









Marko Mclaren



Deon Meyer



Dihan de Bod



Francois de Kock

# RUGBY FIELDS E-COM

#### Team 8

Luan Daniel: {CIO}

#21609170

**2**076 825 3534

@u21609170@tuks.co.za

Marko Mclaren: {Lead Developer}

#04462808

**2**072 184 3438

@u04462808@tuks.co.za

Dihan de Bod: {Team Leader} #21451193

**2**083 605 8927

@u21451193@tuks.co.za

Deon Meyer: {Business} #21485047 \$\overline{100}\times 082 089 0096 @u21485047@tuks.co.za

Francois de Kock: {Business analyst} #20444550

**2**071 422 2148

@u20444550@tuks.co.za



Iteration 4

#### Planning

In this document, we go show you how we planned to complete iteration 4. We display which use cases we selected for iteration 4, who the main assignee is as well as the due dates we selected, that best fit our timetables to complete this iteration as efficiently as possible.



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This document outlines our plan for iteration 4. It describes what each team member is mainly assigned to, which means that they ensure everyone's work is up to standard. As well as what use cases they were assigned. For this iteration everyone was assigned use cases and completed the work from the backend of the coding to the sequence diagram in the documentation.





# 2.) <u>(TERATION 4 PLANNING:</u>

#### 2.1) Introduction:

In this section of the document, we will show you how we planned to complete iteration 4 and who was responsible for certain sections of the work.





## Iteration 4 planning:

Team member	Description	Due date
Dihan de Bod	<ul> <li>Updated technical ERD.</li> <li>Updated requirement list.</li> <li>Updated requirement descriptions.</li> <li>Assignee: Technical Narrative</li> <li>Assignee: Logical Context</li> <li>Use cases:</li> <li>4.1) Create system privilege</li> <li>4.2) Update system privilege</li> <li>4.3) Delete system privilege</li> <li>4.4) Add employee account</li> <li>4.5) View employee accounts</li> <li>4.6) Update employee account</li> <li>4.7) Delete employee account</li> </ul>	Logical Narratives: 02/05/2023 Technical Narratives: 02/05/2023 Technical Primitive DFD: 04/05/2023 Logical Context: 08/05/2023 Technical Context: 09/05/2023 Activity diagram: 15/05/2023 Sequence diagram: 17/05/2023 State diagram: 18/05/2023 Screen design: 18/05/2023
Deon Meyer	<ul> <li>Assignee: Logical Narrative</li> <li>Assignee: Sequence Diagram</li> <li>Use cases:</li> <li>3.25) Add FAQ</li> <li>3.26) Update FAQ</li> <li>3.27) View FAQ</li> <li>3.28) Delete FAQ</li> <li>3.29) Create VAT</li> <li>3.30) Update VAT</li> <li>3.31) View VAT</li> <li>7.1) Add Supplier</li> <li>7.2) Update Supplier</li> </ul>	Logical Narratives: 02/05/2023 Technical Narratives: 02/05/2023 Technical Primitive DFD: 04/05/2023 Logical Context: 08/05/2023 Technical Context: 09/05/2023 Activity diagram: 15/05/2023 Sequence diagram: 17/05/2023 State diagram: 18/05/2023 Screen design: 18/05/2023
Francois de Kock	<ul> <li>Update technical UCD</li> <li>Assignee: State Diagram</li> <li>Assignee: Technical Primitive</li> <li>Use cases:</li> <li>3.6) Add wine</li> <li>3.7) View wine</li> <li>3.8) Update wine</li> <li>3.9) Delete wine</li> <li>3.33) Create discount</li> <li>3.34) Update discount code</li> </ul>	Logical Narratives: 02/05/2023 Technical Narratives: 02/05/2023 Technical Primitive DFD: 04/05/2023 Logical Context: 08/05/2023 Technical Context: 09/05/2023 Activity diagram: 15/05/2023 Sequence diagram: 17/05/2023 State diagram: 18/05/2023 Screen design: 18/05/2023





Luan Daniel	3.35) Delete discount 6.4) Add early bird 6.5) Update early bird 6.6) Delete early bird  • Assignee: Activity Diagram • Assignee: Screen designs  • Use cases: 7.3) View supplier 7.4) Delete supplier 9.4) Create write-off reason 9.5) Update write-off reason 9.6) Delete write-off reason 10.1) Add a customer to blacklist 10.2) View a customer's blacklist info 10.3) Update a customer from blacklist	Logical Narratives: 02/05/2023 Technical Narratives: 02/05/2023 Technical Primitive DFD: 04/05/2023 Logical Context: 08/05/2023 Technical Context: 09/05/2023 Activity diagram: 15/05/2023 Sequence diagram: 17/05/2023 State diagram: 18/05/2023 Screen design: 18/05/2023
Marco McLaren	<ul> <li>Assignee: Technical Context</li> <li>Assignee: Functionality</li> <li>Use cases:</li> <li>3.6) Add wine</li> <li>3.7) View wine</li> <li>3.8) Update wine</li> <li>3.9) Remove wine</li> <li>3.10) Add wine varietal</li> <li>3.11) View wine varietal</li> <li>3.12) Update wine varietal</li> <li>3.13) Remove wine varietal</li> <li>3.14) Add wine type</li> <li>3.15) View wine type</li> <li>3.16) Update wine type</li> <li>3.17) Remove wine type</li> </ul>	Logical Narratives: 02/05/2023 Technical Narratives: 02/05/2023 Technical Primitive DFD: 04/05/2023 Logical Context: 08/05/2023 Technical Context: 09/05/2023 Activity diagram: 15/05/2023 Sequence diagram: 17/05/2023 State diagram: 18/05/2023 Screen design: 18/05/2023

Table 1: Iteration 4 planning.





#### Conclusion:

This concludes our iteration 4 planning and gives us a solid plan of attack in order to complete our work on time.





This concludes our iteration 4 planning, as seen above, there are strict deadlines we aimed to follow to ensure we have enough time to fix any errors we ran into.





#### TFAM SIGN-OFF:

I, \_Dihan Edwin Charles Kinnear de Bod\_ (Full Name), u21451193 (Student Number) hereby agree that I have read the document and agree to its contents. By signing this document, I acknowledge that I have contributed to the document equally with respect to my team member.

Date: 22/05/2023 Signature:

I, \_Luan Mark Daniels\_ (Full Name), u21609170 (Student Number) hereby agree that I have read the document and agree to its contents. By signing this document, I acknowledge that I have contributed to the document equally with respect to my team member.

Date: 22/05/2023 Signature:

I, Marco McLaren (Full Name), u04462808 (Student Number) hereby agree that I have read the document and agree to its contents. By signing this document, I acknowledge that I have contributed to the document equally with respect to my team member.

Date: 22/05/2023 Signature:





I, Deon Louis Meyer (Full Name), u21485047 (Student Number) hereby agree that I have read the document and agree to its contents. By signing this document, I acknowledge that I have contributed to the document equally with respect to my team member.

Date: 22/05/2023 Signature:

I, Pieter Francois Petrie de Kock (Full Name), u20444550 (Student Number) hereby agree that I have read the document and agree to its contents. By signing this document, I acknowledge that I have contributed to the document equally with respect to my team member.

Date: 22/05/2023 Signature:





### **(LENT SIGN-OFF:**

I, \_Marinda Bloem (Full Name), hereby confirm that I have reviewed Iteration 4, Iteration 4 Planning, of the vitiTech group (Group 8), and I approve of their plan. Any changes must be communicated and approved by both parties.

Date: 22/05/2023 Signature:



