

Launch your Organization with Web GIS

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Session Agenda

- Resource Assessment
 - Ownership
 - Start Simple
 - Example

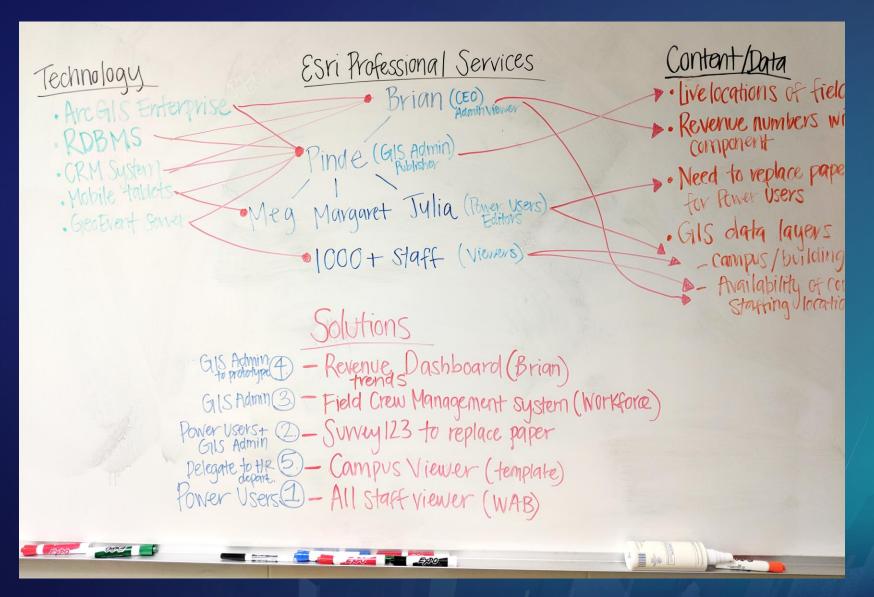
Resource Assessment

Resource Assessment

- Analyze Needs
- Identify:
 - Technology
 - Content
 - People
- Determine Priorities



Resource Assessment



People

- Who:
 - An Advocate (CEO: Brian)
 - Manager/Technology Lead (GIS Admin: Pinde)
 - Technical Staff (Power Users)
 - Audience (Viewers)



Content

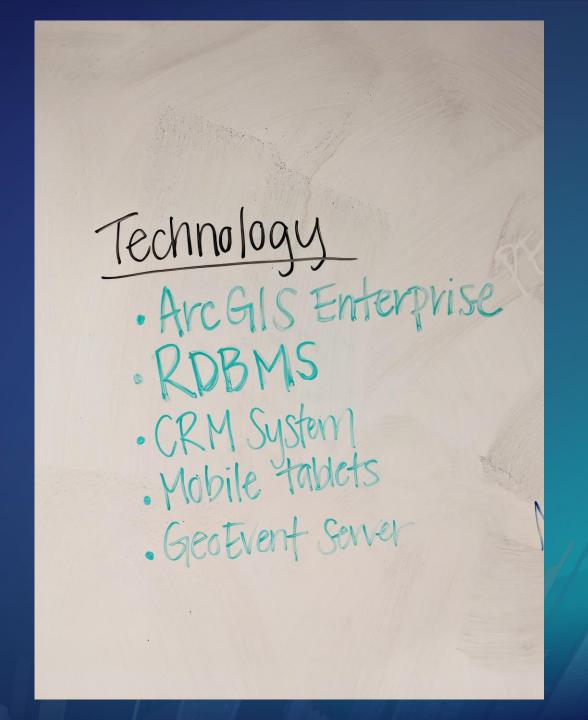
- What:
 - **Datasets are available**
 - Information is interesting, useful, cost saving, etc.
 - Is possible for our organization

Content/Data

- · live locations of field crew
- · Revenue numbers with spatial component
- · Need to replace paper surveys for Power Users
- · GIS data layers
 - _campus/buildings
 - Availability of consultants
 Staffing locations

Technology

- How:
 - Which piece(s) of technology are available and appropriate
 - Do we have everything we need?

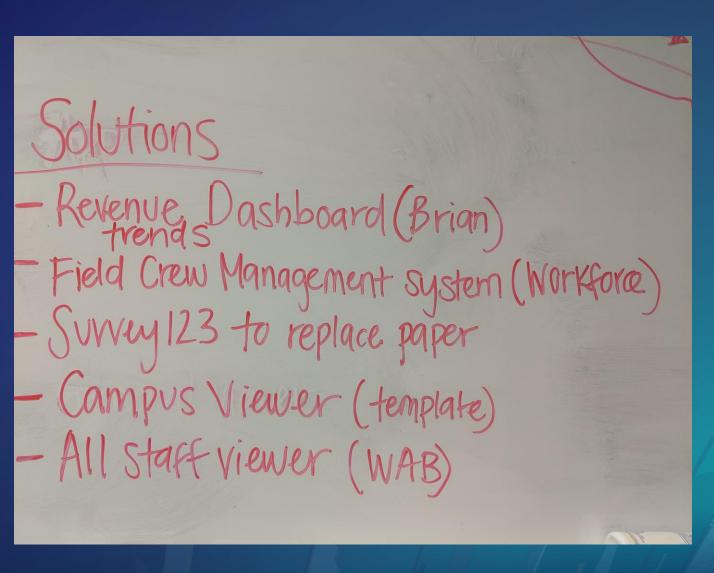


Make connections



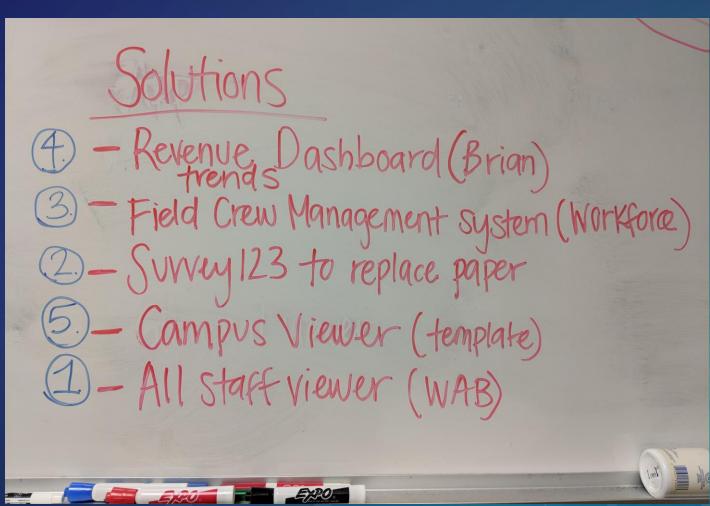
To draw conclusions

- Results:
 - A plan of future activities in the form of solutions to problems solved through GIS



To draw conclusions

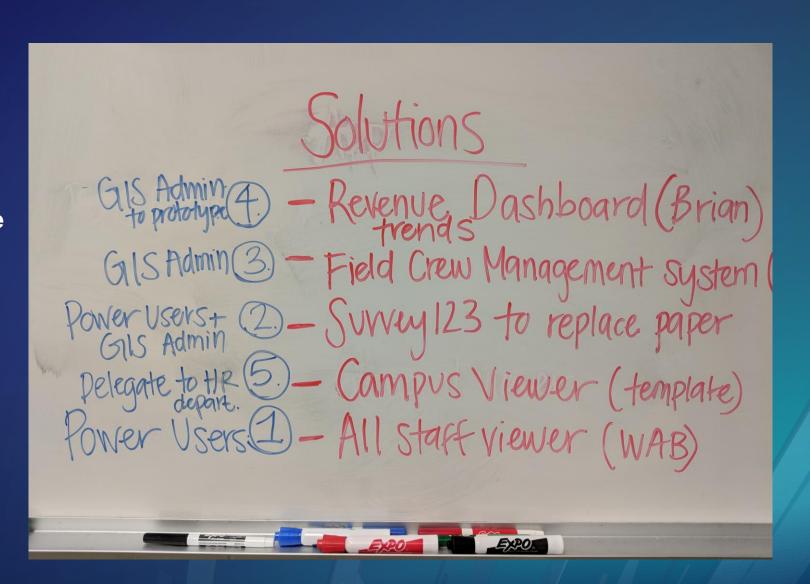
- Results:
 - A plan of future activities in the form of solutions to problems that GIS can solve
 - Prioritized by importance or ease of completion



To draw conclusions

Results:

- A plan of future activities in the form of solutions to problems that GIS can solve
- Prioritized by importance/ease of completion
- With ownership assigned



Resource Assessment Workflow

People, Content & Technology

Make Connections

Derive Solutions

Prioritize

Assign Ownership

Start Simple



Putting it all together

Putting it all together

- Take the time to plan your Web GIS presence
 - Consider scheduling a resource assessment
 - Plan the roles of your staff, set ownership responsibilities
 - Start with a simple application

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