# How can local authorities and govtech form better partnerships?

@EddieACopeland

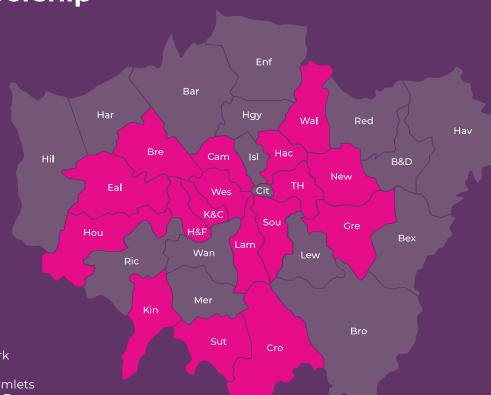
- **₩** @LOTI\_LDN



We help London boroughs work together, bringing the best of digital, data and innovation to improve public services for Londoners.



# **LOTI's Membership**



**LOTI Core Boroughs** Other London Boroughs

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Borough members:

Brent

Kingston

· Camden

· Lambeth

Croydon

Newham

Ealing

Southwark

Greenwich

Sutton

Hackney

· Tower Hamlets

· Hammersmith · Waltham Forest and Fulham

Westminster

Hounslow

 Kensington and Chelsea





#### **Digital Leadership**

Helping senior managers and political leaders develop their understanding and skills to make the most of digital; building the digital skills pipeline.





#### **Sharing & Reusing**

Facilitating better peer-to-peer sharing of needs, ideas, evidence, tools, patterns and code to build boroughs' collective knowledge.





### **Better Partnerships**

Encouraging more effective collaboration, relationships and networks with suppliers, GovTech, TechforGood, universities and nonprofits.





#### **Embedding Standards**

Supporting the adoption of useful technical standards and common approaches and practices.





#### **Data Collaboration**

Supporting the adoption of useful technical standards and common approaches and practices.

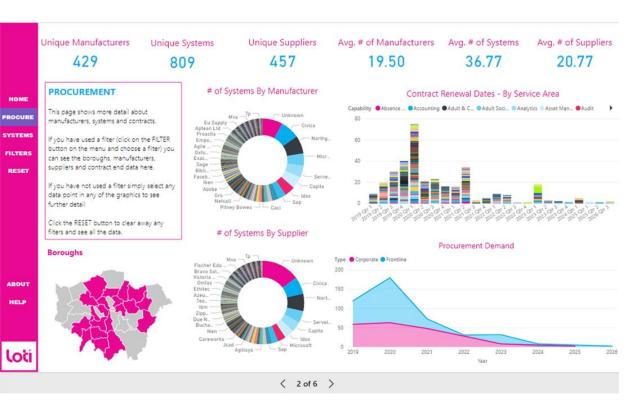




#### **Shared Experiments**

Helping boroughs spread the risk, reduce the cost and accelerate their learning about new innovations.

# **Introducing City Tools**







# Four key insights

- 1. All service areas rely on technology
- 1. Technology contracts are concentrated in the hands of a few
- 1. As the number of products used increases, so does satisfaction
- 1. The biggest suppliers dominate the market, especially when it comes to security and lots of transactions

# **Local Gov Digital Procurement Checklist**

- 1. Services should have an open API
- 2. Public data should be public
- 3. Personal data should be personal
- 4. No advertising (on the services themselves)
- 5. Right to data
- 6. Easy to exit
- 7. Inclusion by design
- 8. Secure by design
- 9. Seamless user experience
- 10. Transparent
- 11. No discrimination
- 12. Use open standards
- 13. No long lock-ins
- 14. No bundling



Encouraging effective collaboration with universities, GovTech, TechforGood, universities and nonprofits by building effective networks and relationships.



## What Twitter said...

<ol> <li>Provision of open APIs</li> </ol>	٦.	Provision	of open	<b>APIs</b>
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- 2. Adherence to open stands
- 3. Demonstrable adherence to the Service Standard
- 4. No Exit costs
- 5. Ownership of all data, including resulting Al models
- 6. Access to full developer docs
- 7. Joint ownership of any Intellectual Property Rights created for the implementation
- 8. No bundling
- 9. Open Source solutions by preference
- 10. Ability to Co-design

- 11. Environmentally-friendly hosting
- 12 Accessibility
- 13. Freedom to repair
- 14. Cost of tech not passed on to

citizens

- 15. Easily ports out data
- 16. Local usability testing with staff and citizens of the product prior to purchase
- 17. Secure service management

processes

- 18. SaaS to mean SaaS
- 19. Transparency, accountability
- 20. Social value



Boroughs should ensure all new technology tenders and contracts explicitly require free and unlimited access to system data - preferably via API

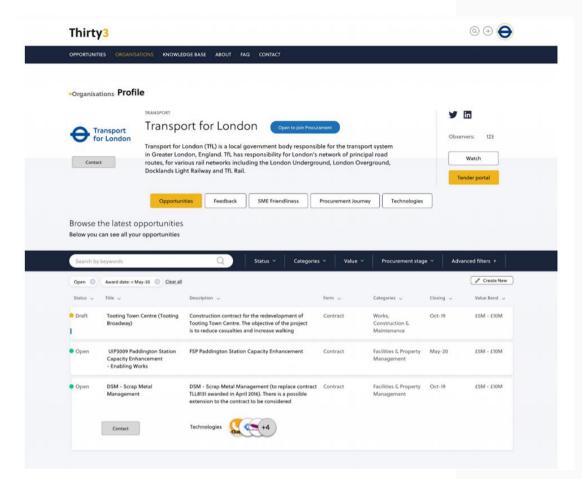
# "Services should have an open API

All digital services should have a web API that is usable and reliable, and gives other applications full ability to send data to, or request data from it, where applicable. Suppliers should not unreasonably omit or refuse to include any existing data or function that would allow a safe, user-beneficial integration by others.

All users, including councils, should be able to export a full, usable copy of all data or intellectual property that they have control over at no cost. This should be in a structured, standardised, machine-readable format."

Source: Local Gov Digital Procurement Checklist

# **City Tools & Thirty3**





# **Questions?**

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- **y** @LOTI\_LDN

