

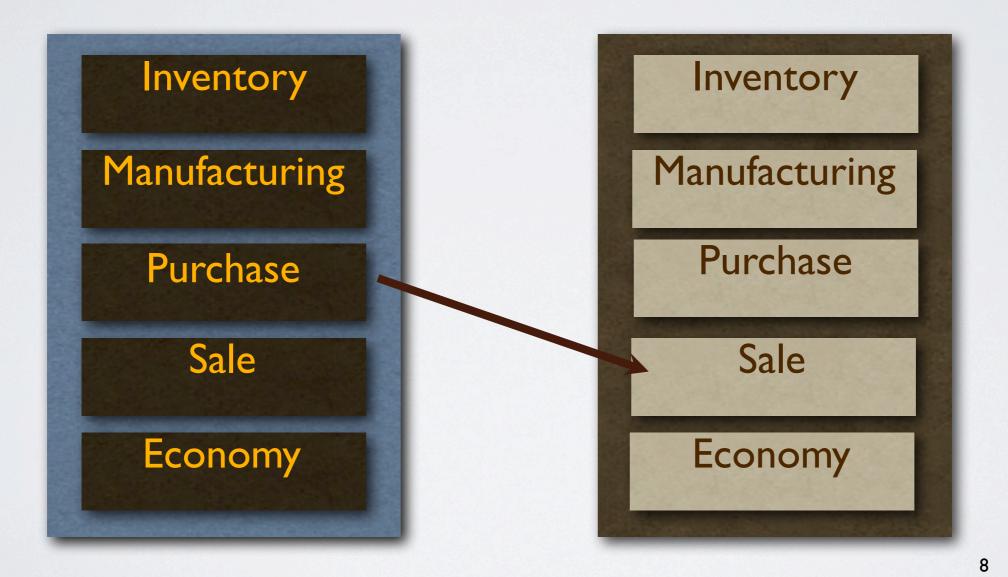
BUSINESS PROCESS

in a network society

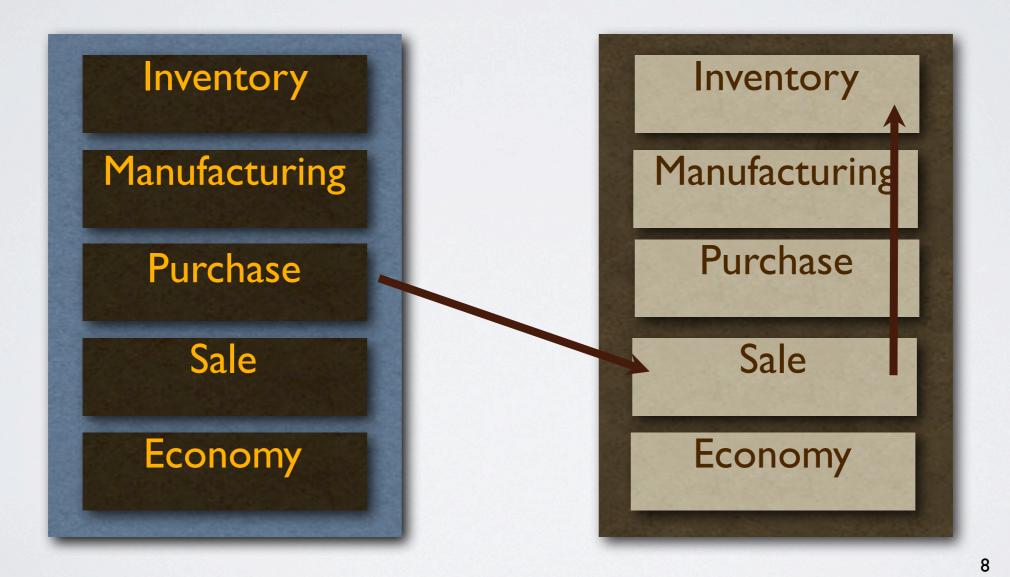




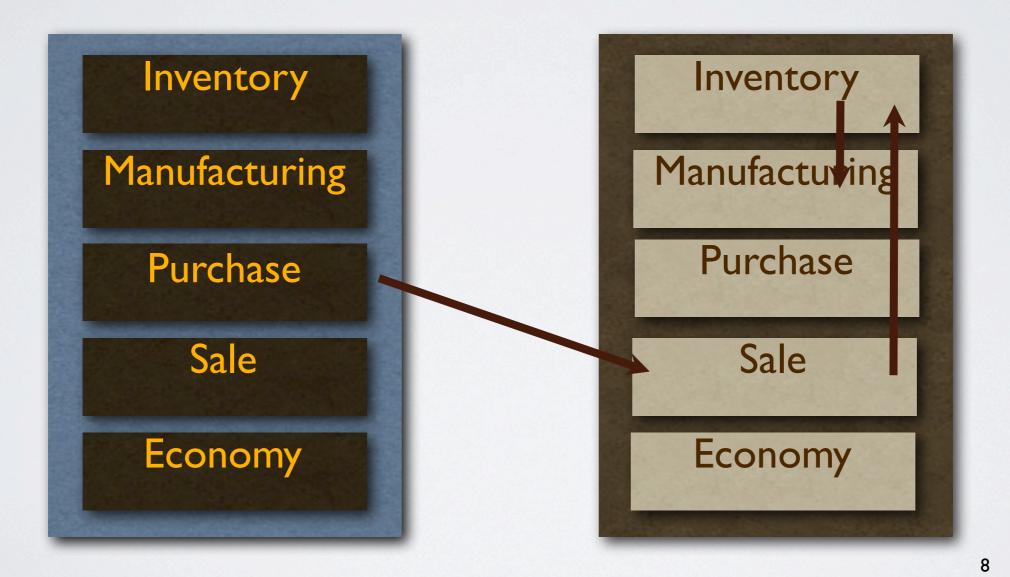
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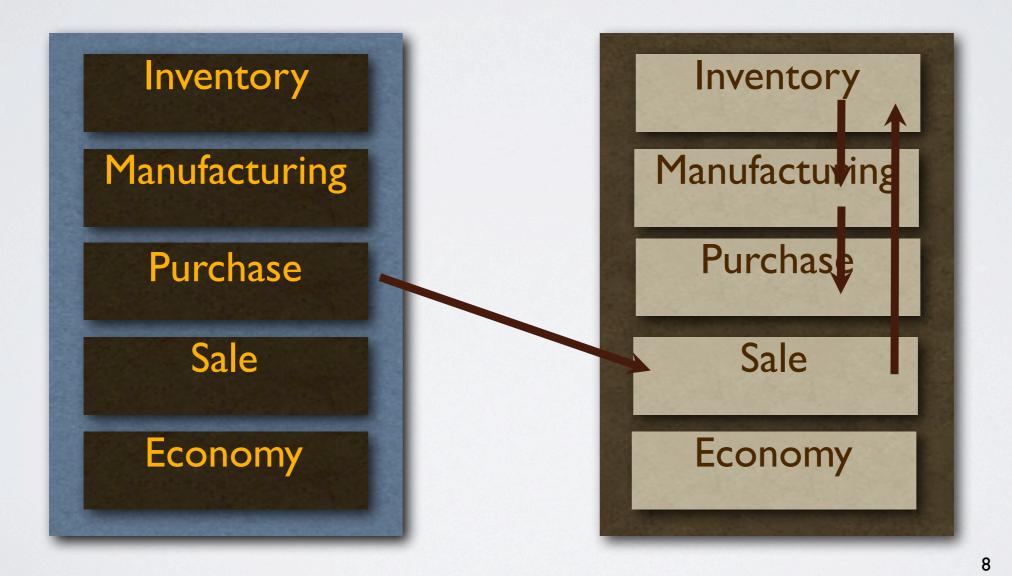
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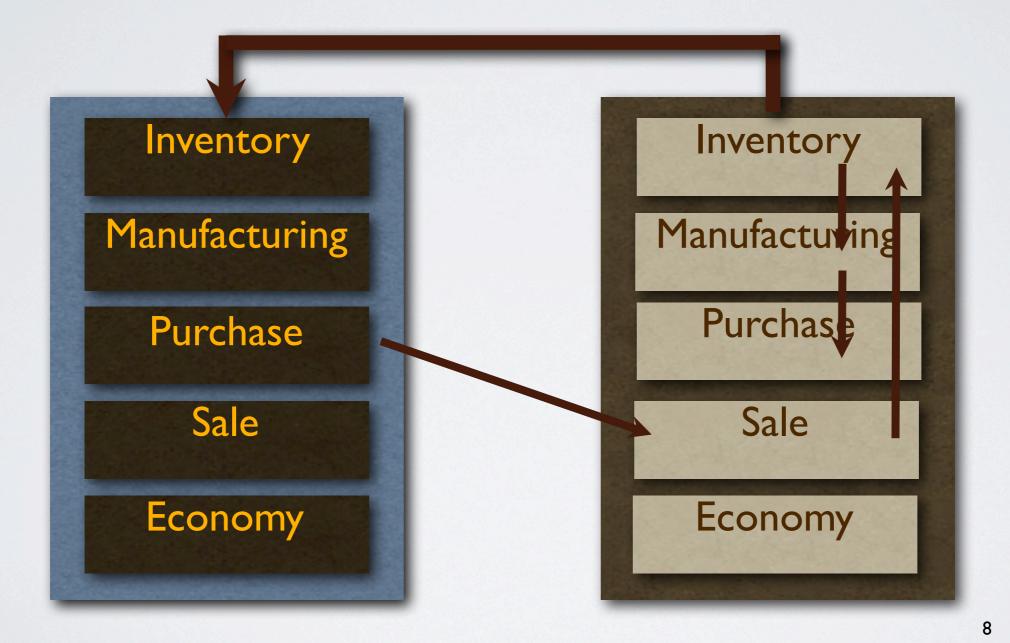
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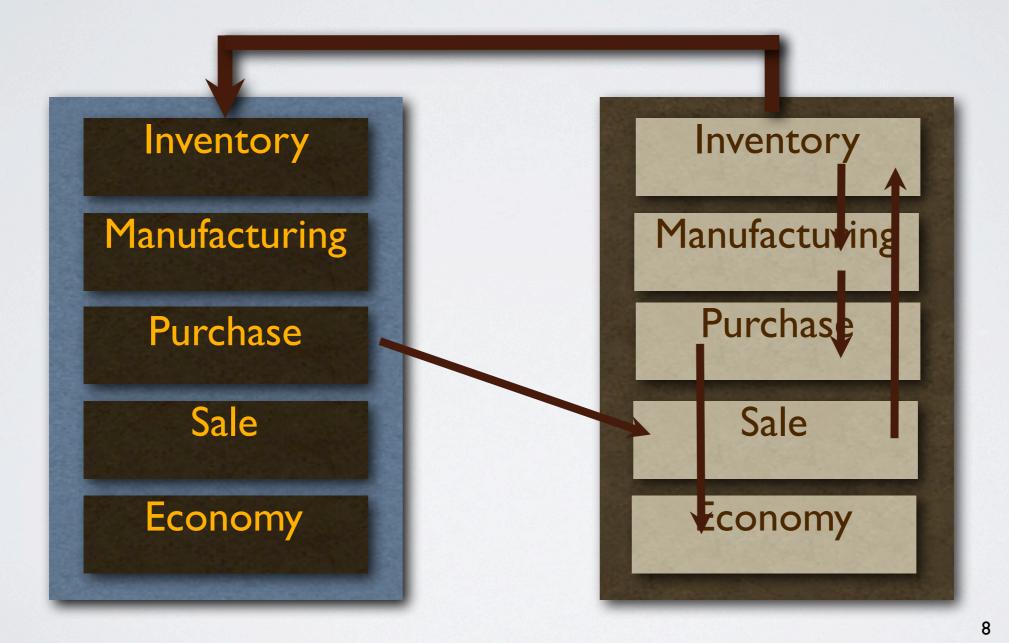
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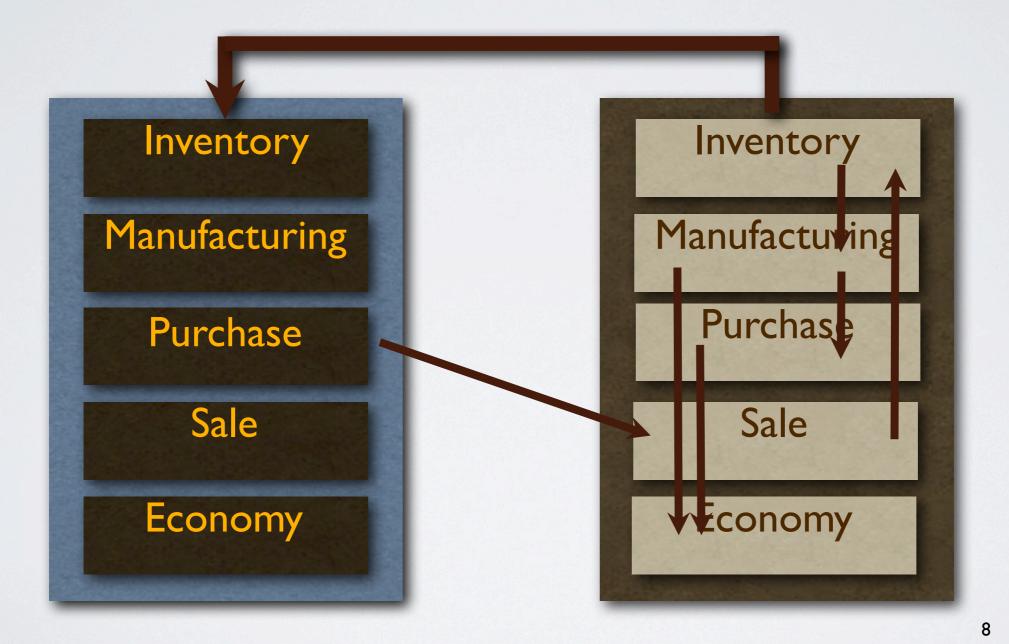
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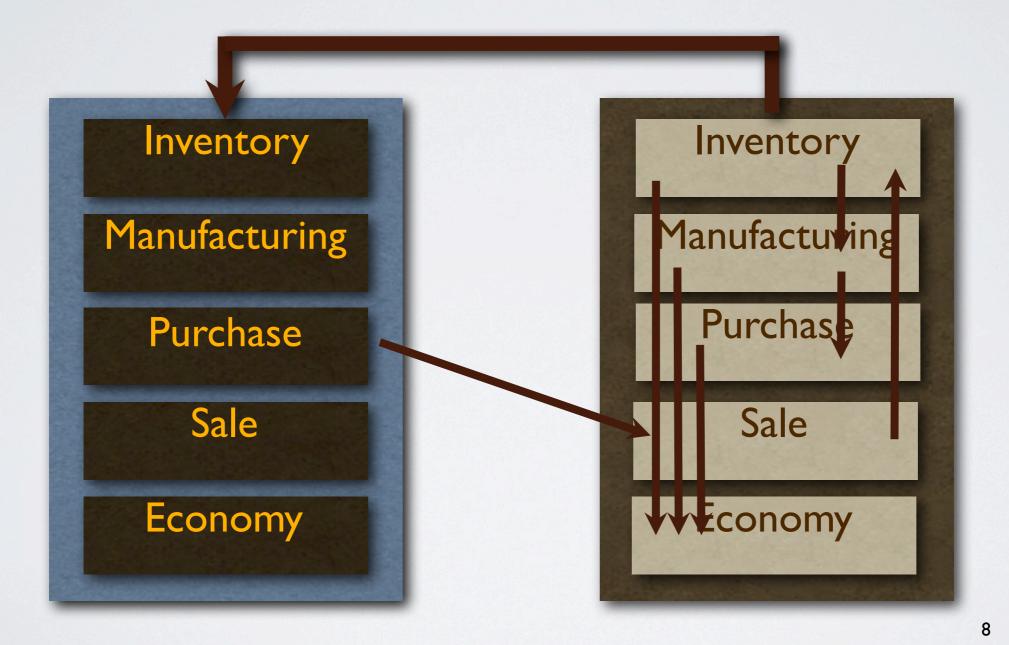
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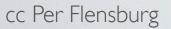


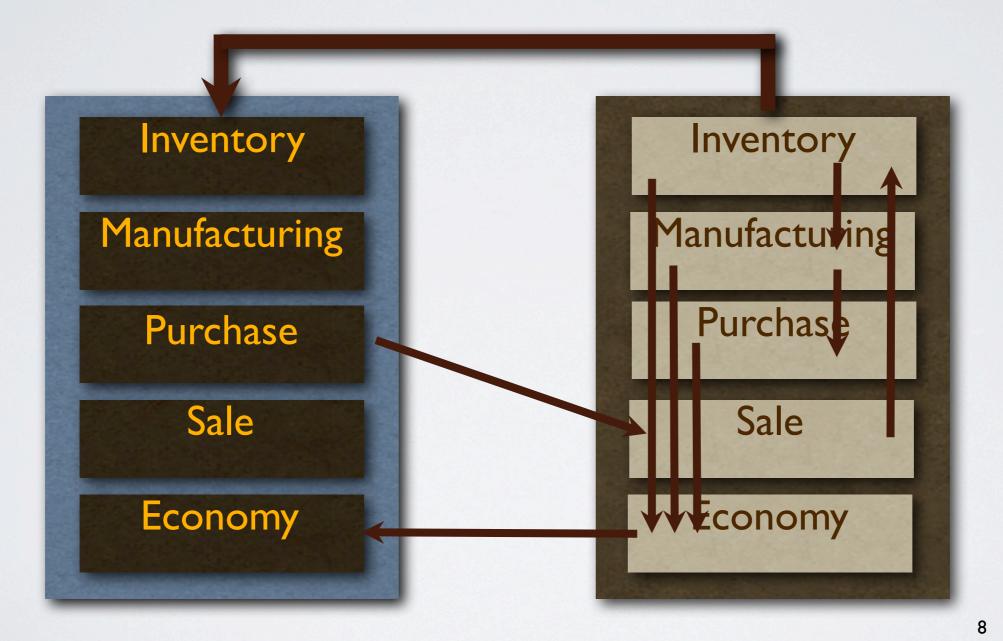
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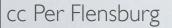


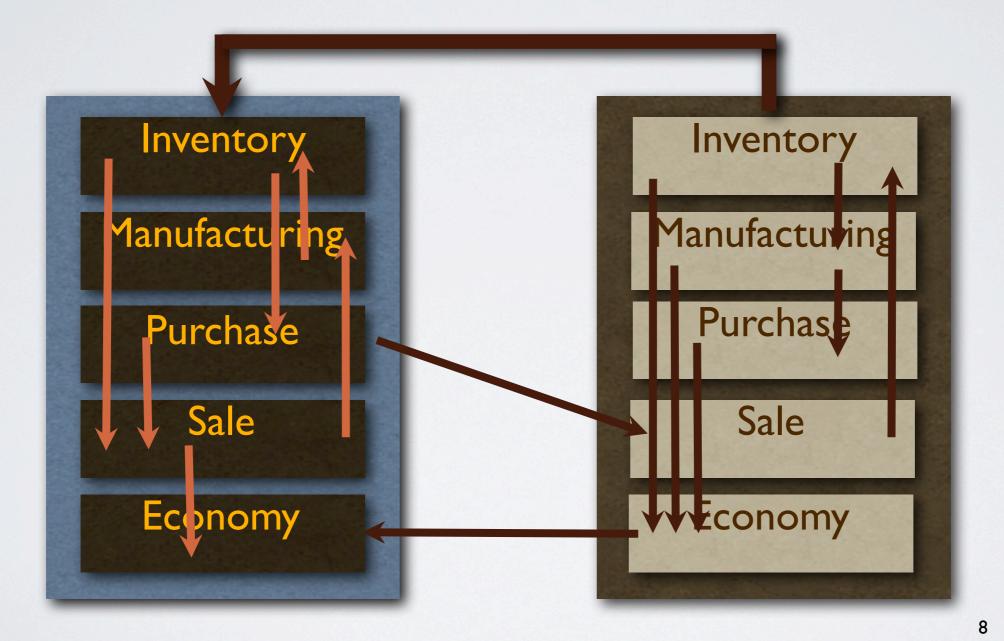
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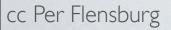




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CHARACTERISTICS

- Maximise the profit of the company
- Reduce external transactions as much as possible
- Optimise internal routines
- Business process not yet invented



TRANSACTION COSTS

- Order is written on paper check!
- Sent to the vendor
- The vendor types it into the business system check!
- Order confirmation printed on paper – check!
- Sent to the customer

- The customer types it into the business system check!
- Invoice is printed on paper check!
- Sent to the customer
- The customer types it into the business system check!

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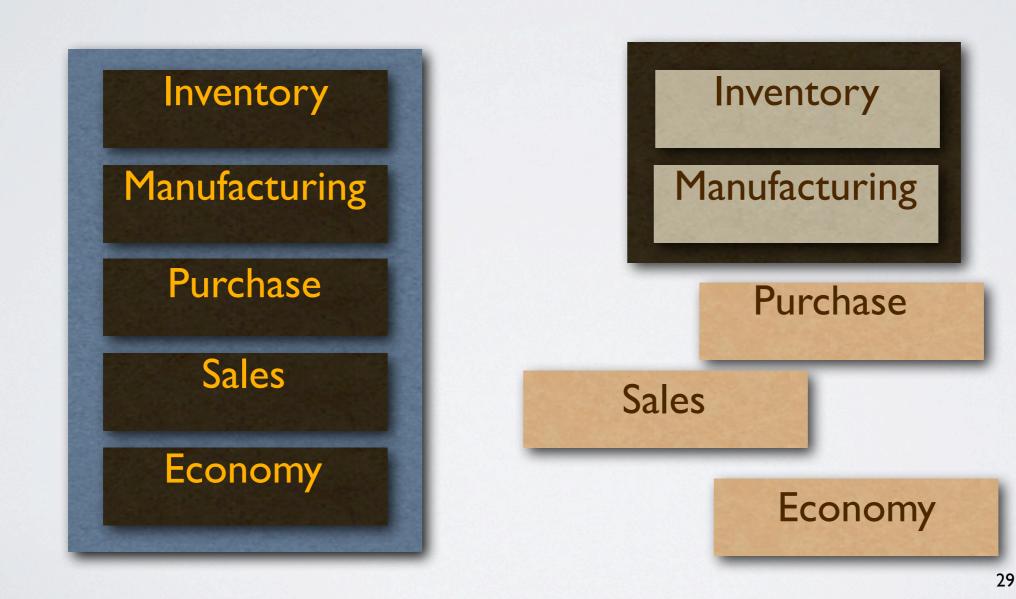
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TRANSACTION COSTS

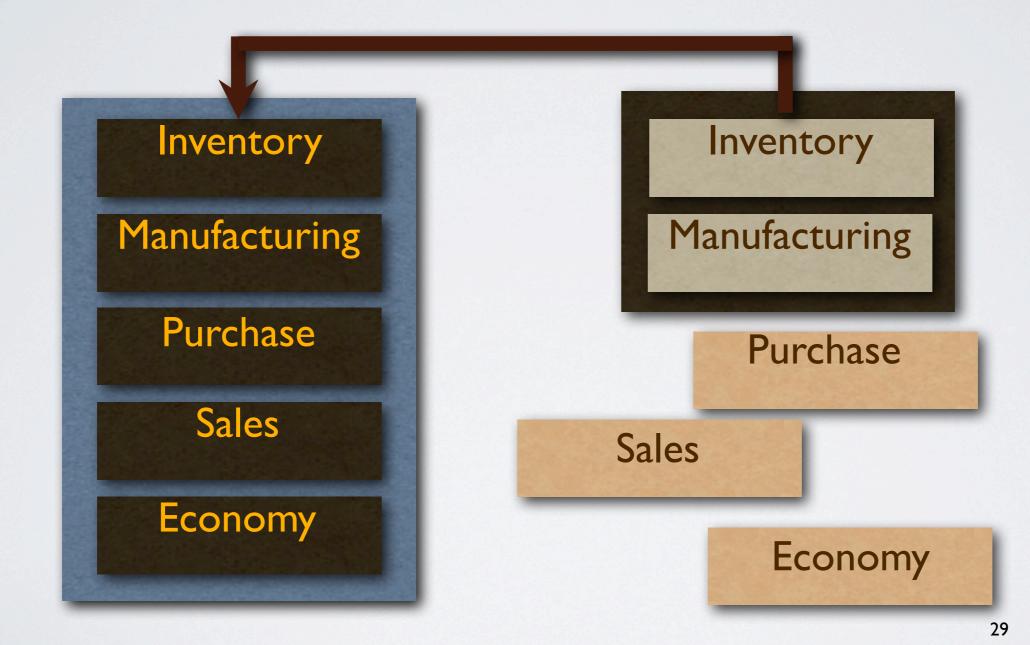
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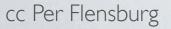
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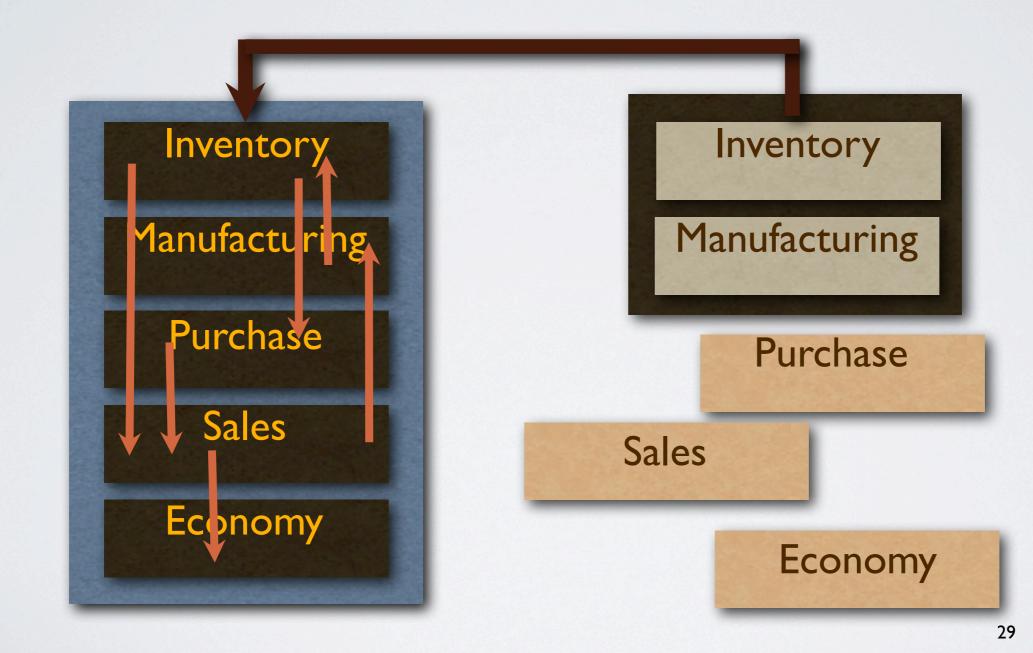
This is totally insane!



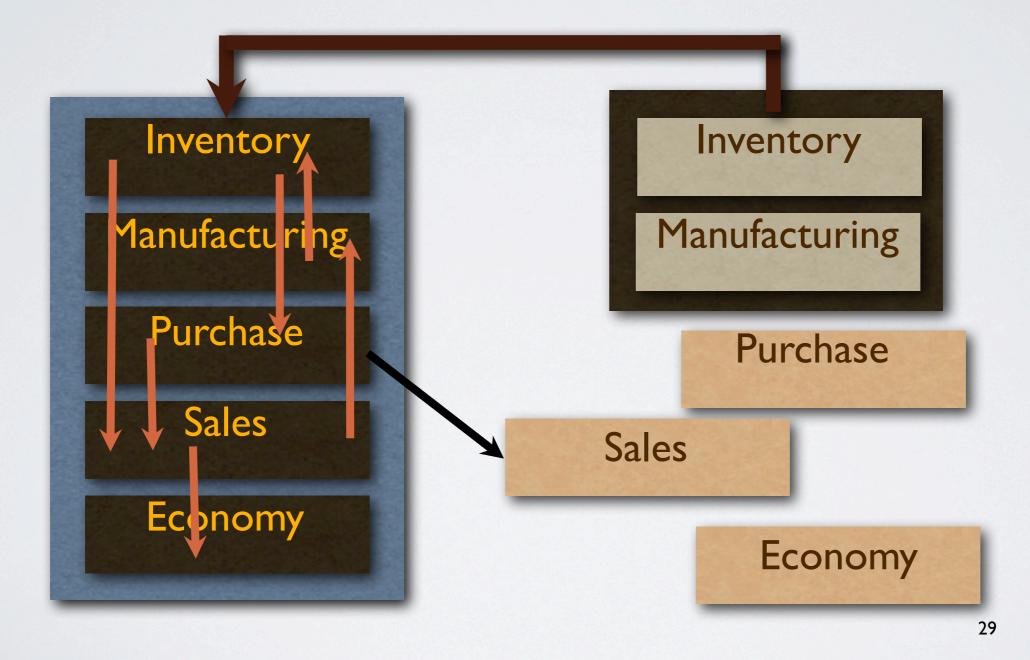
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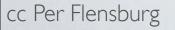


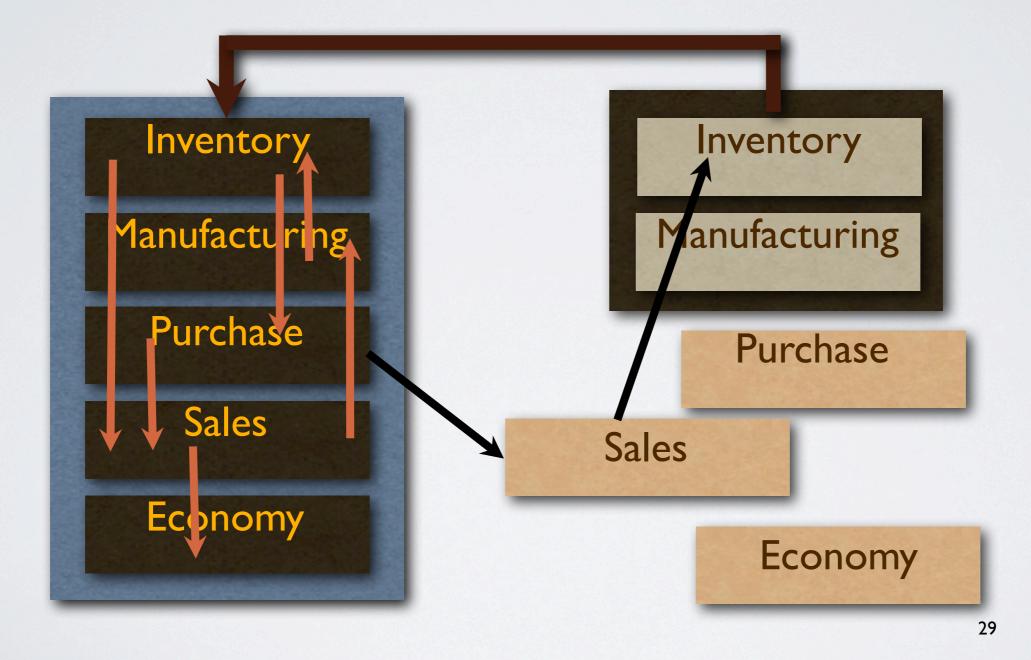


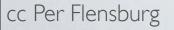


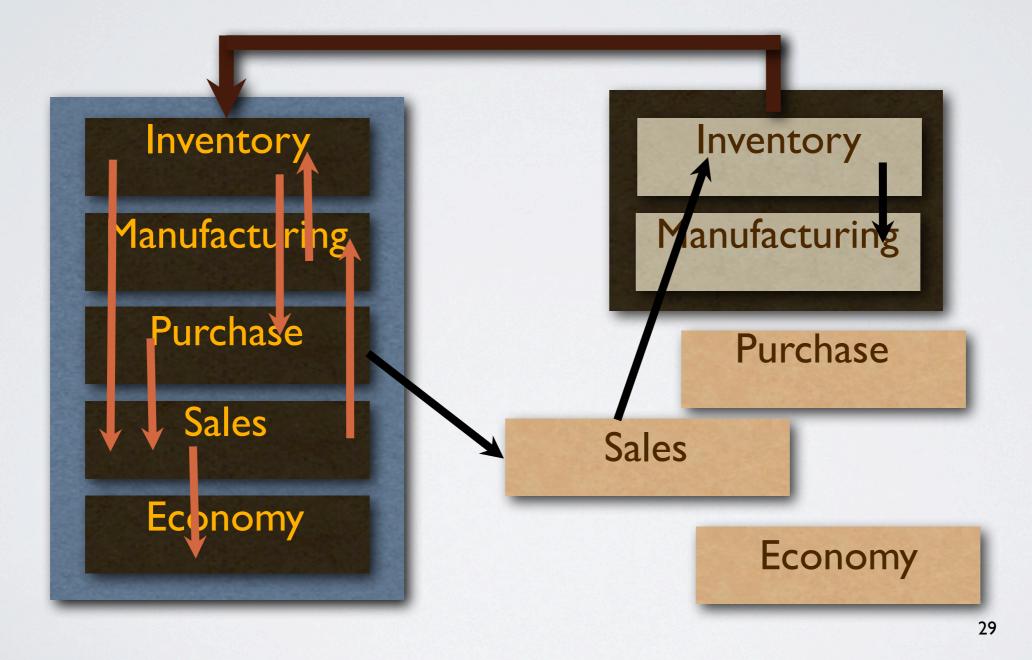
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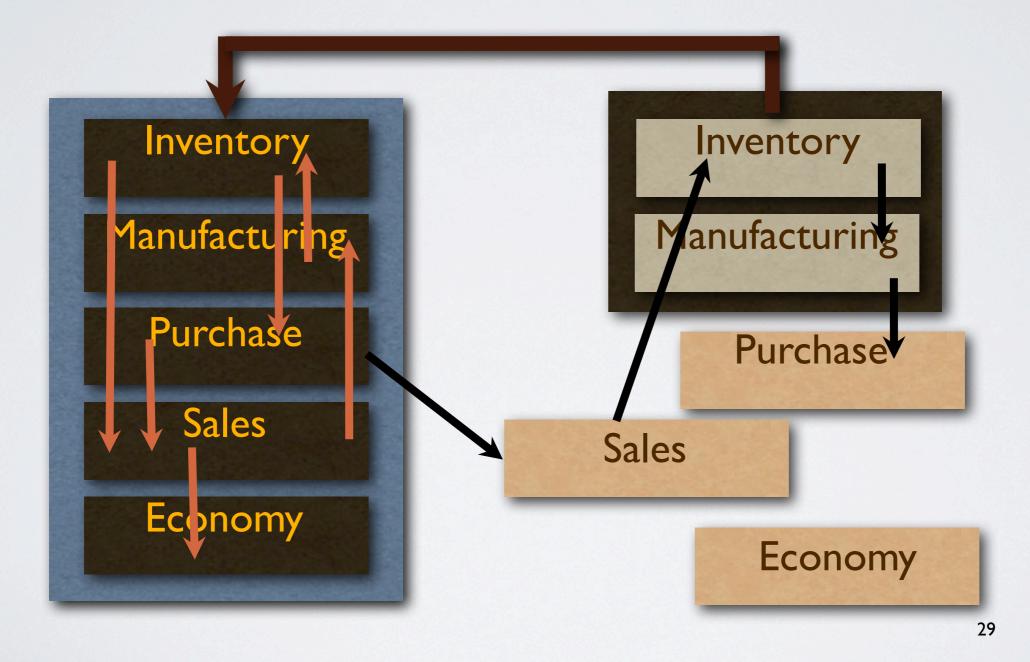


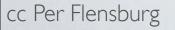


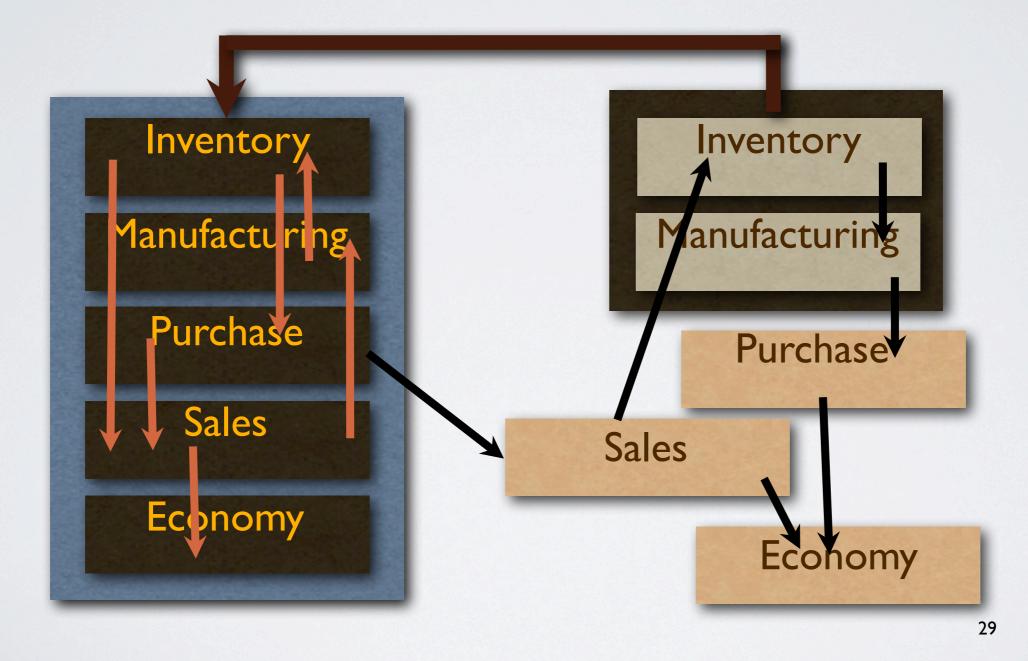




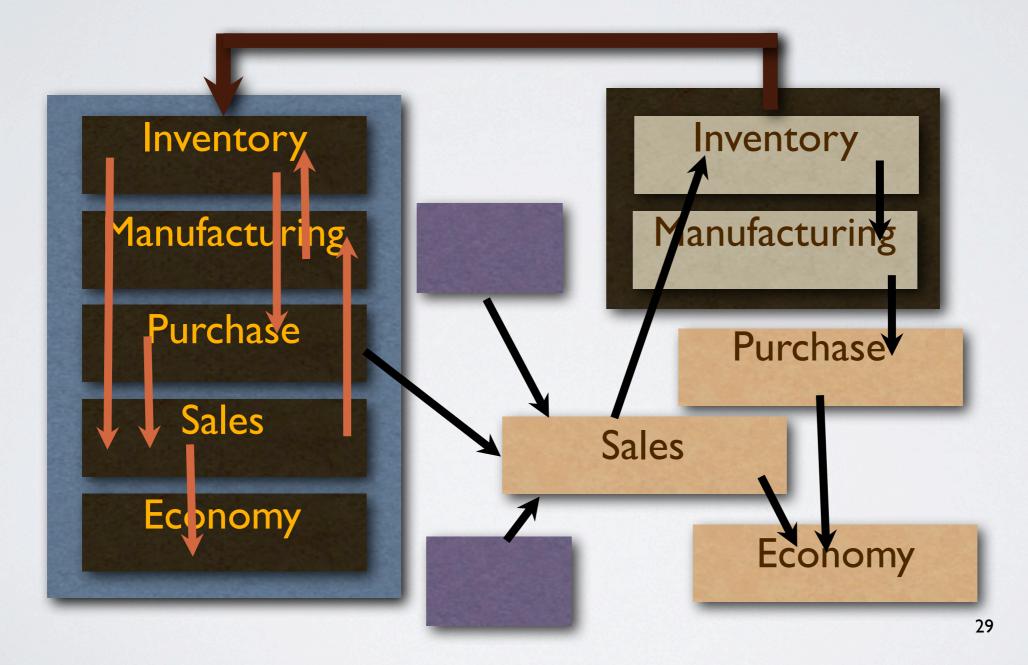
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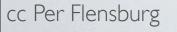


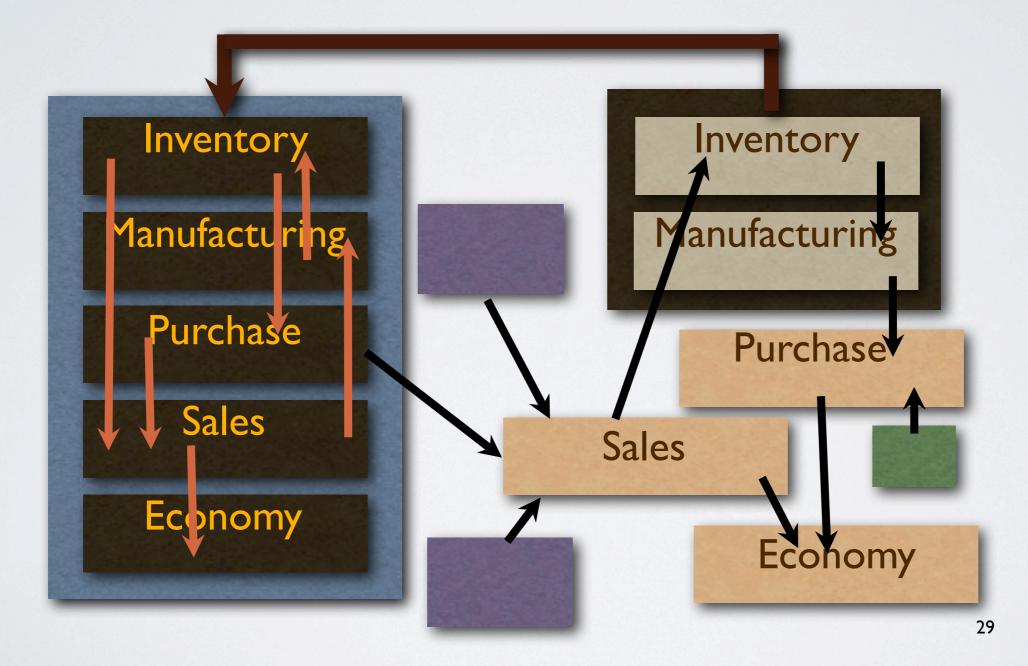


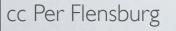


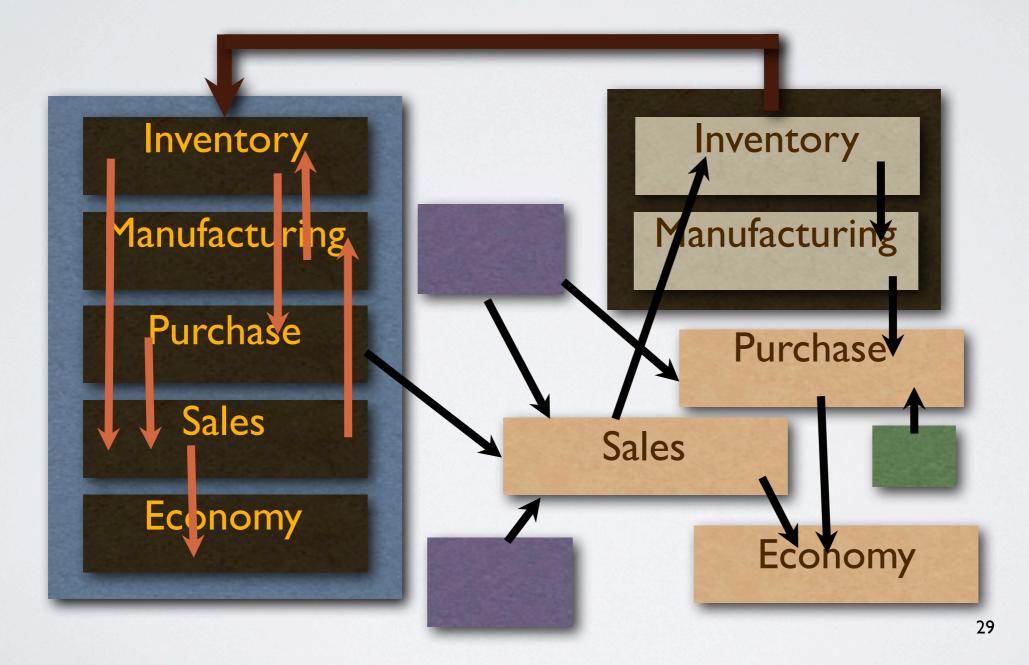
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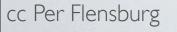


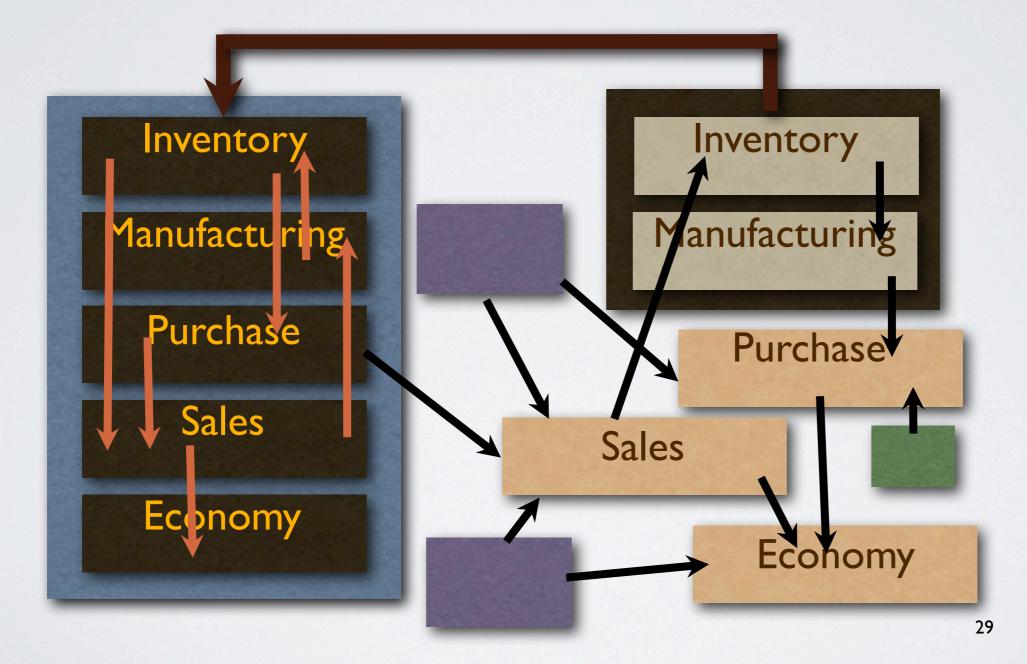


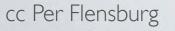






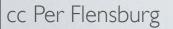






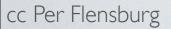
CHARACTERISTICS

- Well defined business process
- The business process controlled by one company
- Specialised companies
- Need for automatic transfer of information between different companies
- Need for mutual trust and loyalty



THREE KINDS OF BUSINESS PROCESSES

- Business to Business (B2B)
- Business to Customer (B2C)
- Customer to Customer (C2C)



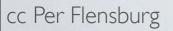
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MAPPING BETWEEN BUSINESS PROCESSES

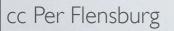
- If B2B is to function the business of both companies must be able to exchange information.
- It must be 100% clear what this information means.
- Ex: Parts in store: Physical quantity
- Ex: Parts in store: That part of the physical quantity which is possible to sell



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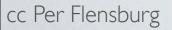
E-BUSINESS – NOTHING NEW

- E-business is nothing new, For example it has been prevalent in the car manufacturing industry since the 80s.
- But in those they no common network was available. Instead hired phone lines was used.
- It was very expensive and customised for every company.



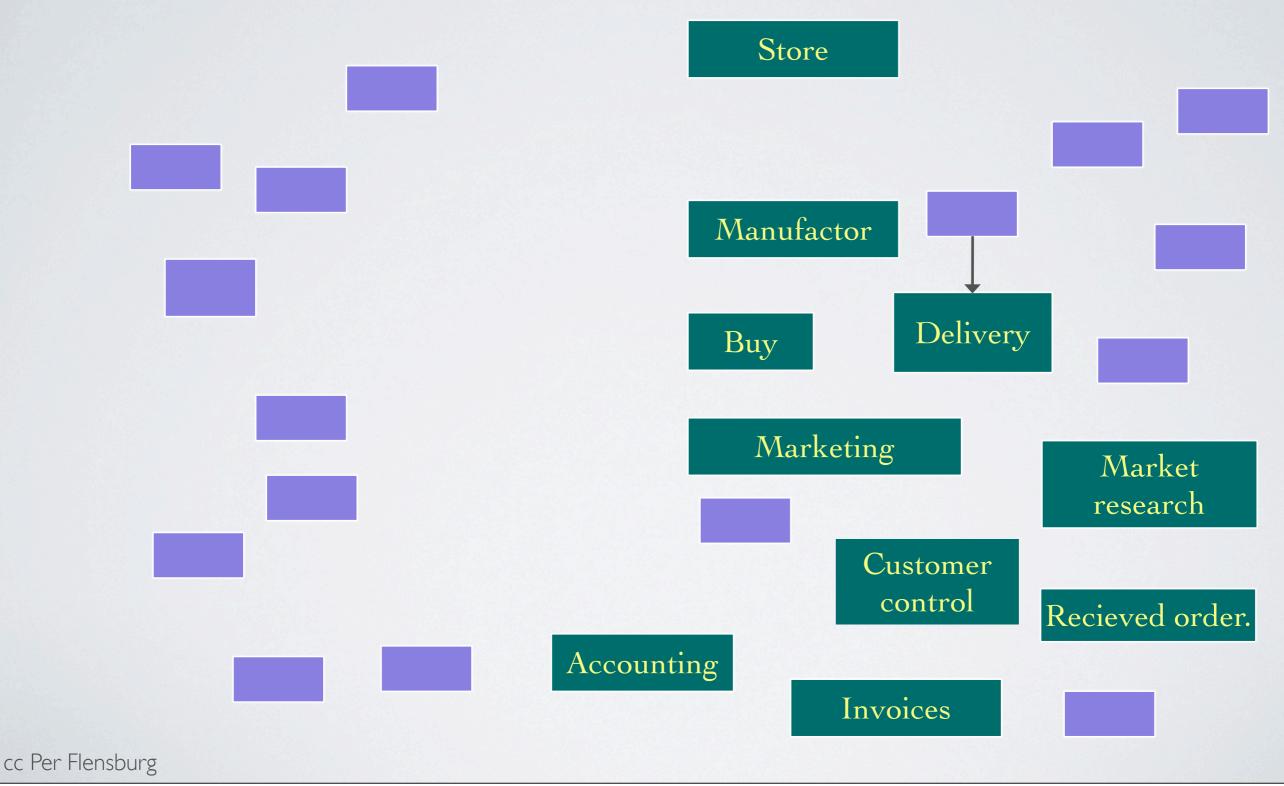
BUSINESS AND INTERNET

- With internet the additional cost for every computer controlled transaction is almost zero, irrespective of source.
- This is in fact the very base for "the new economy", the network economy.
- The ultimate outsourcing is thus possible

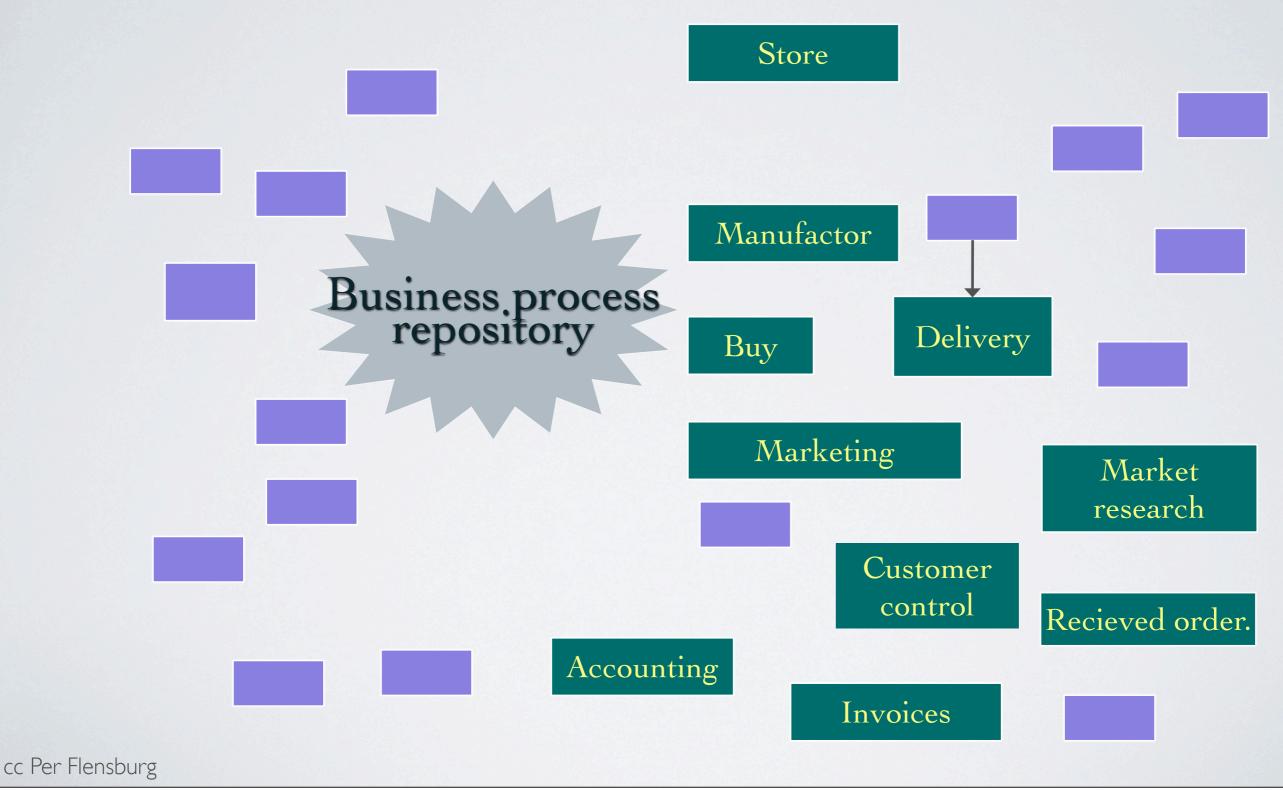


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BUSINESS STRUCTURE

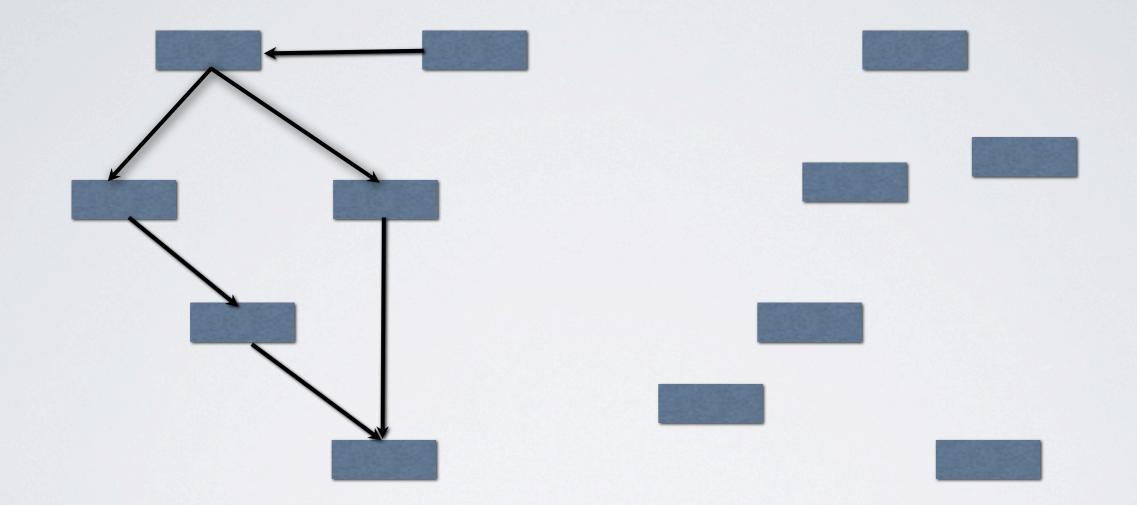


BUSINESS STRUCTURE

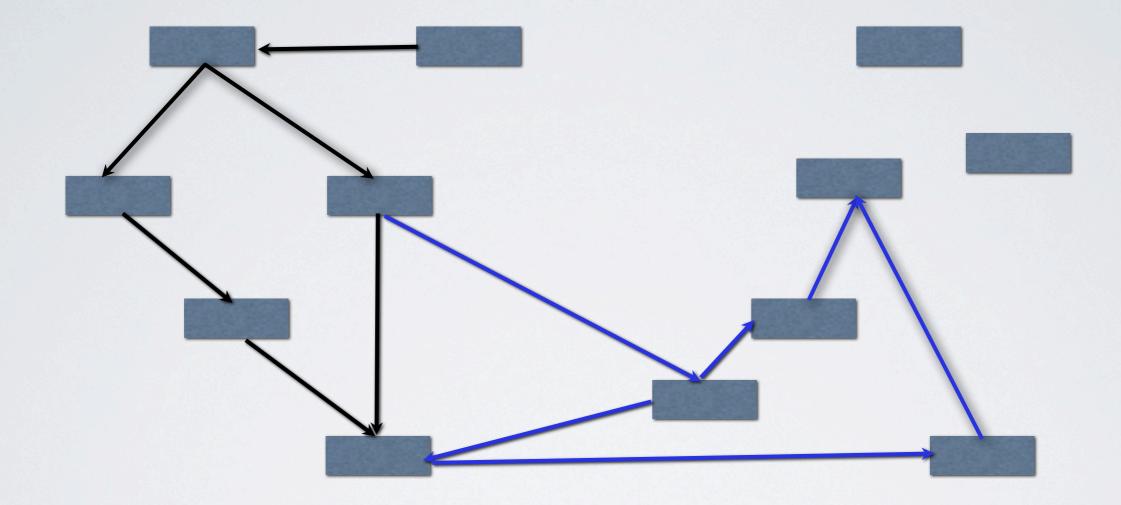


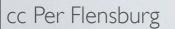


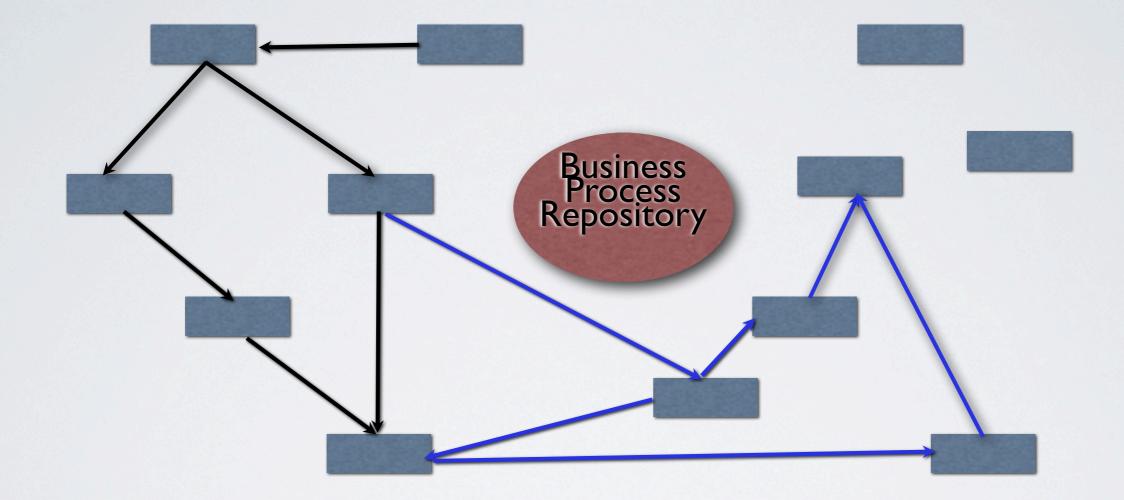


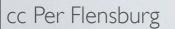


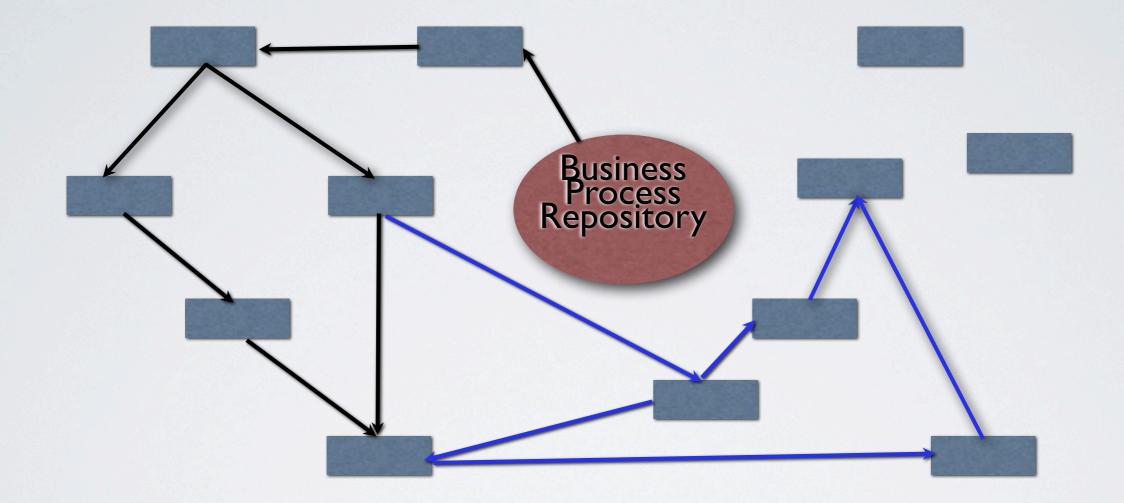


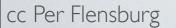


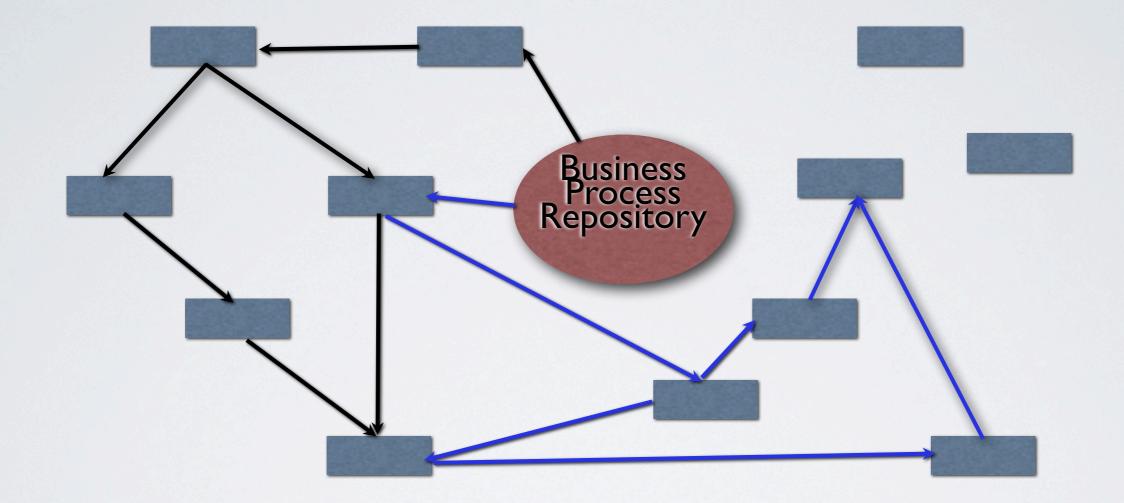


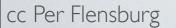


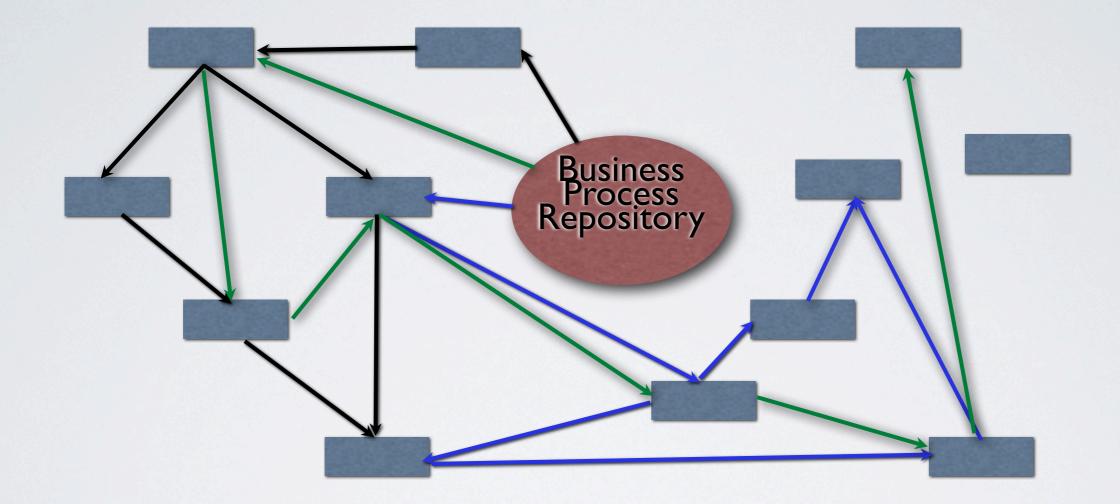


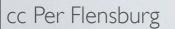


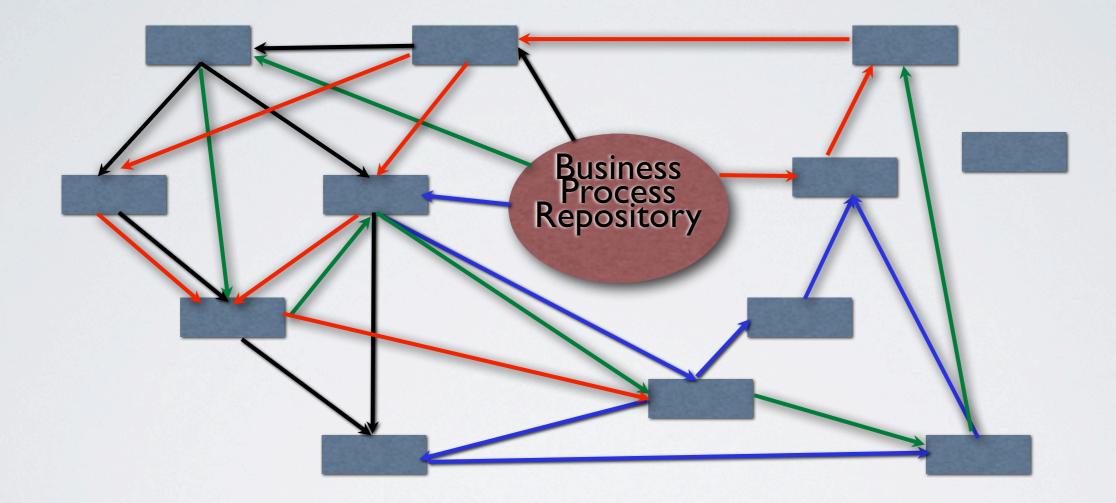


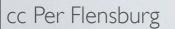


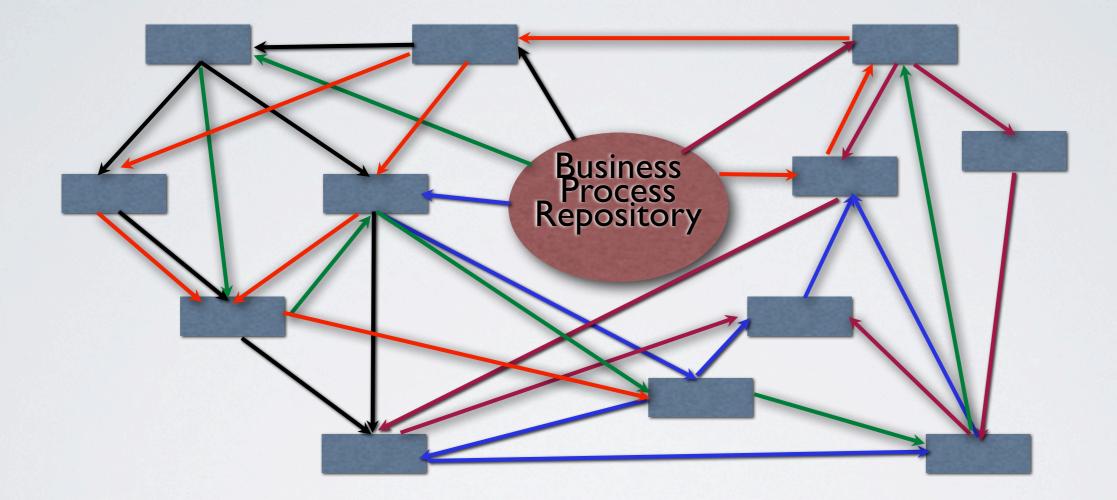


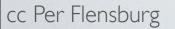


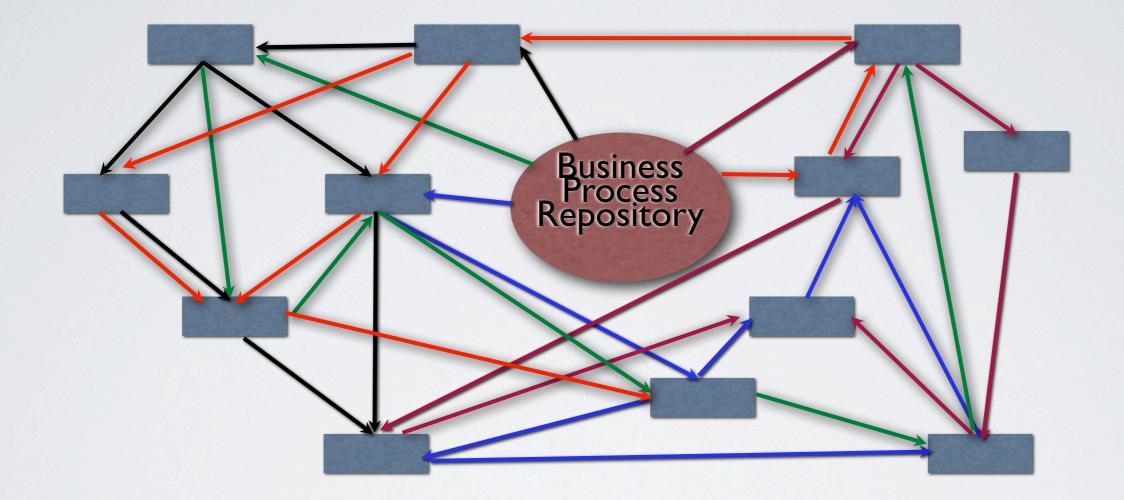












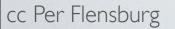
The network Society

cc Per Flensburg

torsdag 6 september 12

CHARACTERISTICS

- Every company must be able of handling transactions from a lot of different systems
- Every transaction can be tailor made
- Easy change of business process
- The processes must be extremely well described
- The information and its meaning must be easily transferred between the partners



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What kind of information system, knowledge and IT support is needed in such a society?

