

Why Drupal, Why Now?

Real Impact: 7 (-ish) Case Studies of Drupal in Government

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- No vendor lock-in (own your data)
- Extensibility: a voice in future development
- Benefit from the Community, contribute to the Community

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Drupal is GROWING

house of representatives

restorethegulf.net

department of veteran affairs

state governments commerce.gov science.house.gov of education international development ready.gov foreign governments

relief efforts GO.USA.GOV

we the people relief data.gov/communities people library.lbl.gov commissions

municipalities

energy.gov

senate.ca.gov mbda.gov whitehouse.gov

fatherhood.gov

smartgrid.gov data.ed.gov

policy.house.gov federal agencies

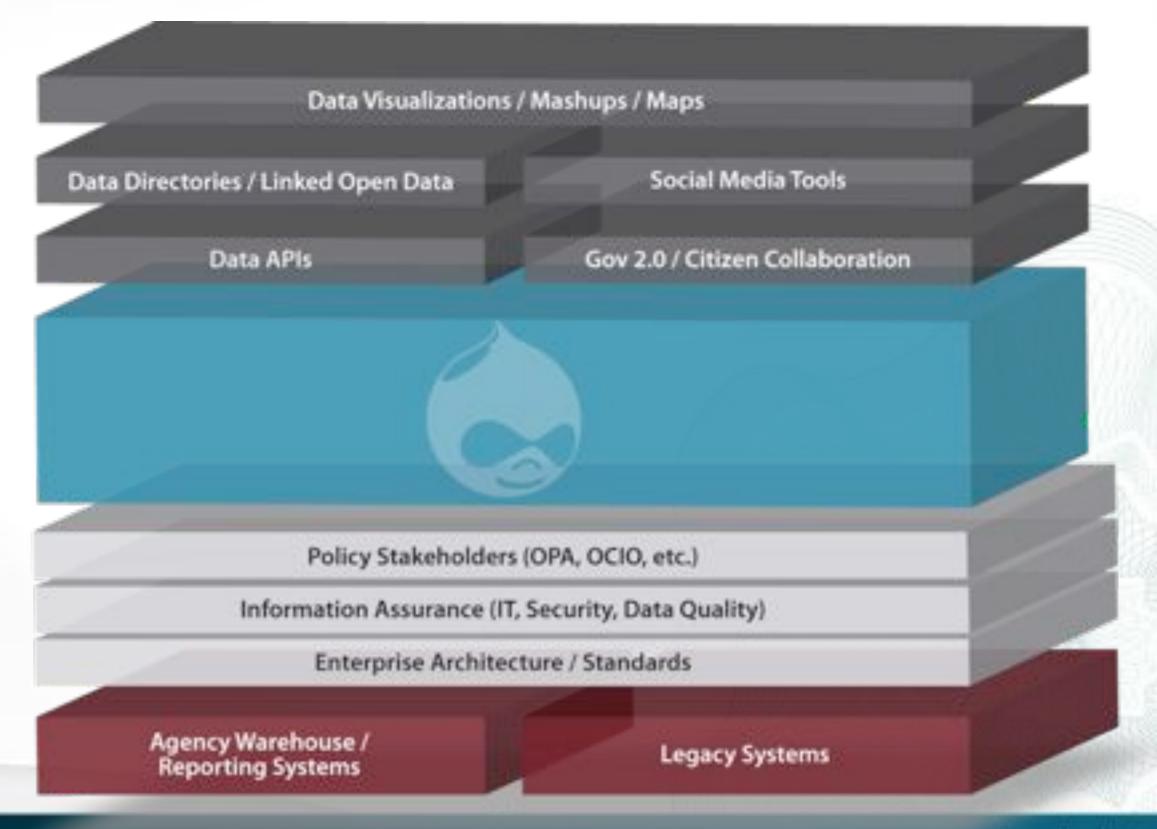
FEMA.GOV

arts.illinois.gov OPIC.GOV

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Modern GovTech Stack



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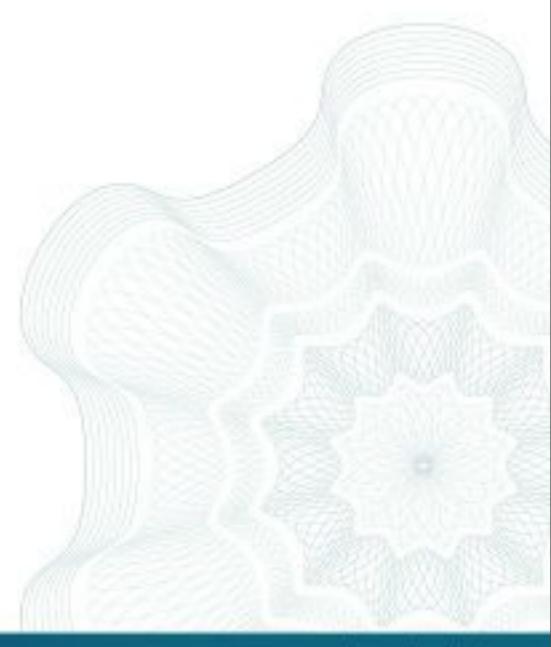
- Use of "modern technology"
- Best practices for citizen engagement
- Open data sets
- Published Open Government and FOIA
 Plan
- Downloadable/machine readable copies of virtually everything
- Mechanisms for public feedback and input

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What's Changing?

- Engagement
- Transparency
- Open Data
- Scalability
- Accessibility and Usability
- Flexibility and Speed





Engagement

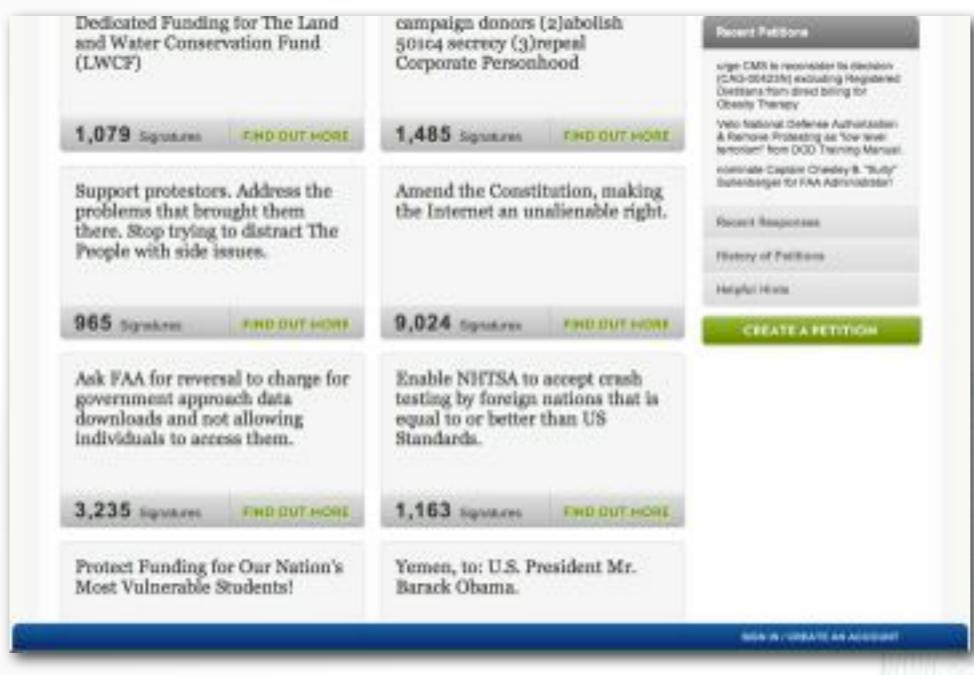


Invite every U.S. citizen to create, sign and vote on petitions for any issue they want online.

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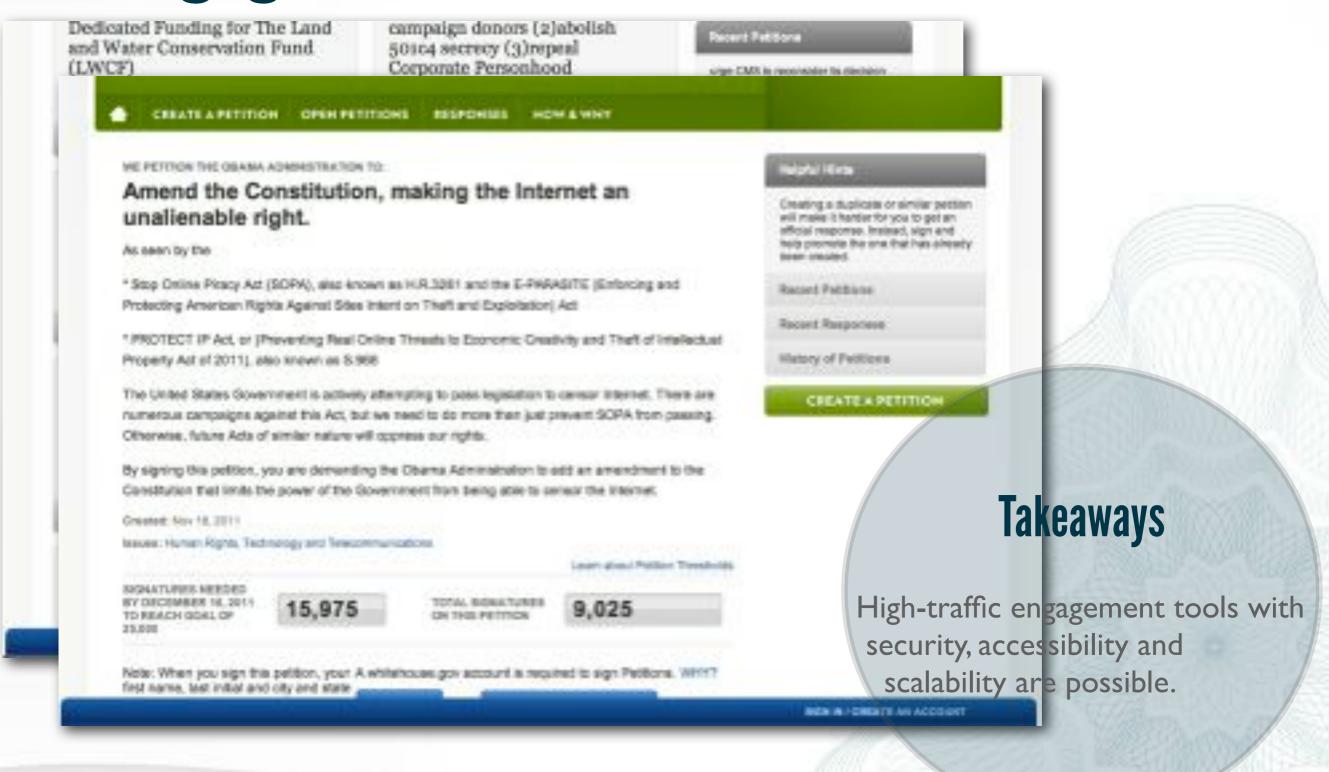
Engagement



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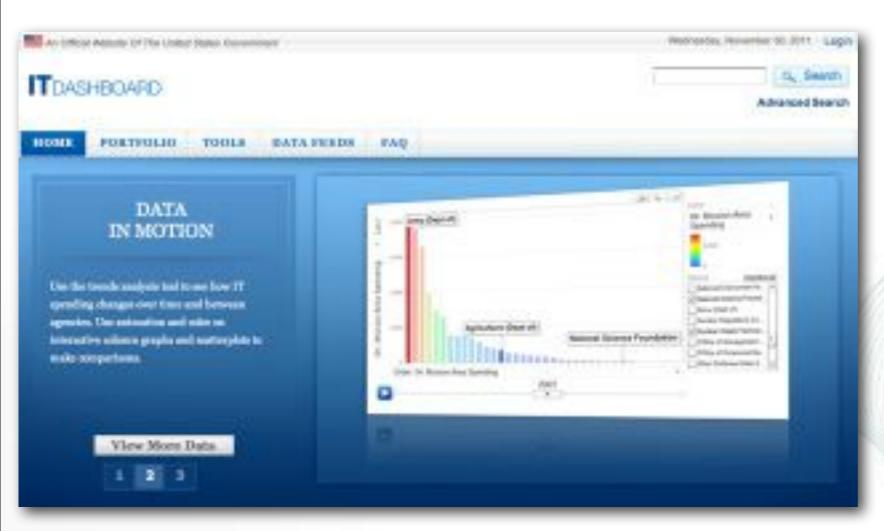


Engagement



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Transparency

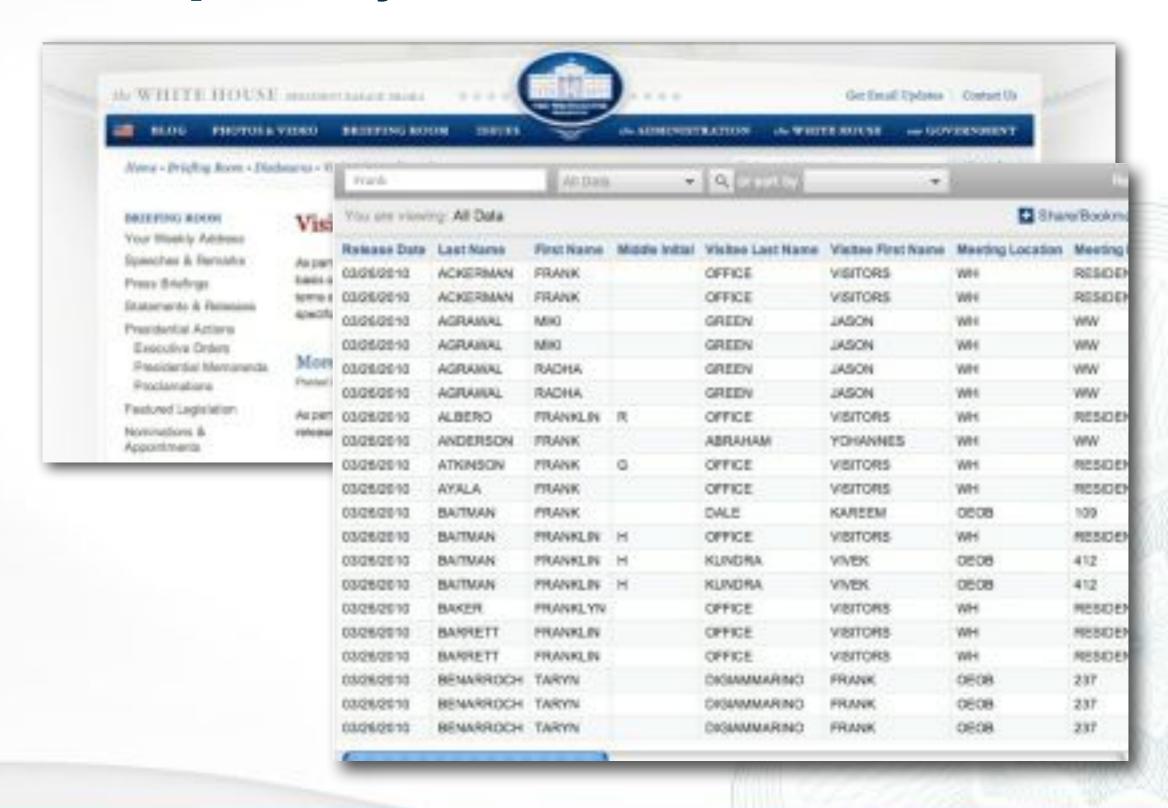


How does Drupal promote transparency for everyday citizens?

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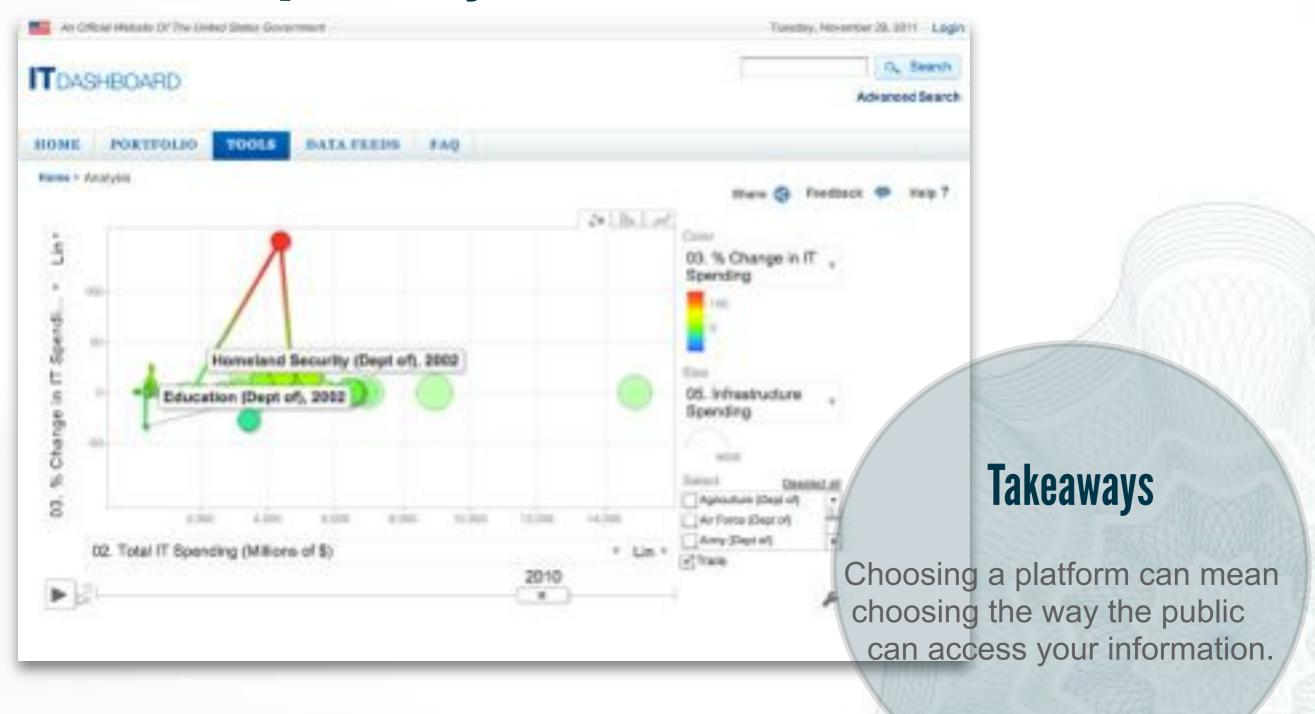
Transparency



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Transparency



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Open Data

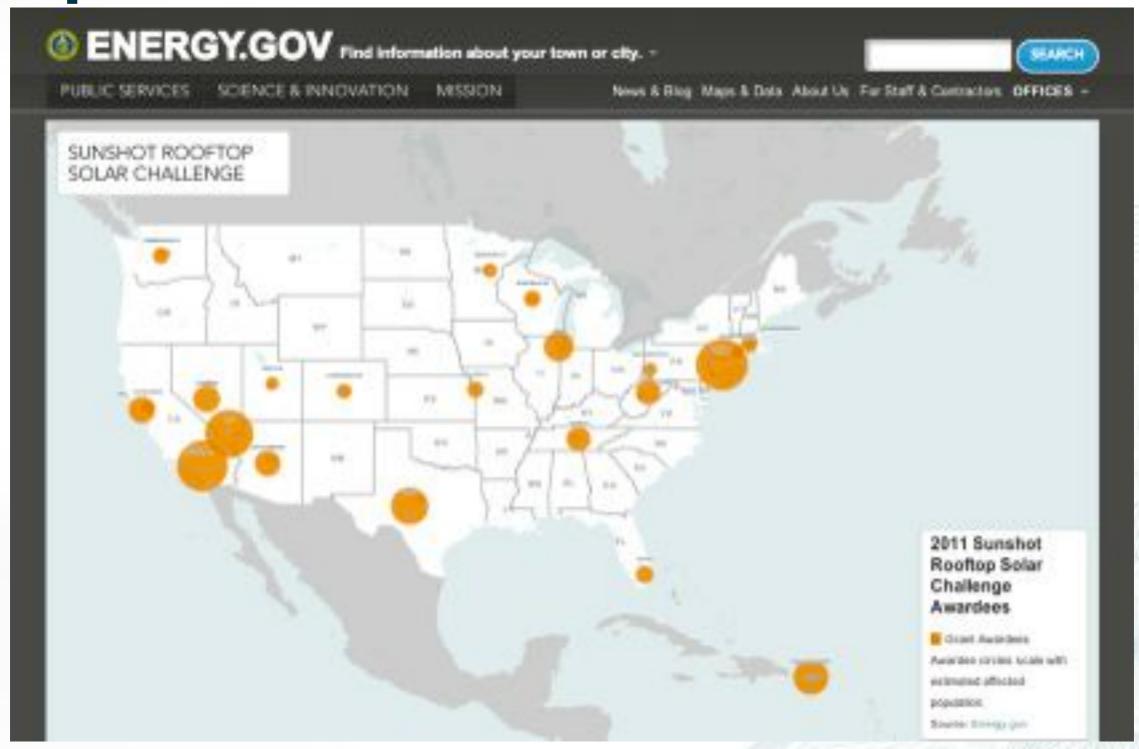


By telling a story, visualization helps make data a useful resource for the public.

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OpenData: Visualizations



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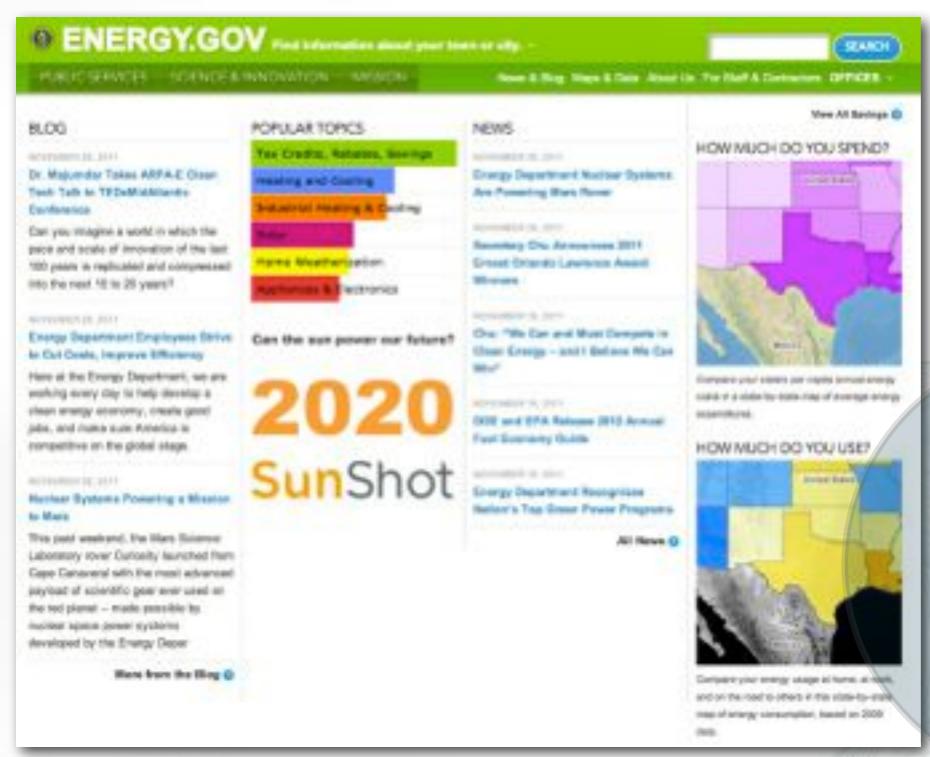
OpenData: Visualizations



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Open Data



Takeaways

Educate Tell a Story Make Data Useful Be a Resource

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The previous process for the House of Representatives encouraged wasteful spending with no simple process for platform building.

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Scalability



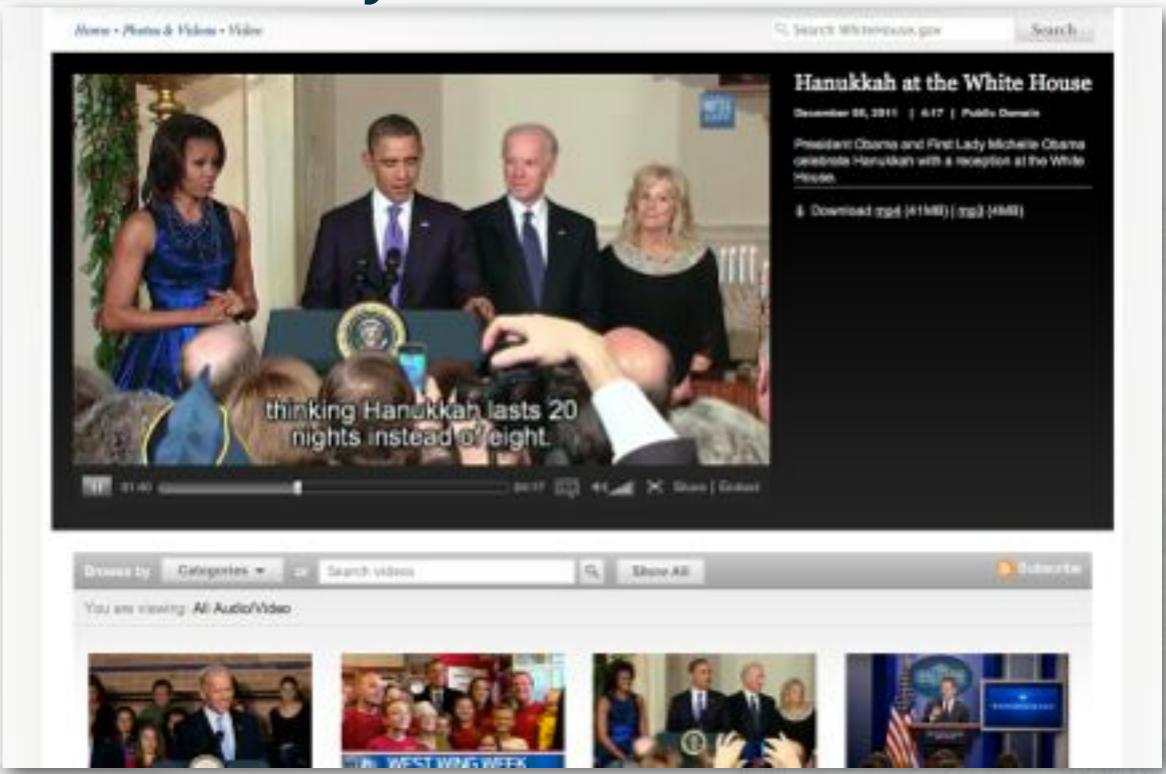
Takeaways

Efficiency Standardization Scalability Extensibility

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Accessibility



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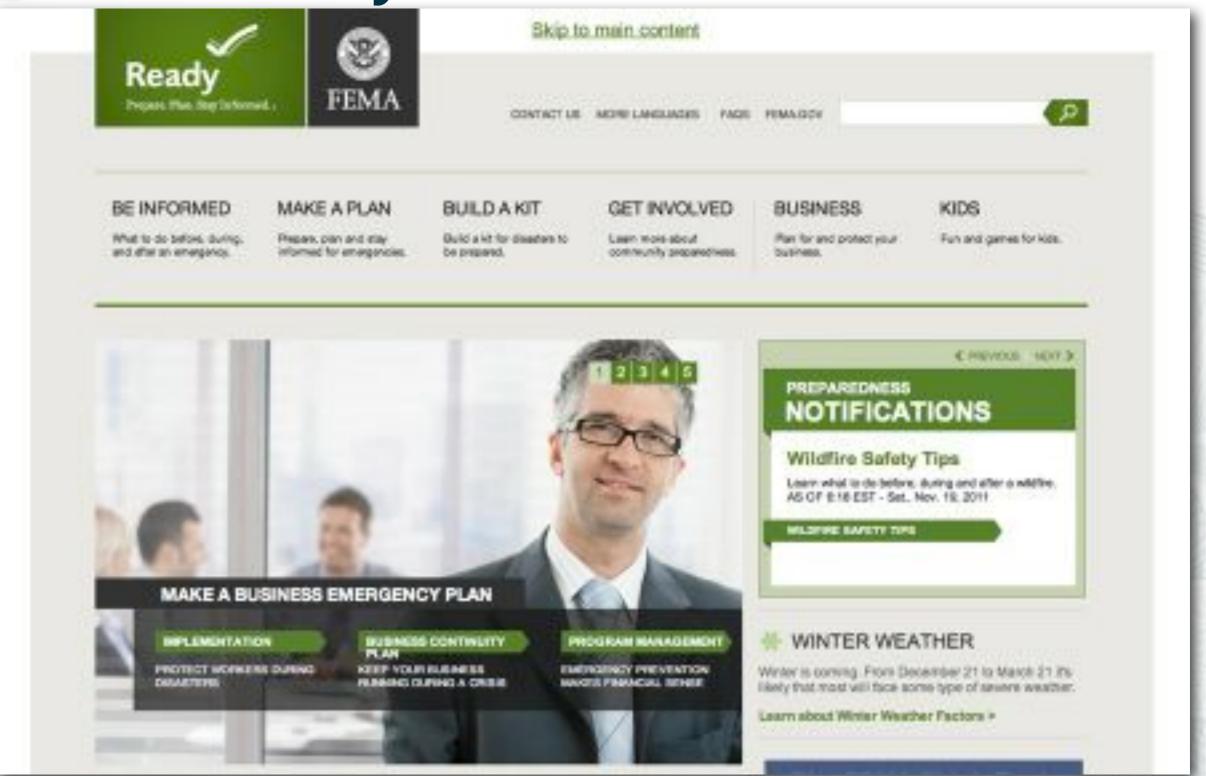
Accessibility



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Accessibility



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Flexibility and Speed



Experienced team built with Drupal distro in two weeks.

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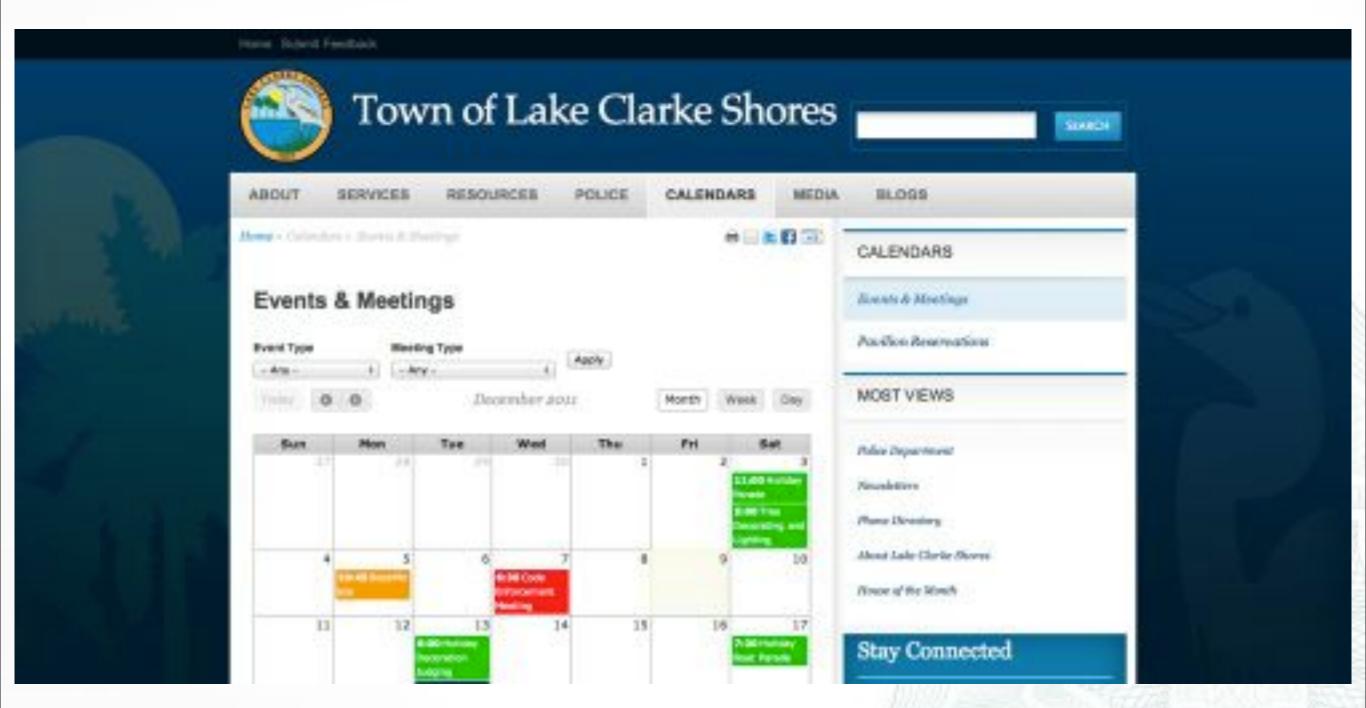
Flexibility and Speed



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Flexibility and Speed



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Flexibility and Speed: Re-Use



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So... Why Drupal, Why Now?

- Be pro-active in publishing information to the web
- Distribute and share open data
- Be more open with information, data and policy decision making
- Enabling the public to have a two way conversation with the government
- Collect needs and ideas from citizens



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