



ByteXpress - Team 9

ByteXecom E-commerce System

Aphiwe Shozi
u19363967
u19363967@tuks.co.za
0827135234

Kyle van Eeden
u18035176
u18035176@tuks.co.za
0614700577

Nomusa Vumisa (GL)
u17254061
u17254061@tuks.co.za
0662254267

Ofhani Mungani
u18022571
u18022571@tuks.co.za
0766495693

Thenjiwe Ntsonda (PM)
u18139958
u18139958@tuks.co.za
0817473388

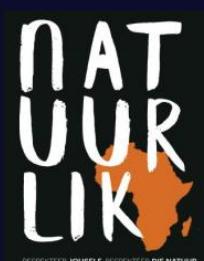
ITERATION - 9

System Documentation - This iteration has the collated system documentation of the final versions of all system design documentation of the ByteXpress E-commerce system.

The meticulously compiled documents consist of the updated requirements lists, complexity matrix, logical and technical narratives, technical primitive, UML activity, sequence and state diagrams as well as the test cases and screen designs for all the use cases.



Client Information - Jannes Janse van Rensburg is the co-owner of Natuurlik. He is currently working as a Business Area Manager for DSV - Global Transport and Logistics.



Client
Jannes Janse van Rensburg

Email
jan2rens@gmail.com

Cellphone number
072 881 0004

Table of Contents

1. Iteration Introduction	2
2. Contextual Entity Relationship Diagram	3
Introduction	3
Conclusion	5
3. Iteration Conclusion	6

Table of Figures

Figure 1 - ByteXecom ERD	4
--------------------------------	---

1. Iteration Introduction

For this iteration the ByteXpress team have compiled a document that illustrates the collated system documentation of the final versions of all system design documentation for the ByteXpress E-commerce system.

2. Contextual Entity Relationship Diagram

Introduction

This section showcases the contextual entity relationship diagram (ERD) with all the necessary attributes for the ByteXecom Ecommerce system. The ERD shows a high-level overview of how we will be capturing and storing data onto the ByteXecom Ecommerce system database.

Iteration 9 | Design and Development | ByteXecom E-commerce System | Team 9

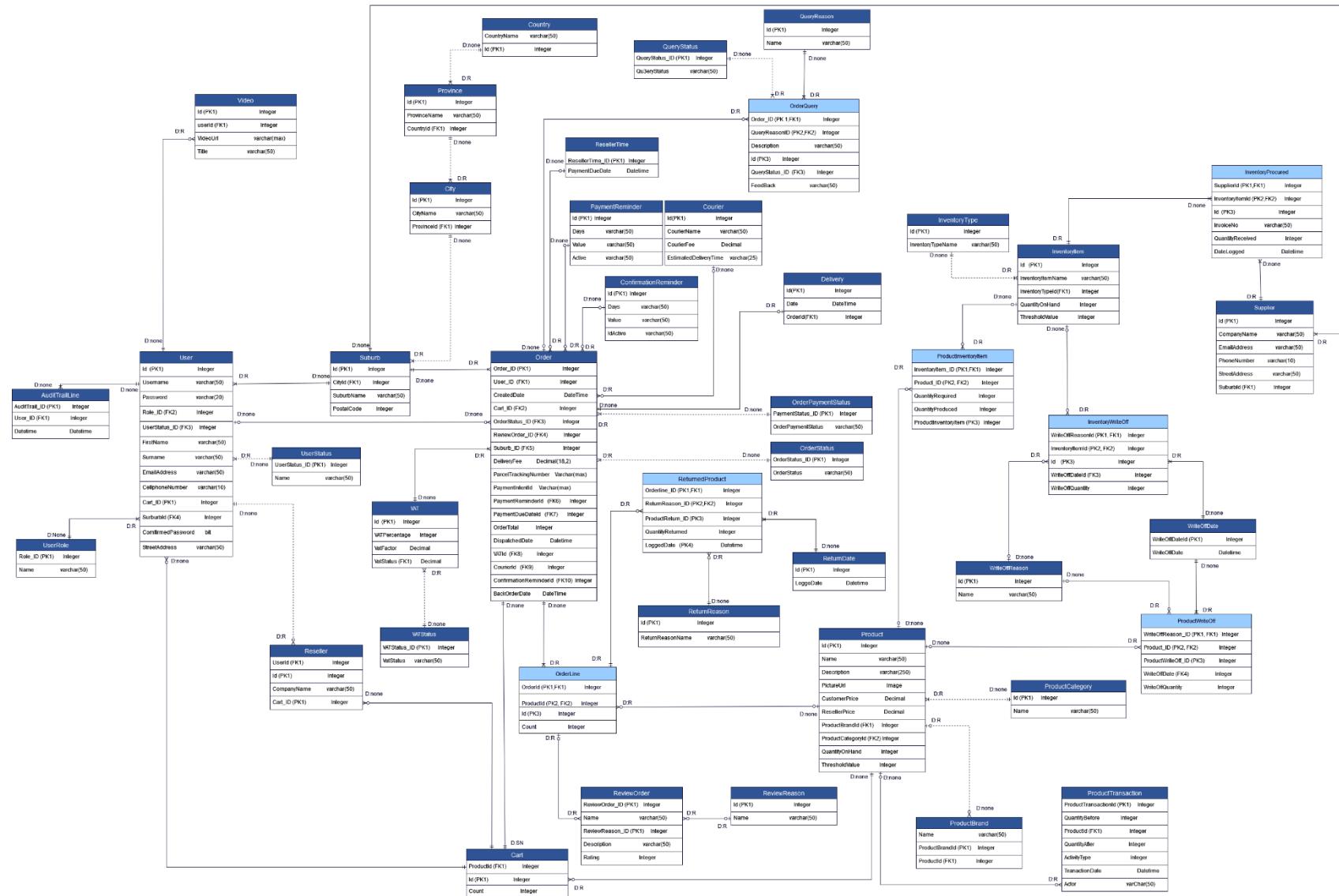


Figure 1 - ByteXecom ERD

Conclusion

This concludes the contextual entity relationship diagram section which graphical represents how the ByteXcom Ecommerce system database will look like.

3. Iteration Conclusion

In conclusion the compiled iteration detailed the final documentation for the design and development of the ByteXecom E-commerce system. The documents contained the updated requirements lists, complexity matrix, logical and technical narratives, technical primitive, UML activity, sequence and state diagrams as well as the test cases and screen designs for our use cases.