

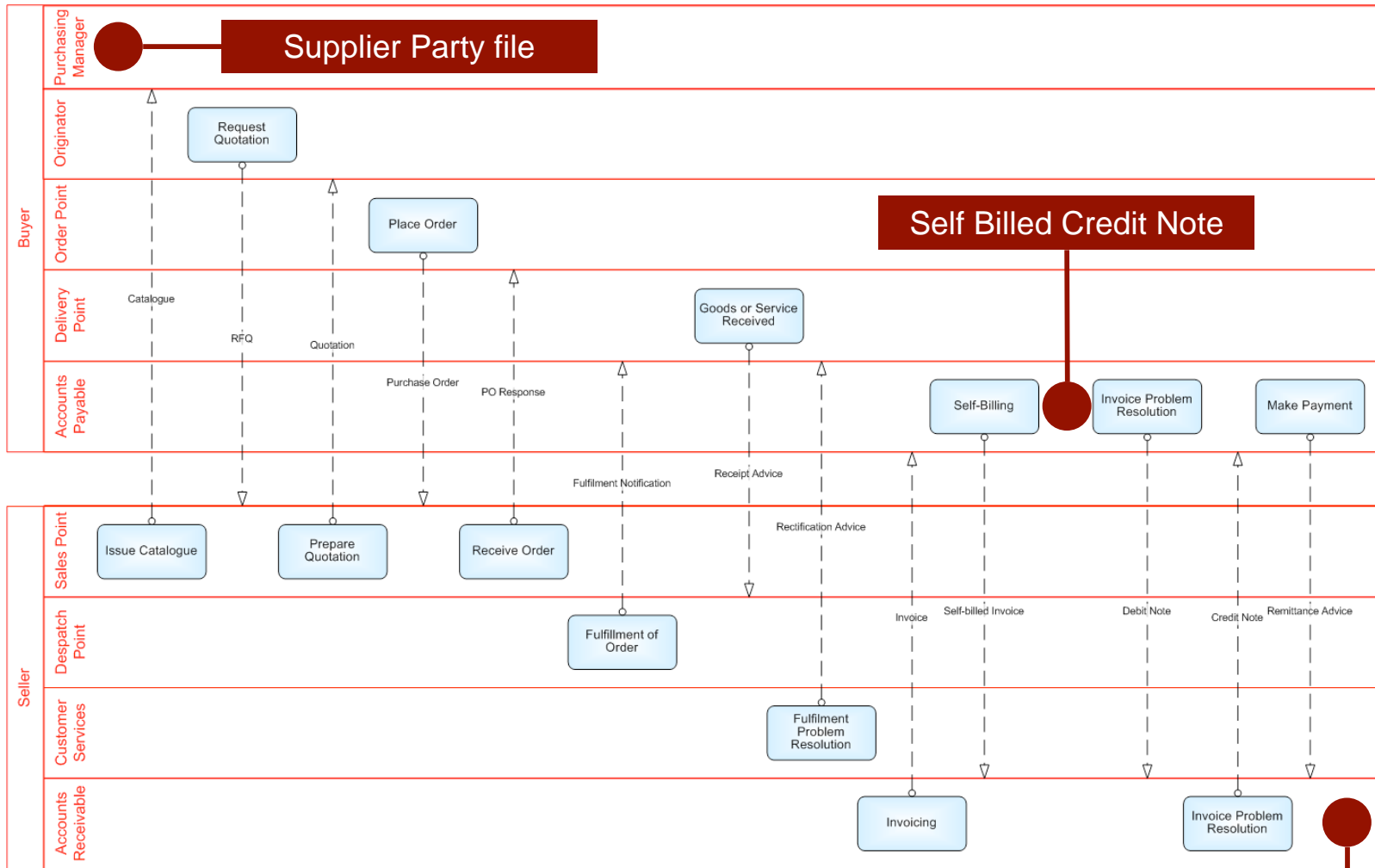


the OGC e-procurement model V 4.05

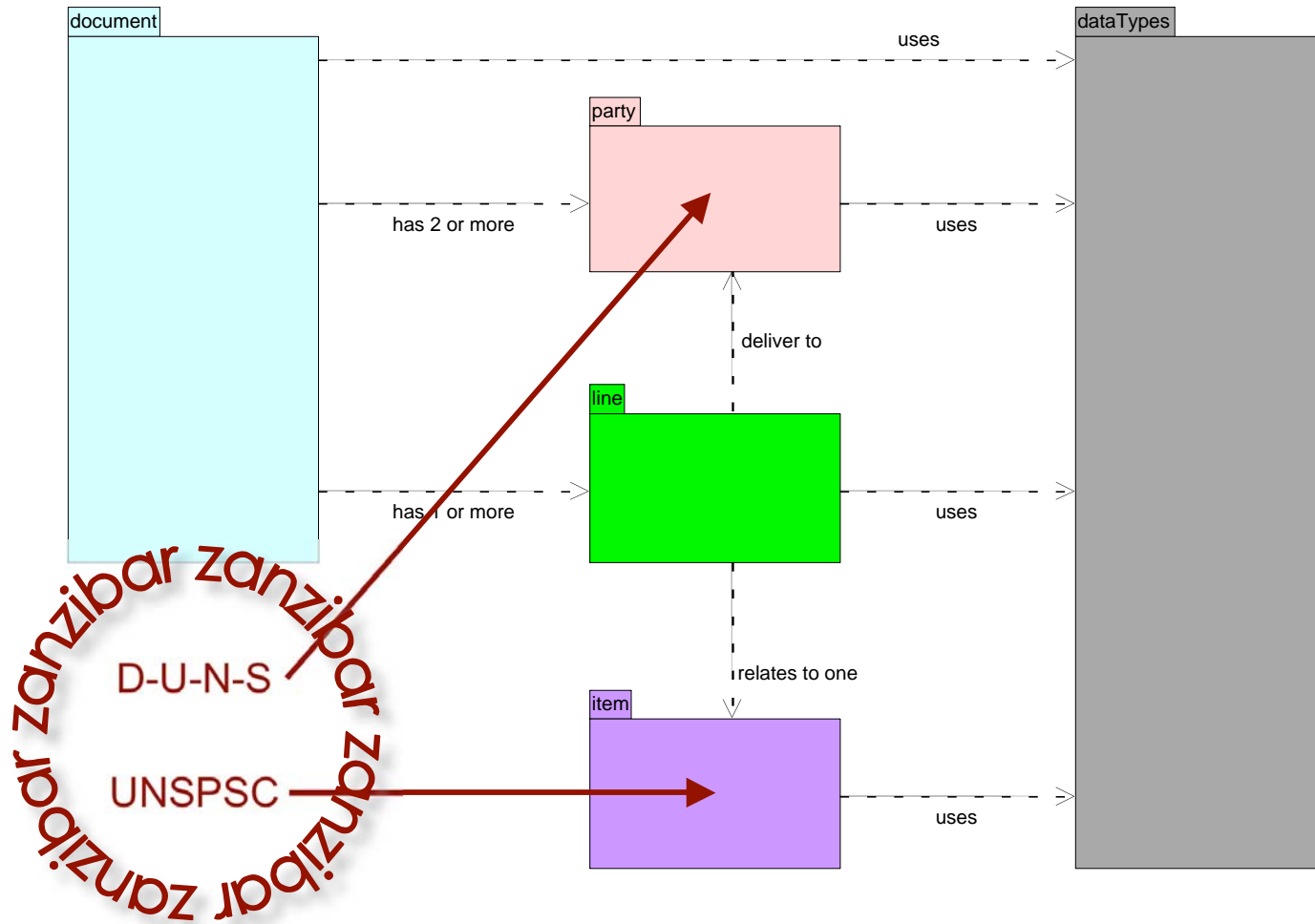
history

- ePilots project
 - standards
- joint OGC/OeE project
- aims
 - automate message processing
 - work for buyers and suppliers
- approach
 - process (not message) driven
 - sourcing / ordering / fulfillment / settlement
 - cross-public sector team

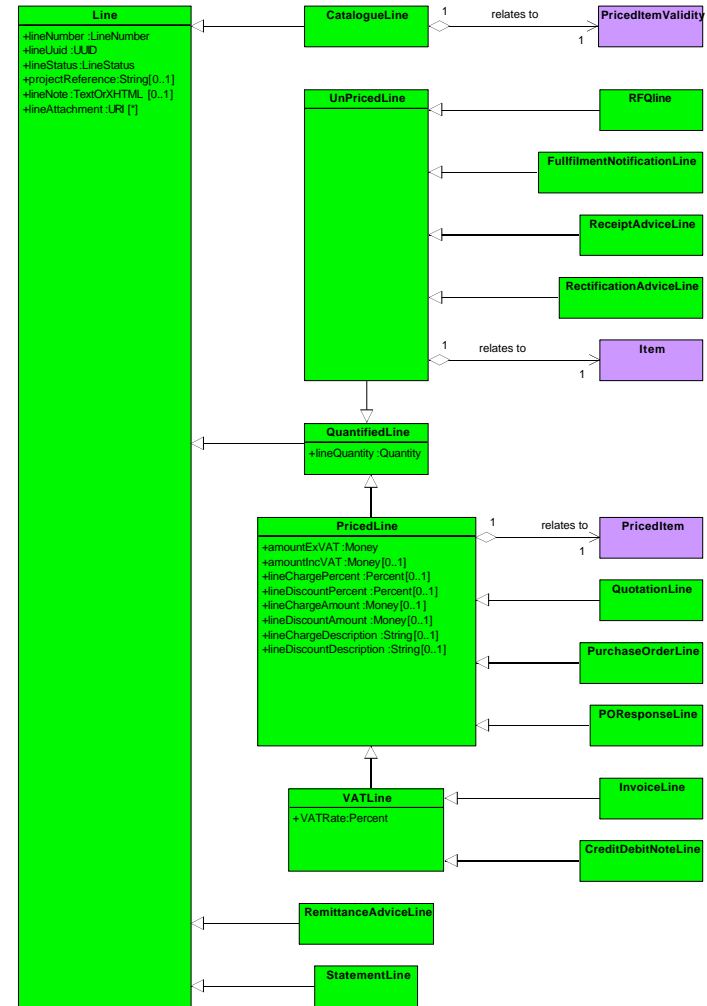
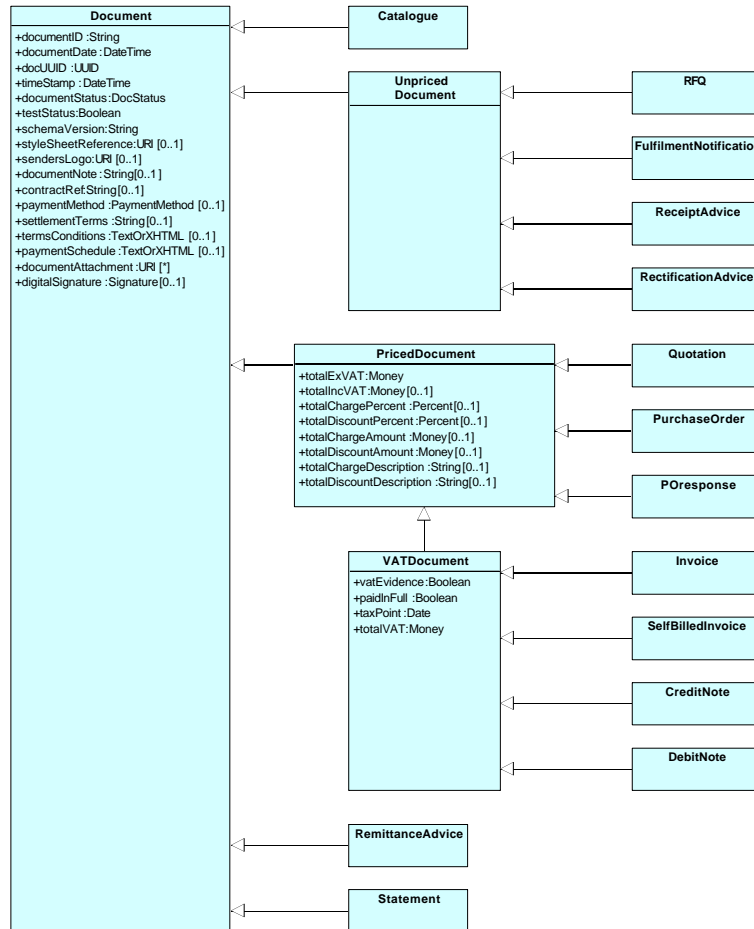
business processes



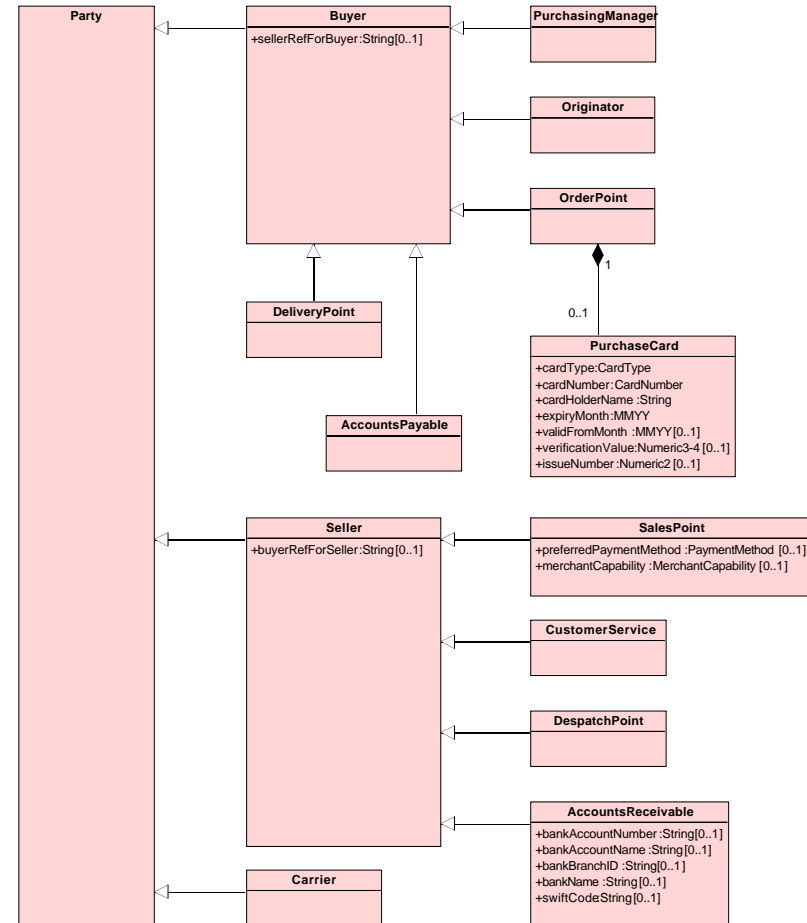
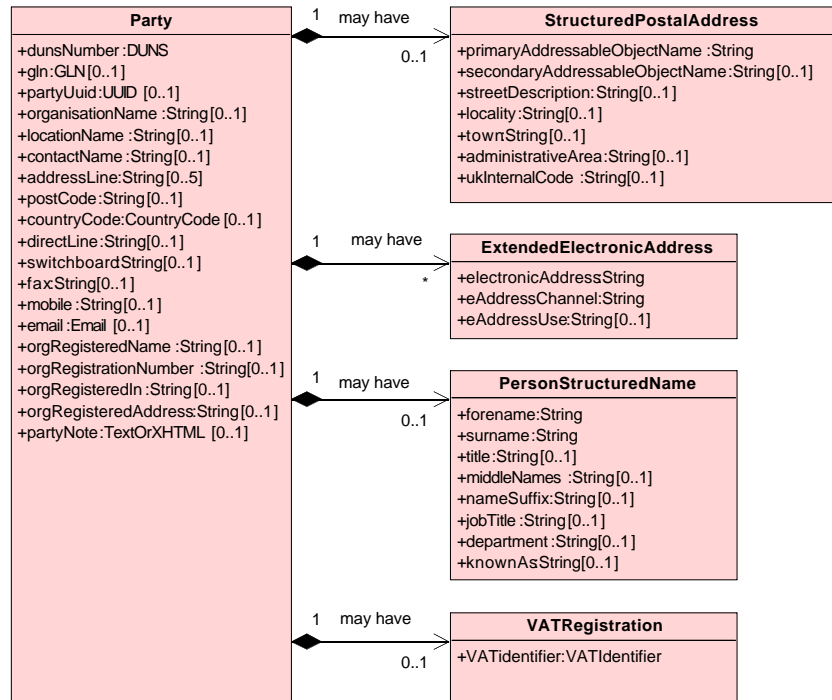
the 5 packages



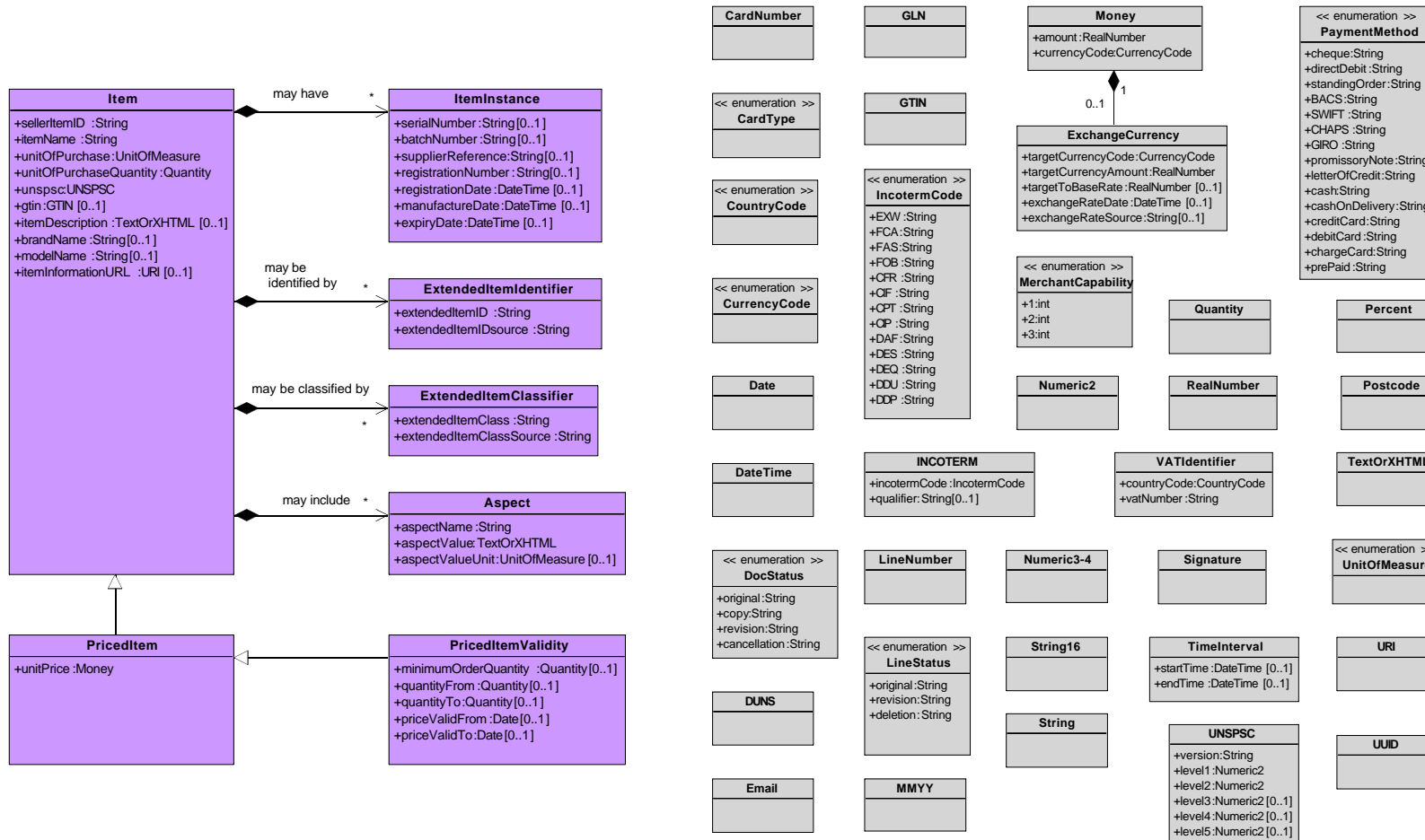
the 5 packages



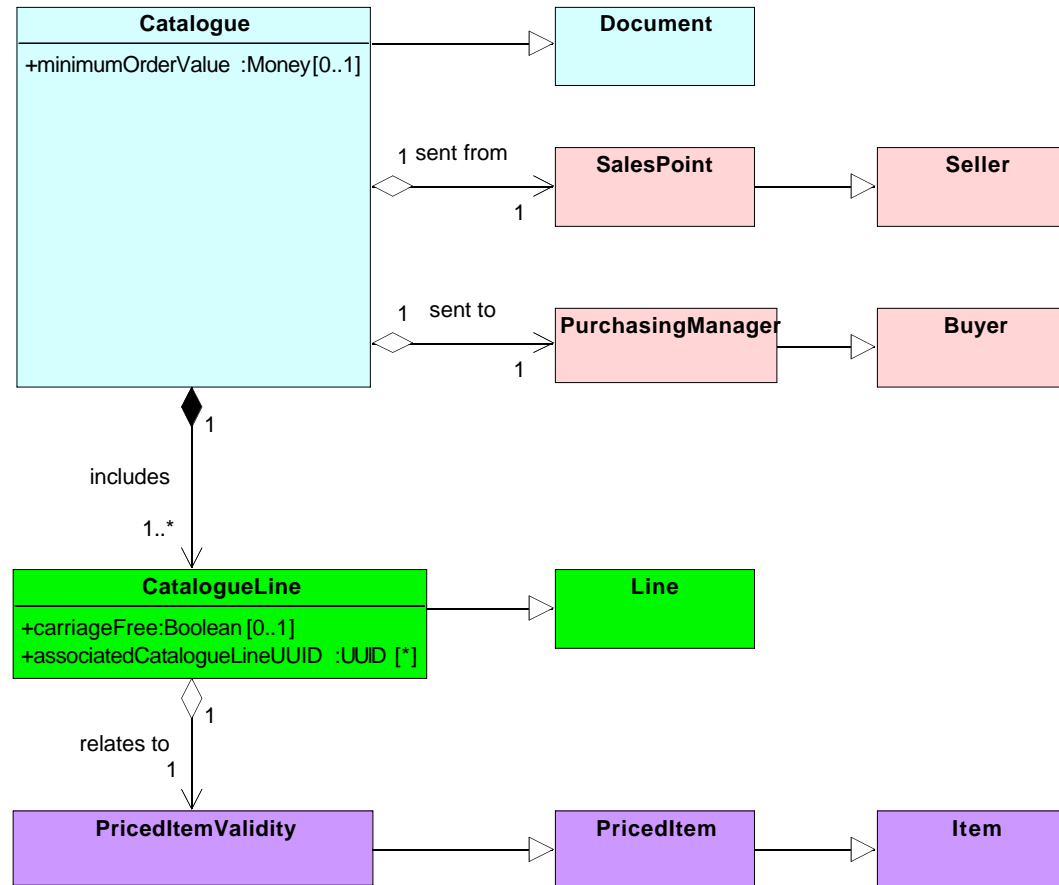
the 5 packages



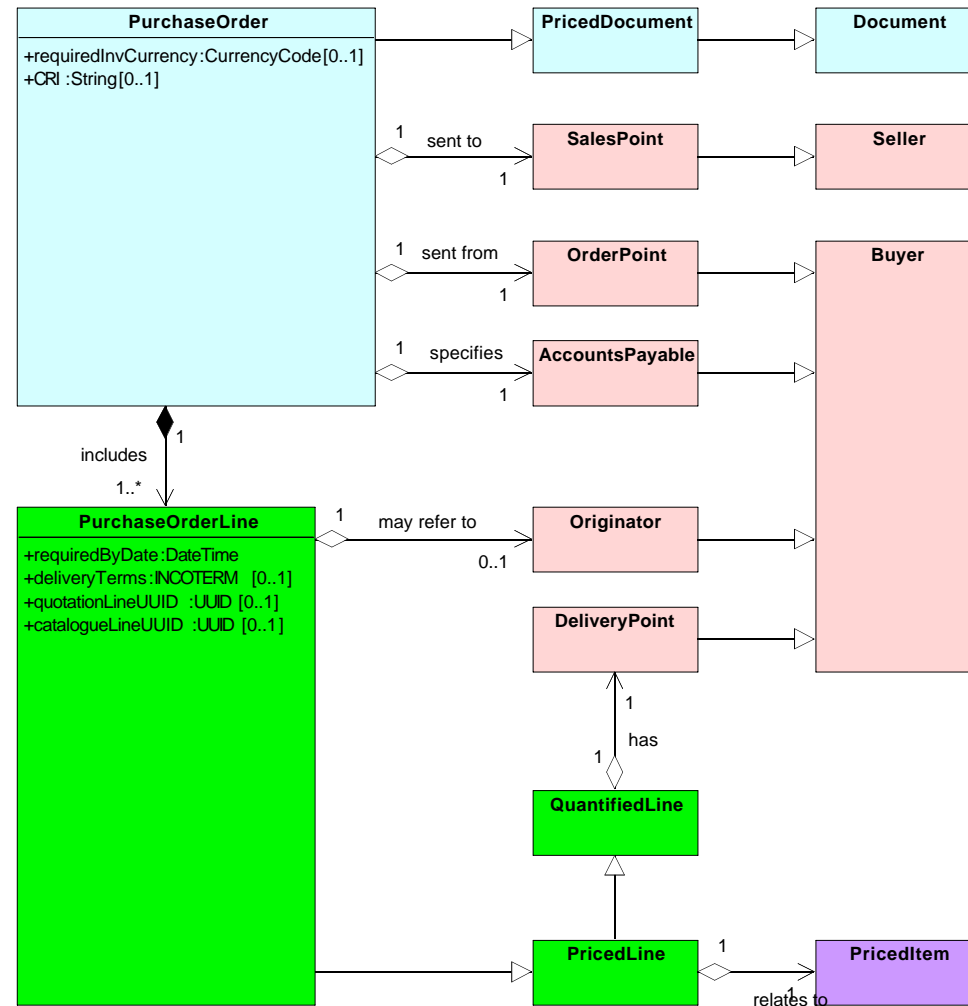
the 5 packages



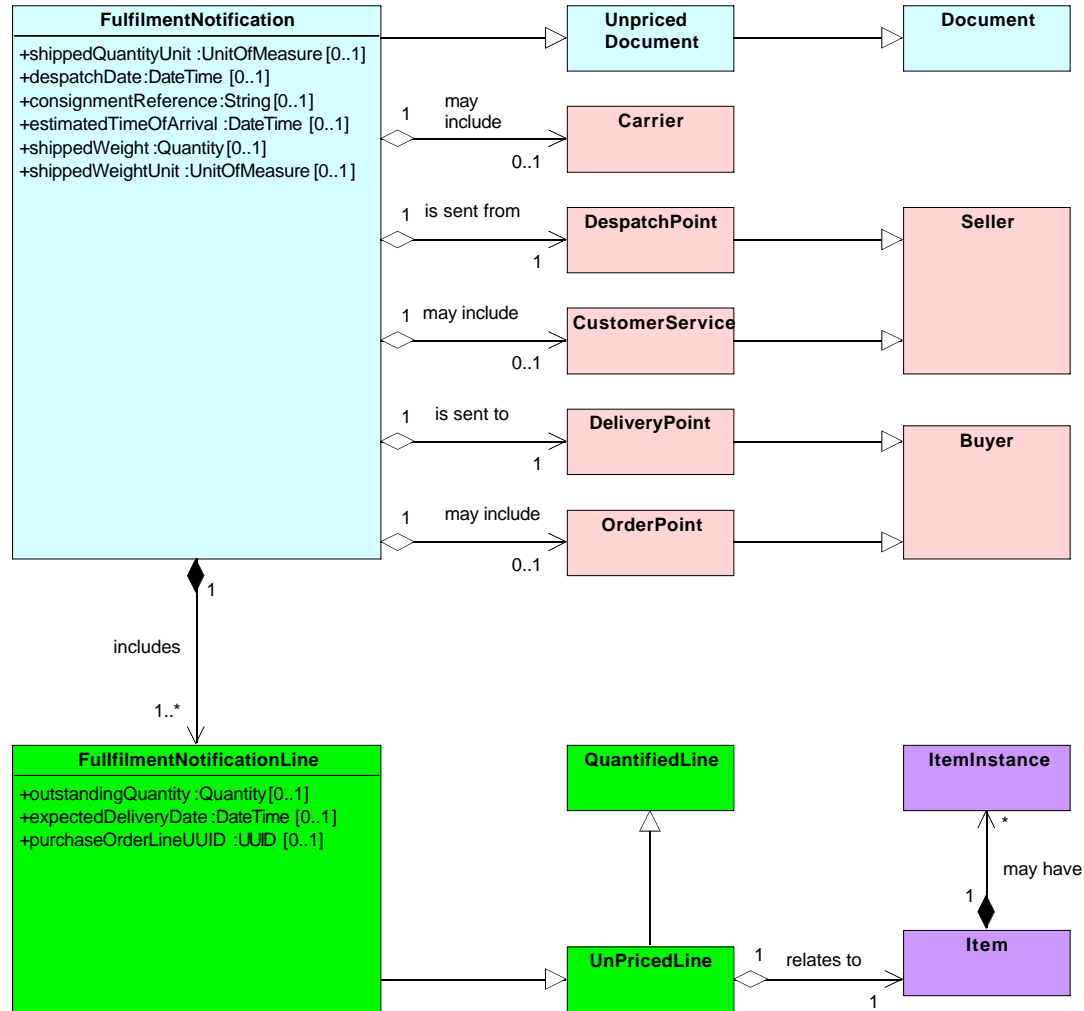
message types – sourcing e.g.



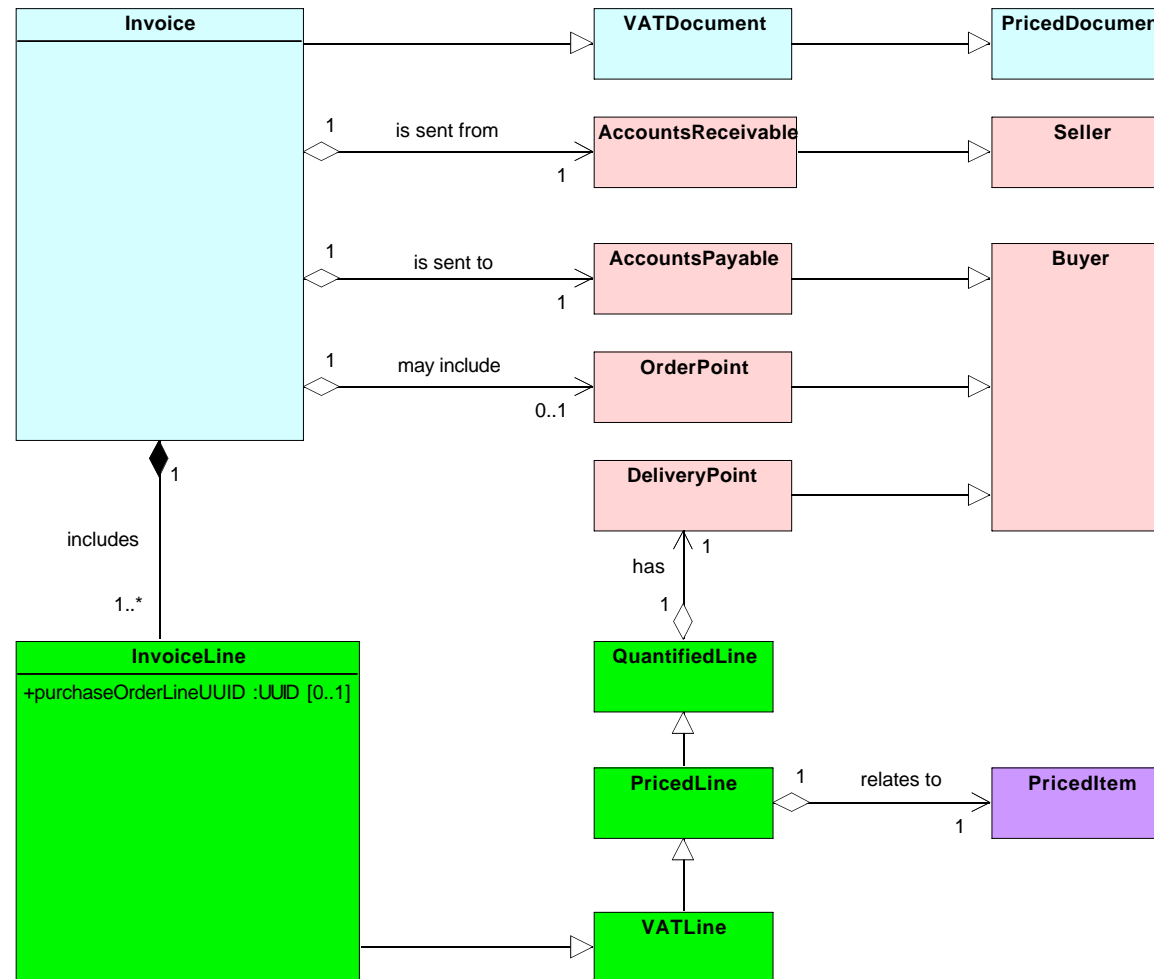
message types – ordering e.g.



message types – fulfillment e.g.



message types – settlement e.g.



zanzibar context

- provide standard message types
- provide model for message content
 - from catalogue to invoicing
- buyers and suppliers know what to expect
 - messages will be implemented incrementally
 - not all messages are mandatory
- initial implementation
 - cXML
 - Catalogue, Order, Invoice & Credit Note

european context

- OGC Model formed basis of EU model
- OGC / EU submission to UBL 2.0
 - with Denmark, Sweden & Norway
- OGC proposal to EU - Jan 2006
 - UBL 2.0 pilot / proof of concept
 - cross border (UK / Den / Swe / Fra / Ger)
 - first trial of UBL 2.0 cross-border interoperability

UBL context

- Zanzibar will use cXML initially
- UBL chosen as 'partner'
 - elevate OGC model to international level
- OGC has UBL PSC chair
- draft UBL 2.0 now contains:
 - all of the roles on the OGC model
 - all of the messages in the OGC model



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