

## ArcGIS for Organizations: An Introduction

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### Agenda

- 7 Steps for getting started
- Hosted Services
- Administration
- What's Coming

### **Desktop Users and ArcGIS Online**





ArcGIS
Server /
Desktop

ArcGIS Web Services

# 1. Configure the Site Branding is crucial- identify where you fit



## 2. Identify Groups Find an org chart- identify with your organization

You are a member of 15 groups



### City Council

Members of the City share their maps, apps, and information products with this group for internal review, usage and collaboration with the City Council. created by Rachel Weeden on February 8, 2013







## City Maringer's Office

Members of the City Manager's Office and the City's administrative staff share their maps, apps, and information products with this group for internal review, usage and collaboration.

crested by Shane. Clarke on February 6, 2013.





### Community & Economic Development

Community & Economic Development Department shares their maps, apps, and information products to this group for internal review and collaboration. created by Crystal\_Dorn on January 29, 2013

Details





The Elections Department shares and collaborates information products, web maps, and other items in this Group-

created by Dan\_Haag on February S, 2013

Elections. Details





### **Emergency Management Department**

The Emergency Management Department shares their maps, apps, and information products with this group for internal review, usage and collaboration between staff in the Department.

created by Crystal\_Dorn on February 8, 2013



# 3. Organize useful content Target existing work

## 4. Create useful information products

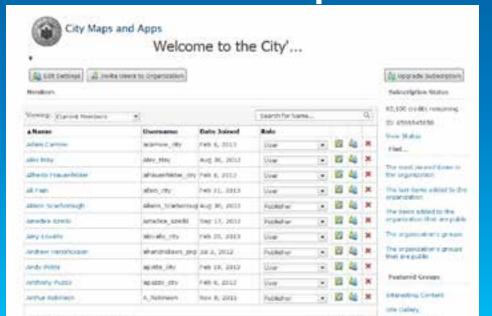


Make use of templates for Information

**Products** 



## 5. Instantiate user accounts Users should see useful information products



## 6. Connect with enterprise systems Manage, analyze, visualize data

# 7. Evangelize Brown bag, iterate, be agile



# ArcGIS Online Hosted Services

### Who are they for

- Anyone without a web presence
- Anyone with expanding server needs (aka anyone)
- Anyone that needs a quick service stood up (aka anyone)
- Unlimited server potential
- Everyone- you have it available to you J

### **Misconceptions**

- Cloud isn't safe
- I can't edit my data
- I can't edit my data without letting everyone else edit data
- I can't sync between my on premise data/update to the cloud
- I can't get my data back from the cloud
- I'm going to burn through a ton of credits by letting people access my services
- I can only put 1000 or 100 features online

### **Demonstrations**

- Graphics vs Services
- Publishing from Desktop
- Editing services



### **Administration**

Managing Content, Users, Credits

### **What's Coming**

December Release

# Thanks!

Let us hear your success!