

4/16/08

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Parcel Working group

Description of how FME works + the utility for integrating the parcels data

vw domating for 1 yr may have to pay in future been doing on desktop but this process can go to a server where ETL happens when providers submit online

Ran + tested several times

run for each subreceive all built off same core model, each county dif as long as structure doesn't change can keep re-running

Servers or 2? prepare for future needs perhaps ArcGIS
develop in parallel so can be prepared

Statement of intent

some comment from County Co Assessor concern about non-normalized data shared w/partners if need non-norm go to county

Temporal D's → might need attribute table to match geometry of creation

plan to keep historic non-normalized data don't want to become redistributor / data warehouse don't want people getting it for free need the stream

Concerns about setting up complex Scenarios
we cannot maintain

What value does the state/govt give?

efficiency, reduce duplication in investment
benefit COs — more exposure of State ^{value added products}
- ↓ requests from State ^{tried to pacify}

Report put together from survey telling
us what the value added products from state agencies
→ can show this w/ CO's that help provide data

Outreach? - attend CO assessments
talking to individual Co.

help pay consultants to help CO improve data
liaison from Cowrite

Will be able to comment on whole packet?

we could. Letter, Questionnaire on how process
Statement of Intent, list value added
County specific what did w/ letter

Concerns
about this
Slowly
the
process

→ This is not intended for this packet
perhaps reminding them about what they get
perhaps wait for those COs pushing back, only
share value-added one on one as needed

Really think majority of COs will be happy
concern this value add piece would slow down
the process, not enough staff time → request for
people to help = no one volunteer

Columbia, Lewis, Yakima can't get a response
Liaison hasn't tried to
help
Was interested in participating
haven't been able to get started
again } very concerned about outdated data
very concerned about privacy }
keep demonstrating

Suggestion on Plain Talk Edit - Take these as suggestions

historical non-normal data
→ concerned about scope-creep
not comfortable in short-term
to be successful in short term → not
sure we can manage this

logistically → significant work increase
historical non-normalized dataset will be
stored. Not sure how will store + redistribute.

In short term this will not be available
PWG, be clear you will not be able to
rely on this any time soon. Perhaps in
future phases.

Should we remove the sentence?

Counties don't store this perhaps leave
sentence so don't mislead counties

This can be a service for counties

perhaps couch ~~this~~ as a data archive for the counties

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Solidarity

July 9

reasonable to have in there this covers us. Archiving raises other issues
↳ same for one-on-one if needed
Govt's concerns should be avoided by our most current edits. Only normalized data final product for public disclosure requests not the "working docs" i.e. non-normalized data.
Likemill present to AGO University

Signed by participating?

↳ perhaps just sign as co-chairs of PWG instead of having all members of WG having to find who can sign from the agency
Be clear on who is participating
↳ update the page on the web

Data Updates - do every Aug best

Time of year for Assessors

Jan/Feb would be good for 2x/yr if/when get there

Now - FOCUS on Aug collect

Sep/Oct Integrate

Statewide Gov w/ Attributes? ~ Size ~ definitely under 4GB ~ don't know actual size, 1st distribution might be DVDs until get Srvcs working too big for an Access DB. Distributing actual DB will get tough need to figure out some of these technical hurdles

Web-based Service → not too much of a problem w/ small # people in this group
a larger issue to manage, but could end up not being too much of a big deal. Longer Run
this is more efficient, could use off servers or download open to suggestions... Perhaps next mtg ~
share what systems will be consuming this we need to know what your needs are. how you intend to be using this. Everyone needs to go back & talk to their technical people to make sure doable.

Would be good to know what can do, what formats that would be avail.

Try Brainstorm then decide what
→ Talk to WA-Trangs about how distributing
their data ~ Try Michael L.

Potential for ArcGIS Server? Use of CO. cookie cutters chop up by county as more distributable
Or by regional if service create views of countries it is relational, do people want this flat?

Send to counties soon

We have been meeting monthly still seem to have stuff to cover

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more meetings still in short term

in a few MOs may be able to ↓ frequency

finalized SOI draft

Luke finalizing individual country

if don't hear acceptable

couple mos before can start distributing

where conversation has reached

Action → what format do you need

(how do you see yourself consuming

webservice, on DVD,

Major topic for next mtg - you have
responsibility to go talk about this

ESRI come talk next mtg about potential mechanism

Should each group be serving? put it in one place
Framework
portal not up. GIT is talking about this Orthoimage needs to play a role
first

Format probably most important issue

we have made short-term access decision to have
potential to have Hison servers @ UW. future

phase we can move this into a state-run website
in a year or two. This goes toward long-term governance
fitting into statewide EA @ ISB

Future agenda → Budget - will be a range / Cost analysis on how much state
is saving - WATrans did this ROI GIT recognized cost savings even w/o
this should increase quality of what working w/ Even just a simple staff
probably need to do this when become formal

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PwG ~ 4/16/08

Why not Framework?

We aren't telling O's how to collect just combining

~~if~~ GIT asked some questions will turn it over to the frame MGroup currently scope too narrow

How does this compare to WATrans?

↳ This should be examined

ACTION

Can you share something?

Set of questions

what have now

so people have something to go back to
DBAs w/

Luke can provide something
perhaps word doc w/ web links

where are we on how use these parcels?
new put on maps for public use?

know can't distribute digital

be explicit when working w/ counties
ArcIMS Service

This raises good questions geometry - parcel# -
owner name -

{ implies level of precision not in the data

need to be able to tell the user

can add errors + share w/ co

↳ O's know their issues ~ pretty much