

http://training.theodi.org/InPractice

David Tarrant · @davetaz

Session 1 The technologies supporting new open data businesses



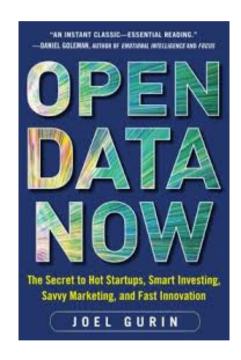
Outcomes

Categorise the types of companies working with open data Identify the key technologies supporting these businesses Apply new technologies from these businesses in your own open data projects.



Current companies

- Suppliers
- Aggregators
- Developers
- Enrichers
- Enablers



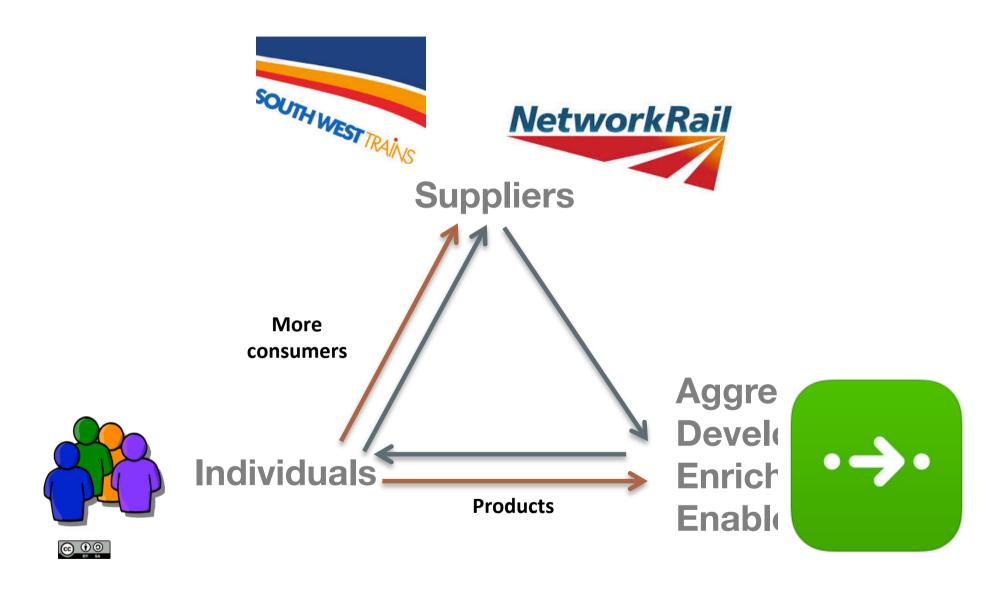


Value chain **Suppliers** Data Custom **Aggregators Developers Customers Enrichers** Services **Consumers Enablers**



Money go round? **Suppliers Services Support Priority Access** More consumers **Aggregators Developers** Individuals **Enrichers Products Enablers**





It doesn't have to be expensive*



* To make a cheap solution you need to create a passionate community to solve a real problem. Not compete with existing solutions.



Services to Gov







Aggregators
Developers
Enrichers
Enablers





transport(API) Aggregator/Enricher

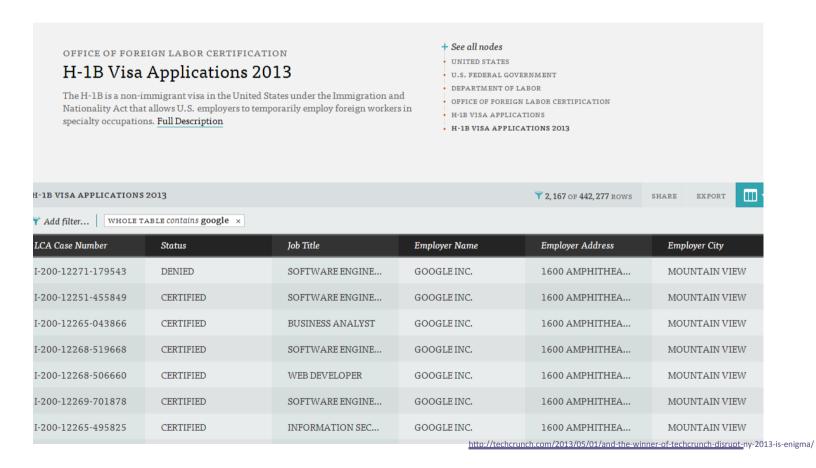
- Take data from hundreds of transport companies
- Bring it together
- Align it under one easy to use API



enigma.io

@ **① ②**

Aggregator/Enabler





Aggregator/Enabler

The Open Database Of The Corporate World

We have information on 70,597,888 companies

SEARCH

search companies
 search officers

Filter by jurisdiction

1,298 Abu Dhabi (UAE)

144,755 Alaska (US)

40,157 Albania

899,455 Arizona (US)

46,537 Aruba

165,582 Bahamas

99.185 Bahrain

88,563 Bangladesh

Tust released: OpenCorporates API v0.3

Corporate network data, financial accounts, complex filters, and more. Read more Get data access to over 60 million companies

Announcing Open LEIs

Today, OpenCorporates announces a new sister website, Open LEIs, a user-friendly interface on the emerging Global Legal Entity Identifier System. Read more



New! Just added: Open corporate network data

Read more about this important new feature



Exercise

Enriching a dataset containing company names (e.g. transactions) with company data from OpenCorporates





Outcomes

Categorise the types of companies working with open data Identify the key technologies supporting these businesses Apply new technologies from these businesses in your own open data projects.



