

OPI Strategy

Investigation Using Wardley Maps

Simon Horman

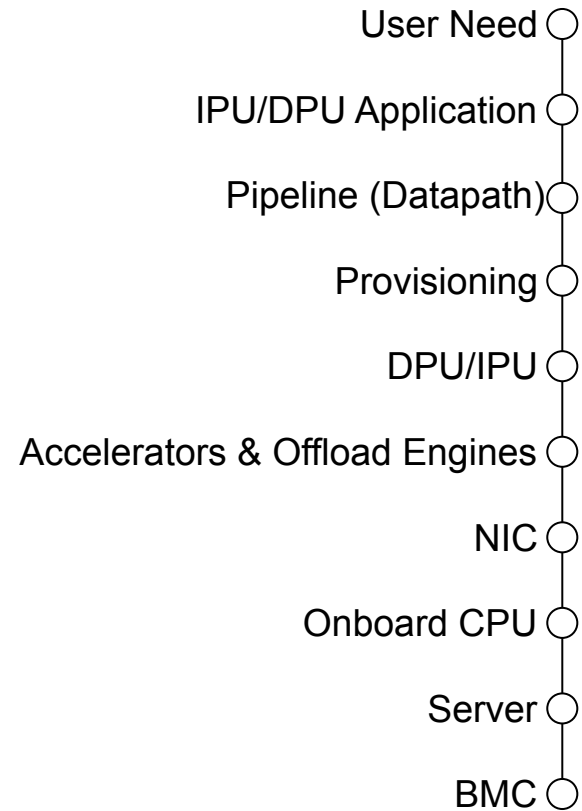
Simultaneously

- ▶ Introduce Wardley Mapping
- ▶ Relate to OPI Strategy

Aims

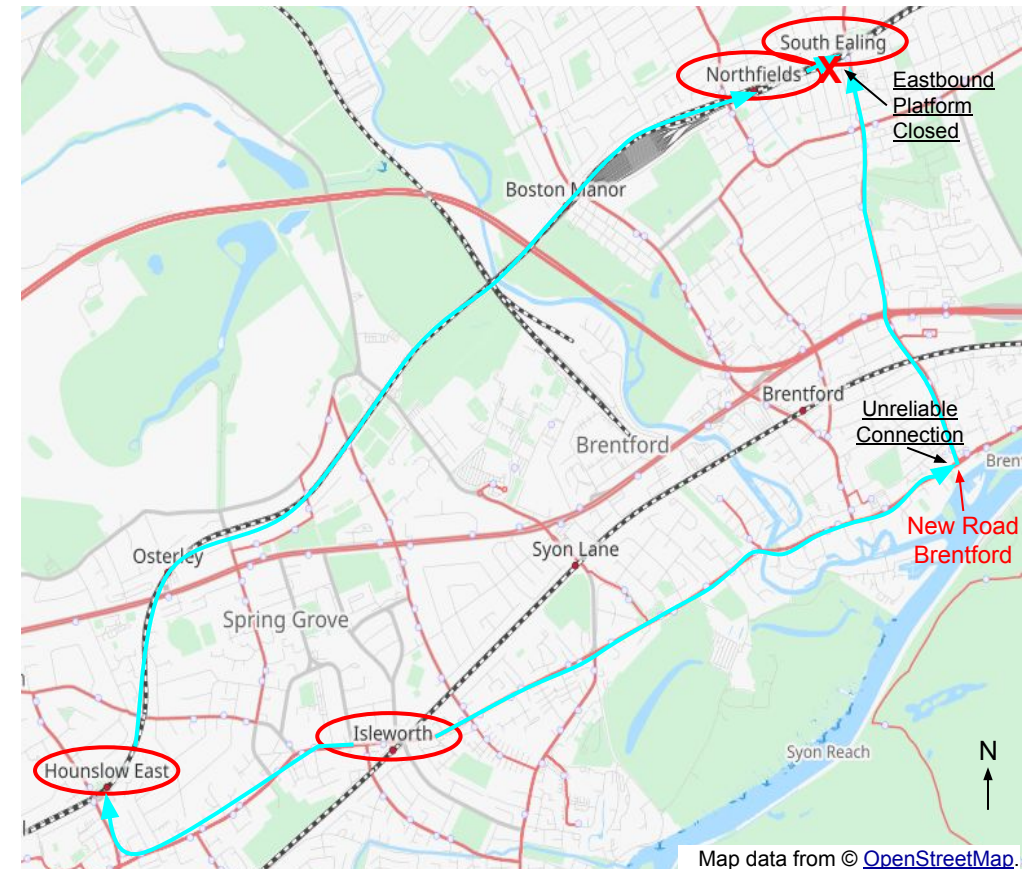
- ▶ Guide Discussion on Strategy

- ▶ All models are wrong
- ▶ But some may be useful
- ▶ As a mechanism for discussion

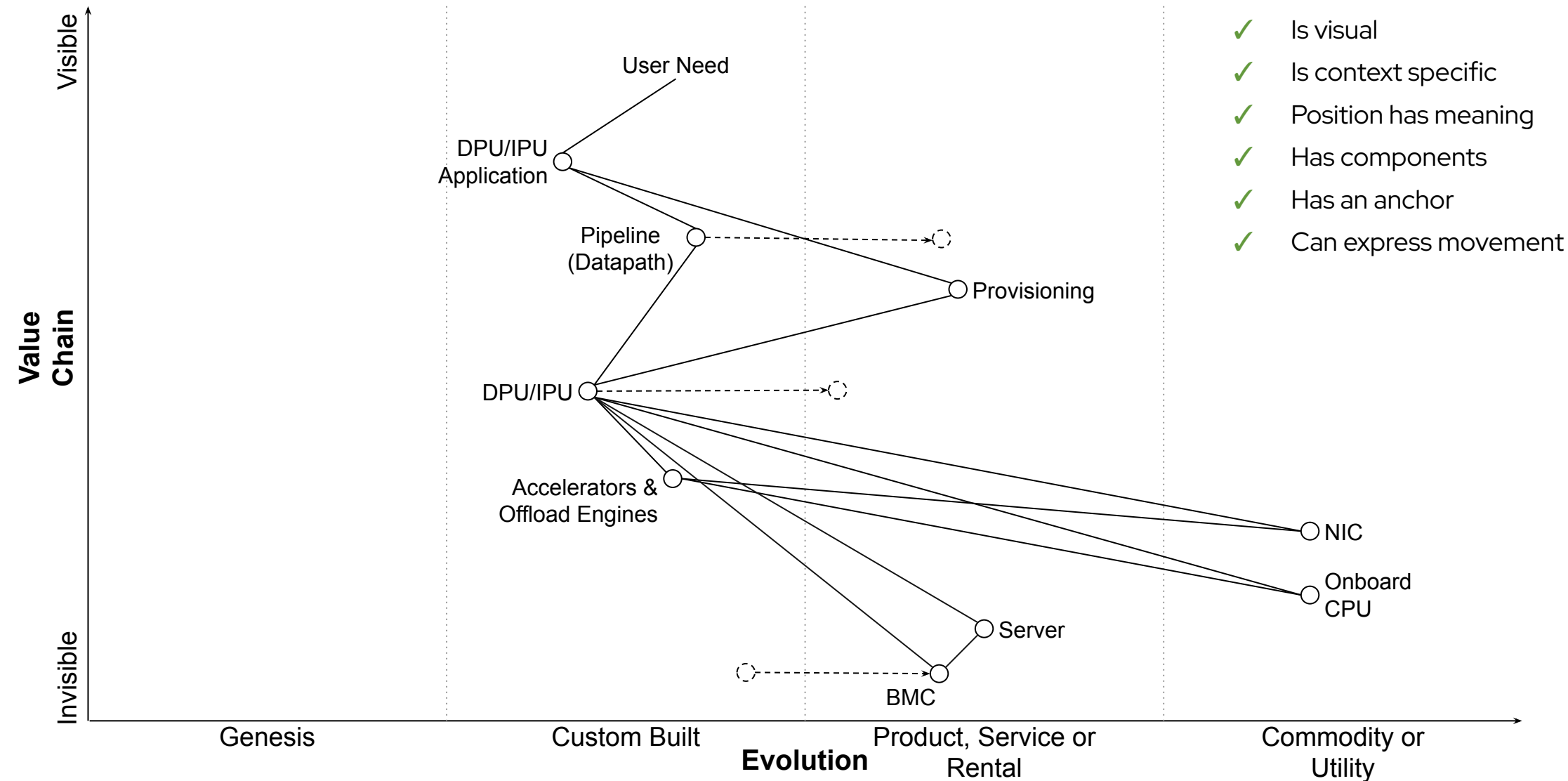


- ▶ High Level Components
- ▶ That depend on each other
- ▶ And lead to User Need
- ▶ But this provides little insight on where to act

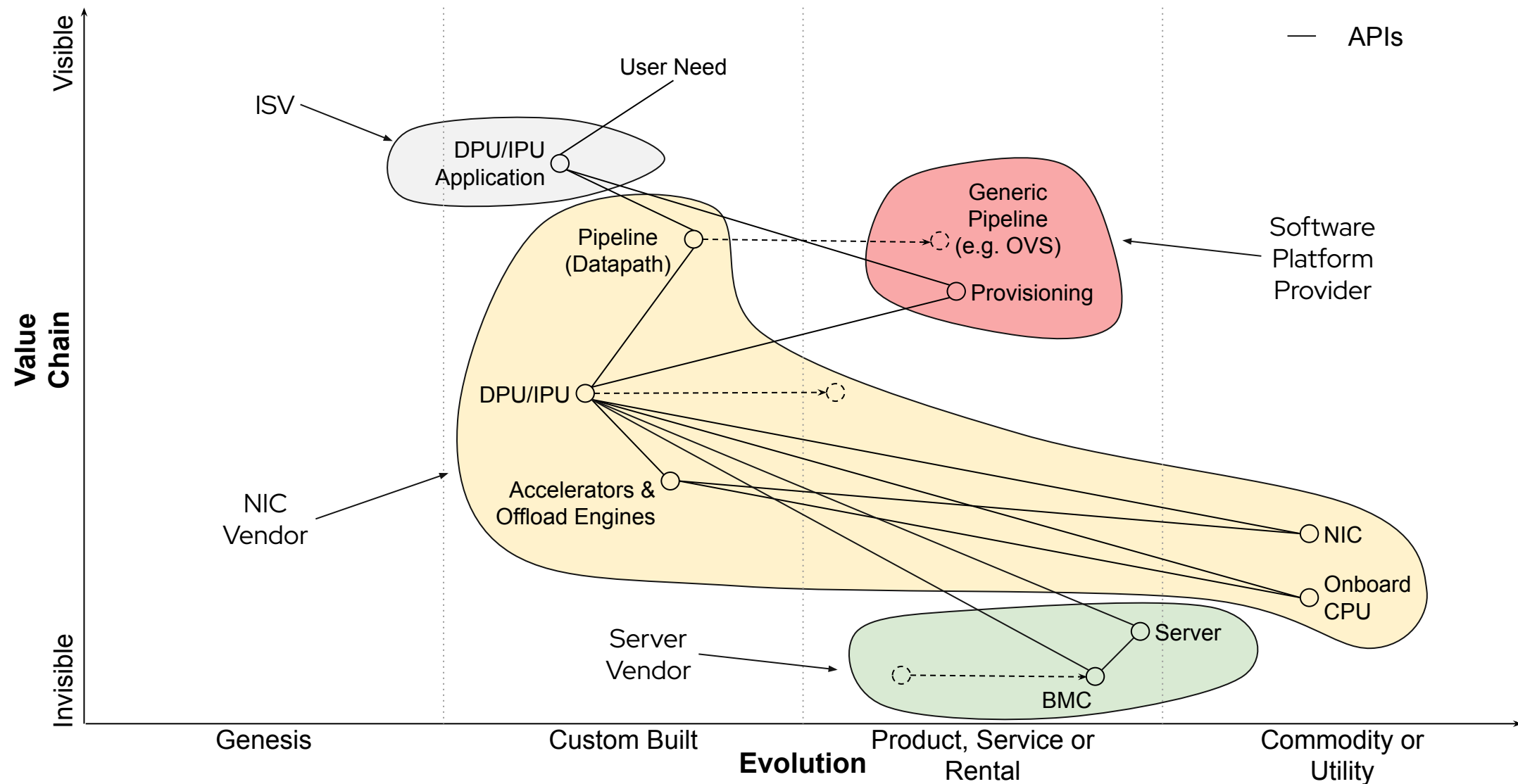
- ▶ Is visual
- ▶ Is context specific
- ▶ Position has meaning
- ▶ Has components
- ▶ Has an anchor
- ▶ Can express movement



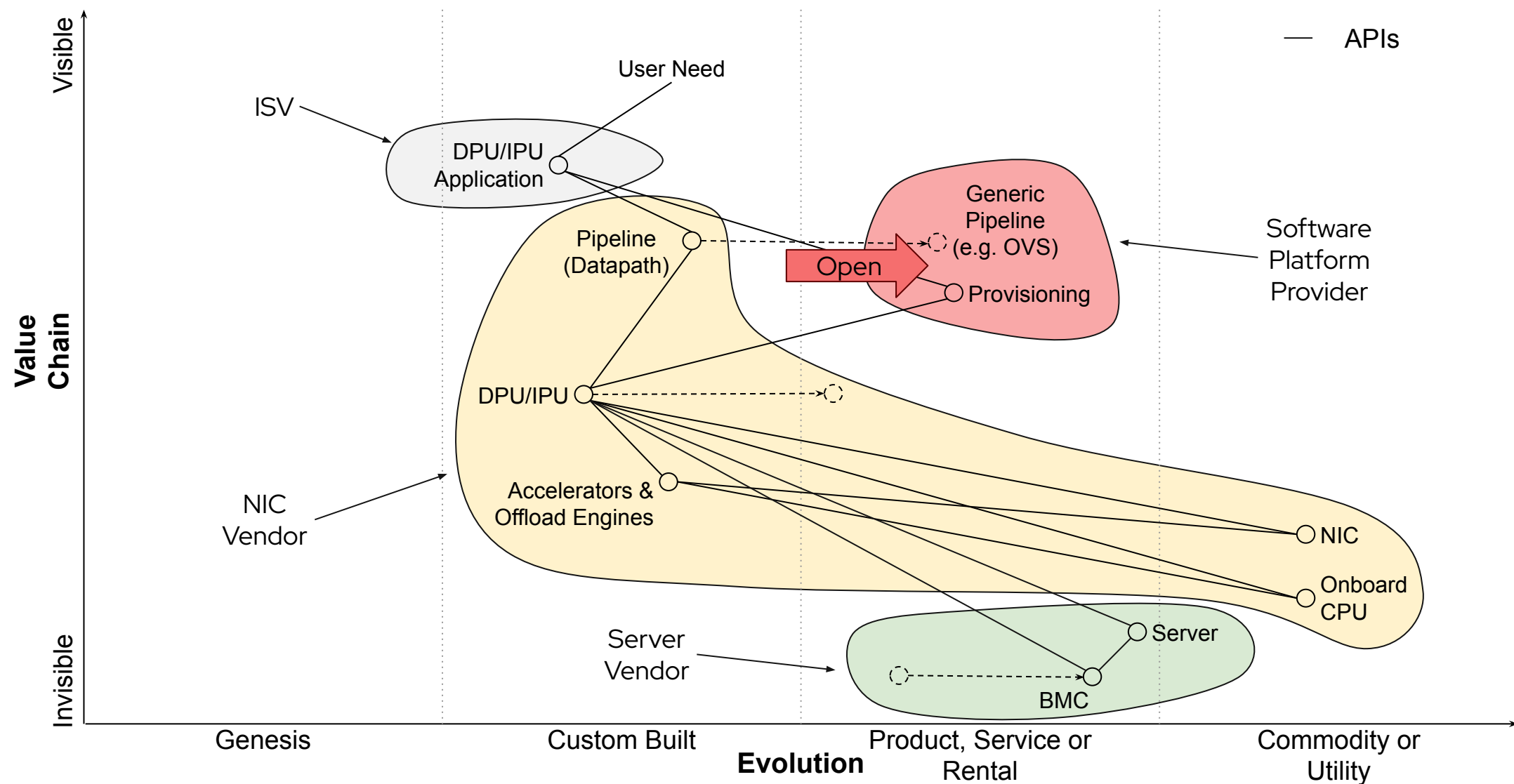
- ▶ Genesis
 - New, exciting, unexpected
 - Happy if it works at all
- ▶ Custom built
 - Leading edge
 - Failure is disappointing but not unexpected
- ▶ Product
 - Typically available
 - Failure is surprising
- ▶ Commodity
 - Expected to be available
 - Failure is not tolerated



- ▶ DPU/IPUs are at an early stage of evolution
 - Many proposed use-cases
 - But mode of pervasive user adoption is somewhat unknown
 - Hard to define an all encompassing API
 - Regardless of use-case a platform is required



- ▶ Openness can be used to accelerate development and adoption
 - Move platform towards product and then commodity
 - This seems to be a good fit for OPI



- ▶ Other values of OPI
 - Certification
 - Testing
 - ...

Thank you

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