



# Opening up Food Data Webinar:

how Open Data Standards can support the growth of thriving local food systems

## Speakers:

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## Respondents:

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DATA FOOD CONSORTIUM



Laurier Centre for Sustainable Food Systems



OPEN FOOD NETWORK CANADA

## DATA FOOD CONSORTIUM:

Is a collective of actors working towards creating an open, transparent and fair food system

## VISION

A centralized food system platform that ensures transparency in trade and the establishment of relationships of trust between producers, distributors, platforms, and eater's

## MISSION

- Contribute to change the scale of short food chains
- Encourage cooperation between the actors of the ecosystem and gain in efficiency
- Put producers and eaters back at the center

## STRATEGY

Defining together a a common digital language and developing a an inclusive and open standard (open source).



This common digital language gives stakeholders the possibility of:

- pool their resources on common projects
- Reduce their costs
- Find new outlets more easily
- Share and recover their data

## INTEROPERABILITY

Is the ability for several IT systems or platforms to communicate with each other, exchange information and use information exchanged

## ADVANTAGES:

### Economic:

- Saves time by updating information for producers
- Reliability of information on product
- Sales cooperation's are made possible

### Ecological:

- Decreases environmental footprint
- Logistic optimization

### Social:

- Strengthens synergies and innovation within the ecosystem of short supply chain
- Empowers both producers and eaters to build an open transparent food system



Learn more about Data Food Consortium:  
<http://www.datafoodconsortium.org/en/>

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