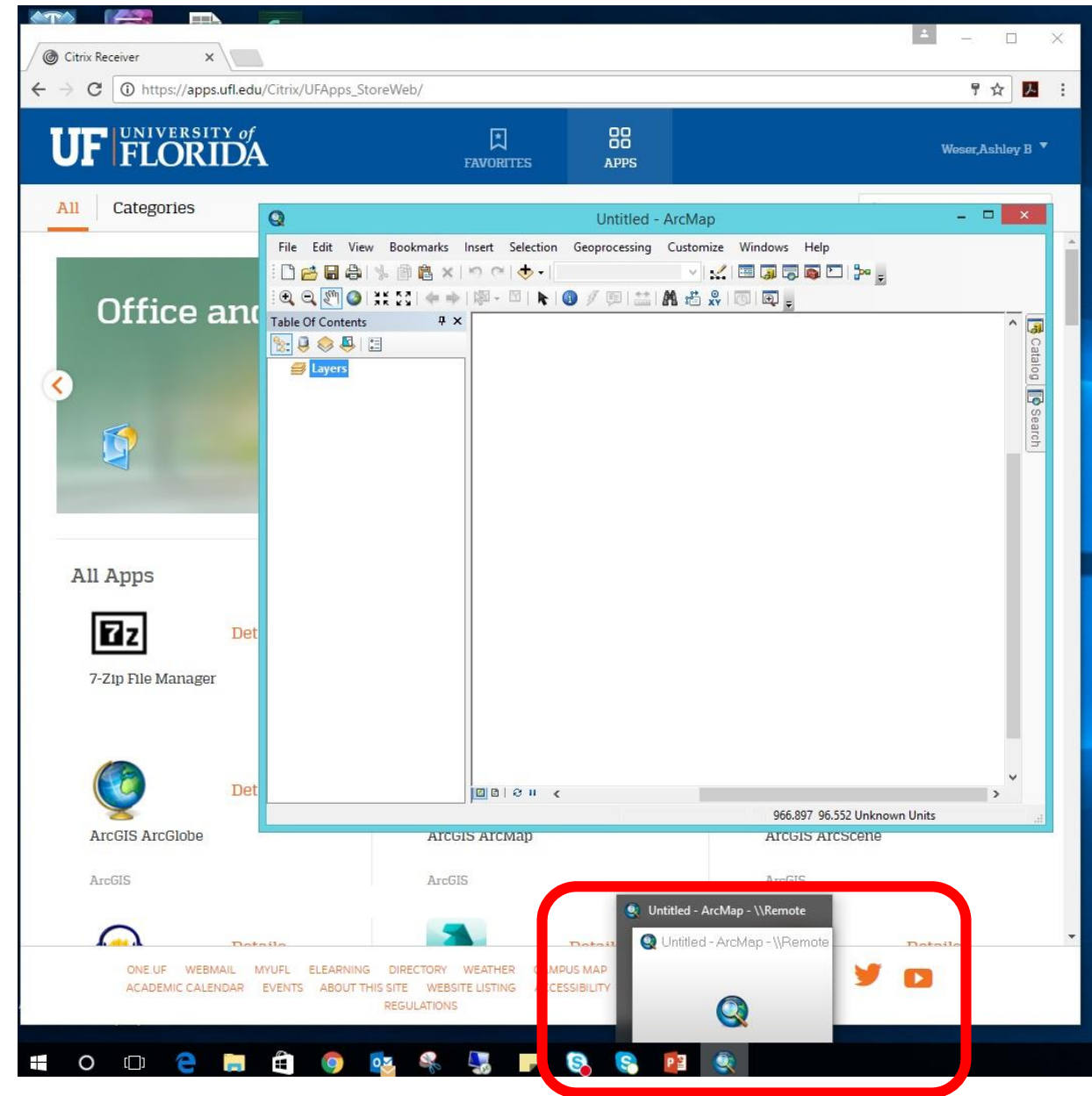
- Requires Citrix Receiver on your computer
 - may need to be activated as a plug-in for your web browser
- Applications appear as if running on your device
- Best use: For moving large files in and out of UFApps

Full Receiver



UF Information Technology

Lite Receiver



OnIIT for the #GatorGood



Exercise 2-1

Accessing via the Full Receiver

You will first need to install Citrix Receiver.

1. Go to <http://receiver.citrix.com>.
2. Install Citrix Receiver.
3. Once installation is complete, activate the Citrix Plug-In.

Resources: <https://info.apps.ufl.edu/frequently-asked-questions/first-time-use/>



Exercise 2-2: **Accessing via the light Receiver**

1. Log into <https://apps.ufl.edu/>.

UF APPS

SUBMIT FEEDBACK FIRST TIME HERE? FAQS AND HELP

Please log on

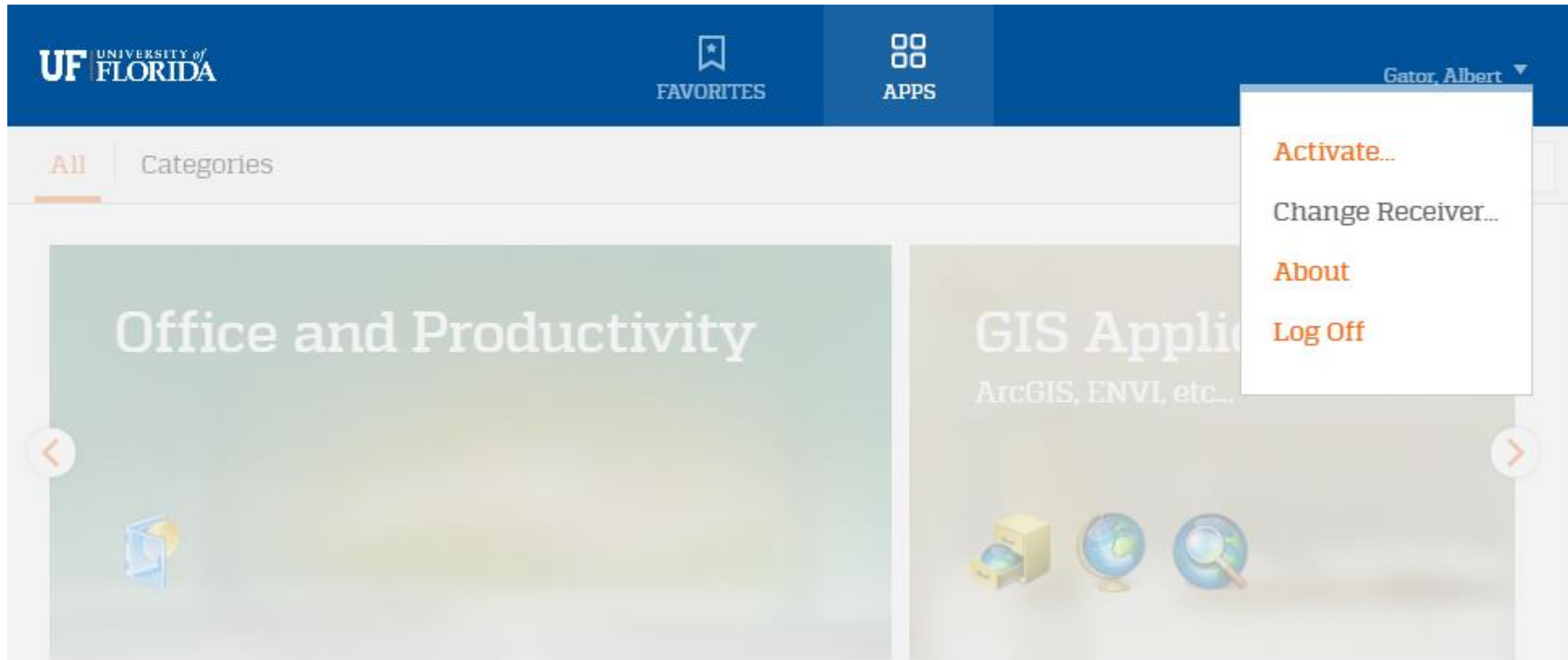
Gatorlink

Password

Log On

Resources: <https://info.apps.ufl.edu/frequently-asked-questions/first-time-use/access-ufapps-within-a-web-browser/>

2. Click your name from the top right menu and select Change Receiver



Module 2 Review

- Which receiver must be installed on your device?
- Do you have to uninstall the full receiver to use the light receiver?
- When would you choose to use the full receiver