



# Vocabulary Management in Practice

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Vocabulary Management Group





# Who?

- Size isn't important
- Sector level to small organisation and all sizes in between
- Many assume it is only for large scale ('I only have a few vocabularies')





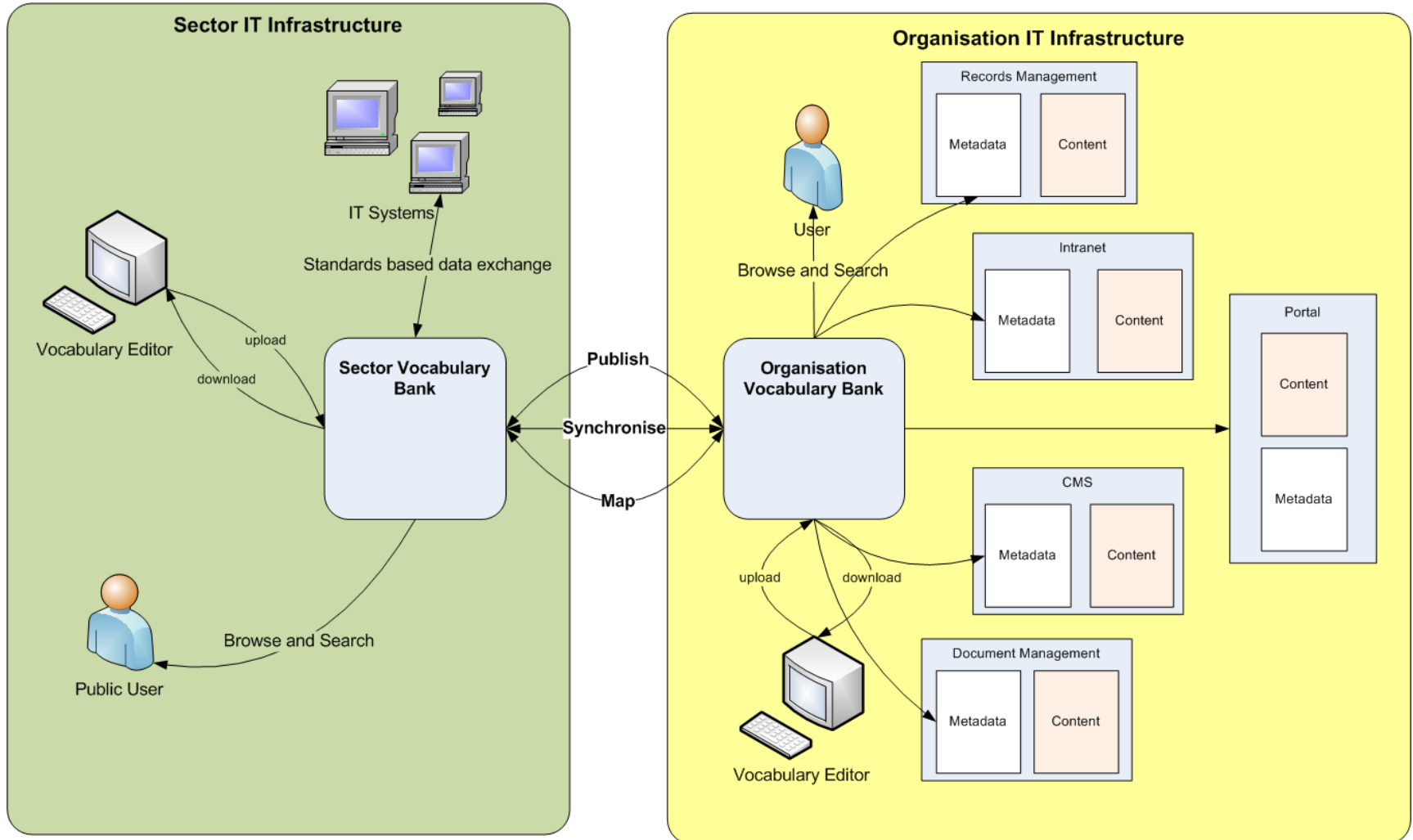
## Why now?

- Start early - initial cost of implementation smaller
- Future development can take advantage of the infrastructure
- Less legacy data





# Architectural Recap





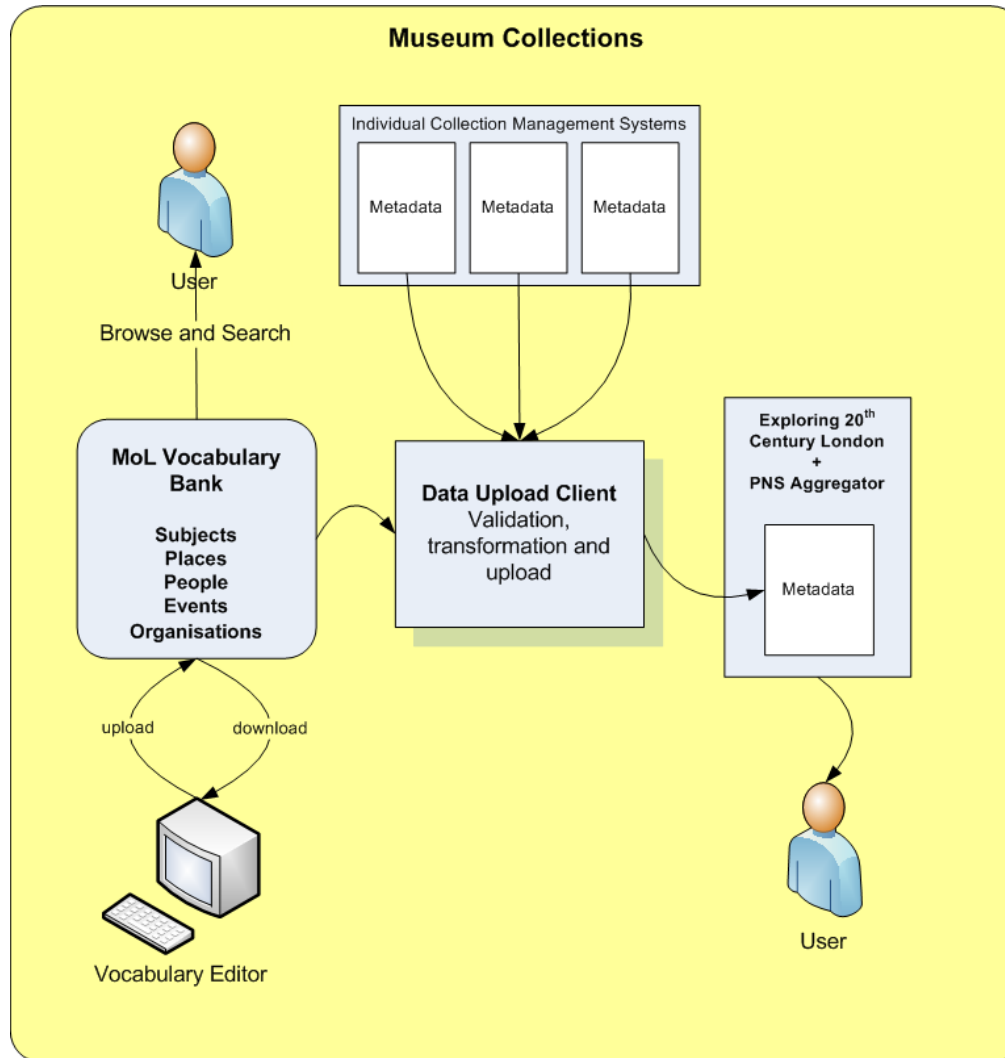
# Exploring 20<sup>th</sup> century London

‘We need to validate our data against our terminology and to be able to ensure that all users have the latest vocabularies’





# Exploring 20<sup>th</sup> Century London





## Kennisnet (EduStandaard)

‘All our vocabs need to be on static url’s, in VDEX format, we will have 500 vocabs’

‘Would you make the interface multilingual’

‘Could you auto create bi-directional relationships’

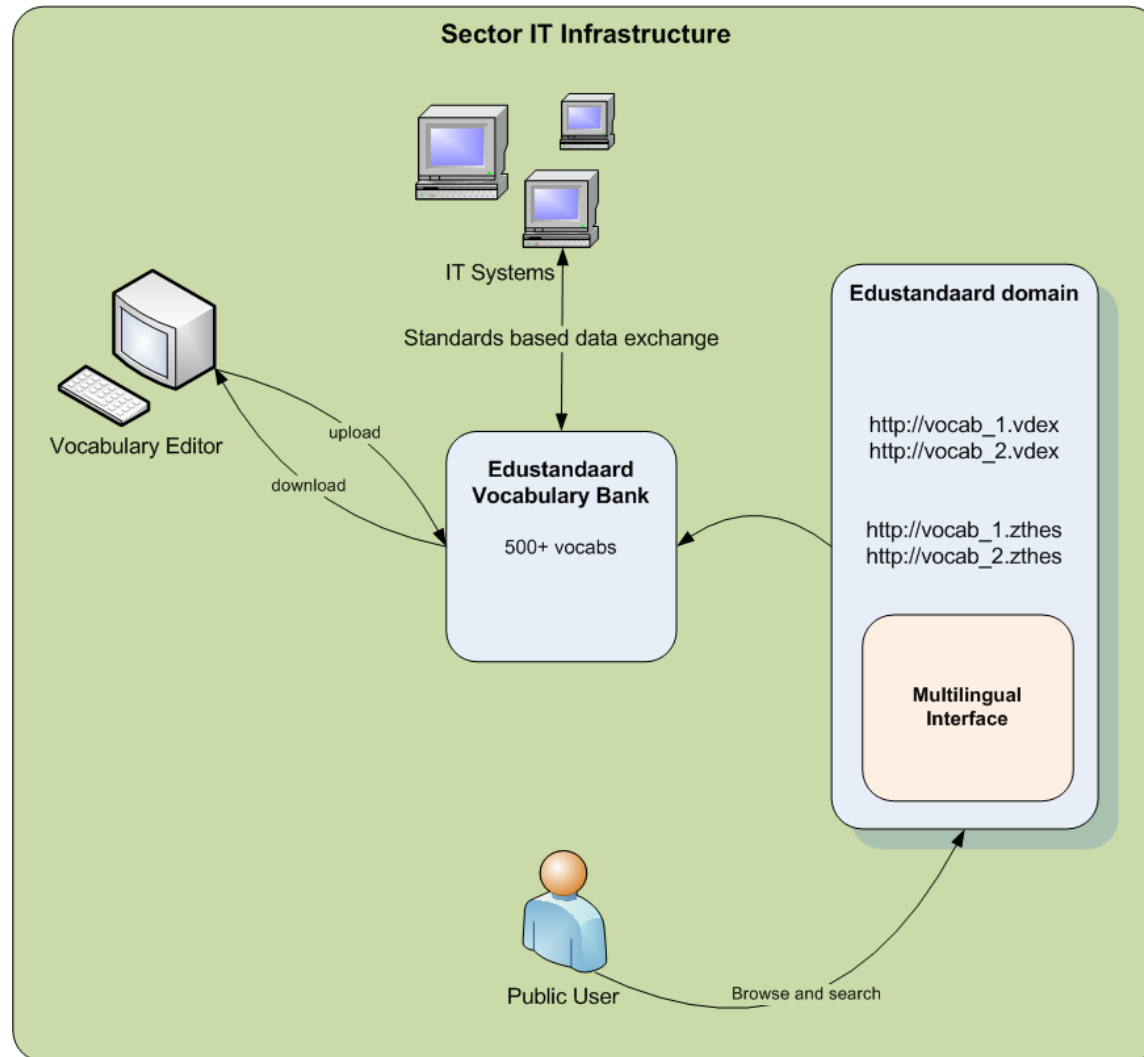
‘We also need to use relationships from a specific schema’

‘It would be good to maintain a full history of all changes’



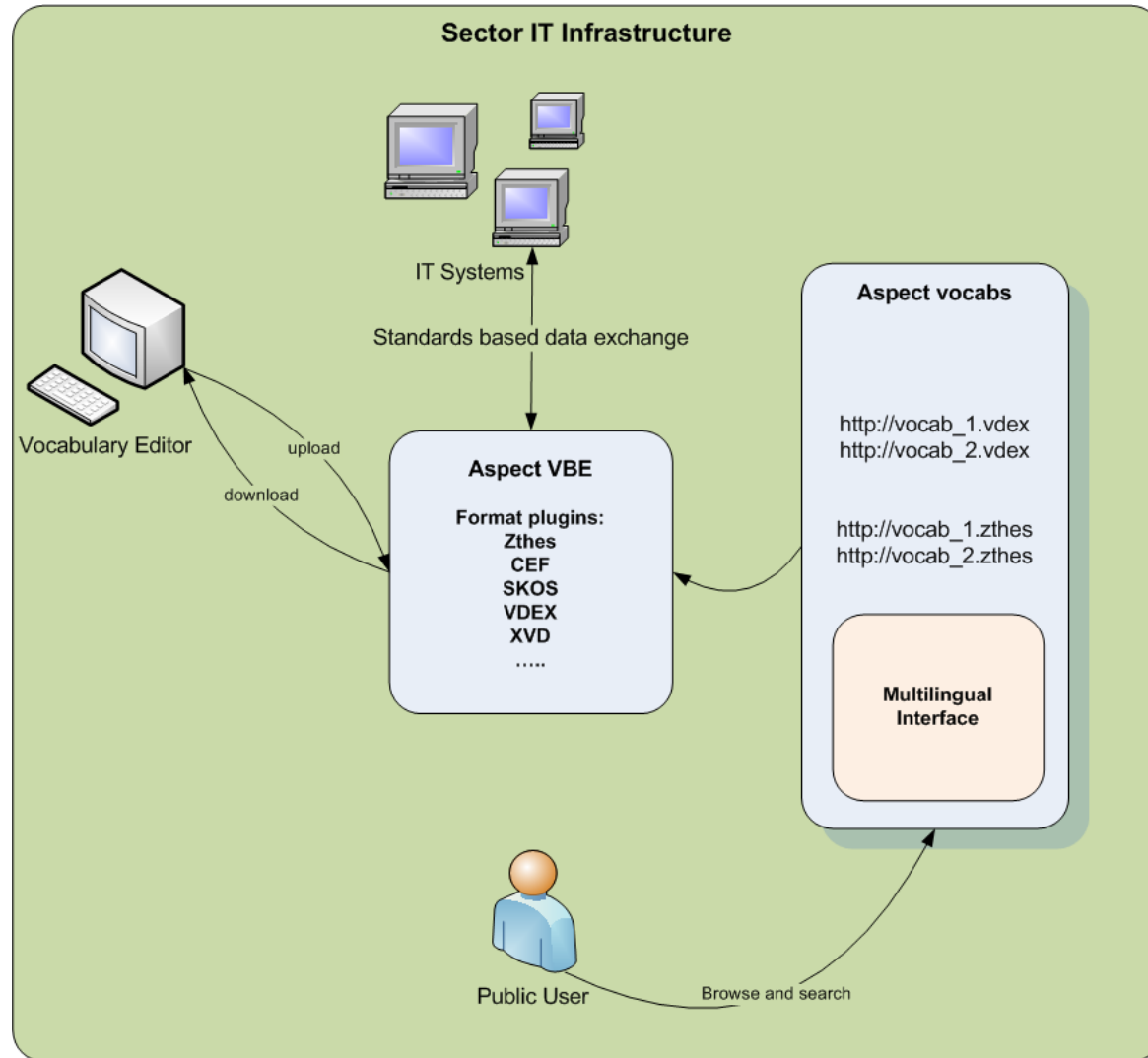


# EduStandaard





# Aspect





# National Strategies Online

‘We need to be able to’

- Synchronise our terminology across our enterprise solution
- Map to existing vocabularies
- Use these mappings to drive ‘assisted tagging’
- Categorise our terms using ‘facets’ (and see what the results of a query using the facets would look like)
- Use these facets to drive data retrieval
- Make sure all of this is independent of the CMS we use so the knowledge is transportable
- And there’s more.....





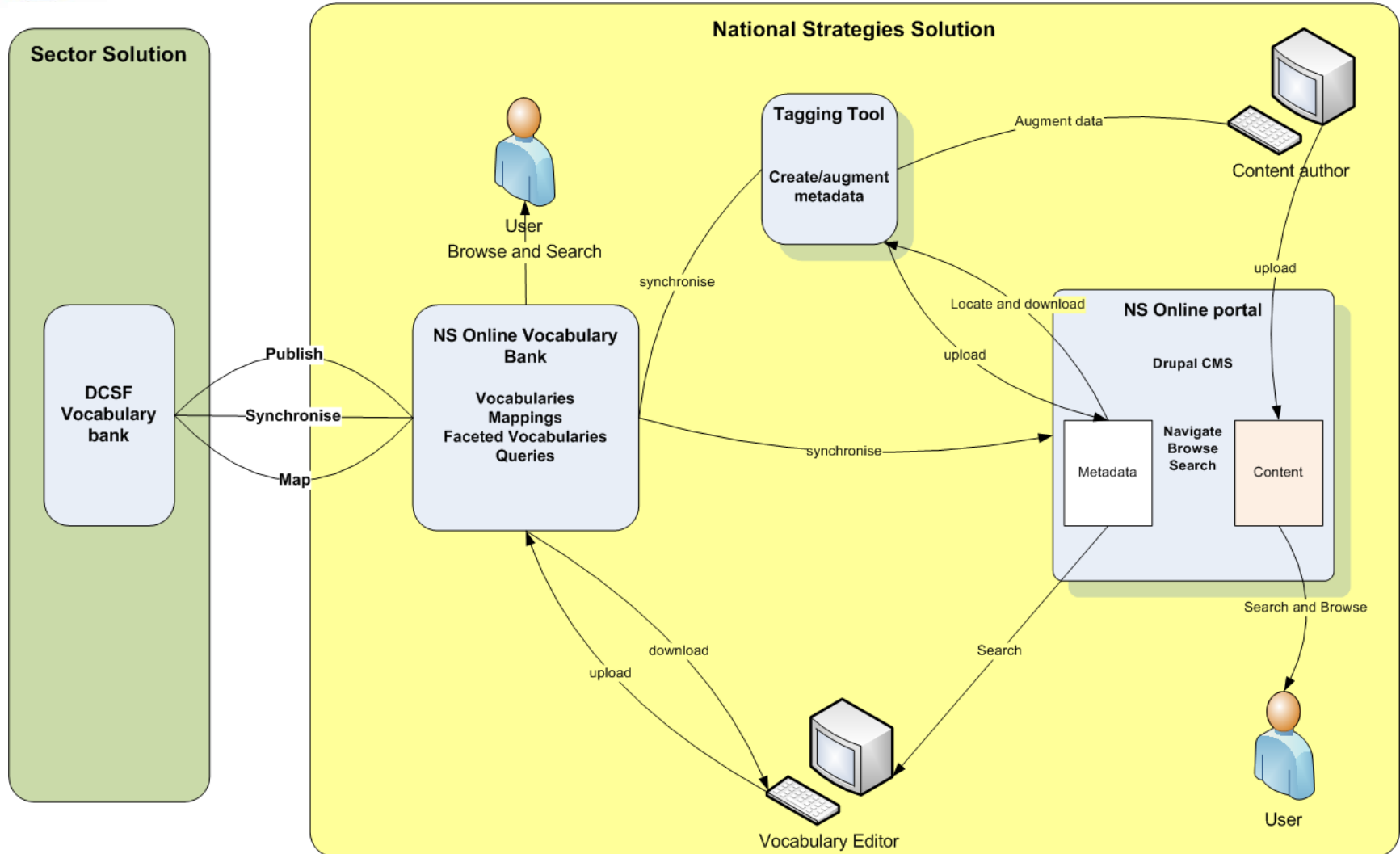
# National Strategies Online

The whole project has 26 weeks to compete





# National Strategies





# What are your requirements?

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