Weekly Status Report`	CIGNEX Open Source DATAMATICS Work W
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Project Name	MOIC Application [	Development	
Client/Account Name	Tapestry		
Reporting Period	From:	12-Dec-20 <b>To</b> :	18-Dec-20
Report Date	20-Dec-20		
Project Manager	Vatsal Thakkar		

## **Executive Summary**

Project Kickoff

Completed

### SRS / HLD / Execution Plan

- SRS v 1.1: We received the business sign off. This will be the baseline version for requirements.
- HLD draft versions are shared with Tapestry team.
- -- Integration with external applications discussion is WIP. These will be captured as we get the details concluced. Execution Plan v 0 4 attached along with this WSR.

### Part 1 - Functional in-depth clarity and SRS

- MOIC functional requirements are freezed based on the sign off from business users.
- Non functional screens of MOIC developed in Angular. Attached with design document.

## Part 2 - Technical in-depth design and HLD

- HLD v 0.3 is shared with MOIC team
- High level design discussion with Mohan and team done MOIC updated schema shared with Tapestry team
- Connect 1 with Joor team
- -- Joor APIs documentation shared with us for attribute level mapping -- Joor will give us access to their sand box

## Environments

- VDI access for offshore team request is sent
- Tools and software with versions needed on VDI is shared with Tapestry team

#### Collaboration

- Weekly Status Report, emails for regular project communication
- Weekly check point 2 done last week.
- · Weekly check point 3 scheduled for next week Monday, placeholder sent, link will be sent

2 Week's Major Accomplishments

SRS sign off from business users

HLD draft version completion and submission to Tapestry team (HLD v 0.3)

Connect with Mohan and team for design and environment related discussion

Development start with project structures for Inbound and Outbound, Postgres DB and initial set up

## 2.1 List of Planned Work Accomplished

Deliverable/Milestone/Task	Responsibility	Planned Date of	Expected/	% Completion	Comments
Description	(CD/Client)	Completion	Actual Date of		
			Completion		
SRS sign off received	CD / Tapestry	06-Dec-20	11-Dec-20	100%	Signoff received on 11-12-2020
HLD - draft version submission to	CD	07-Dec-20	09-Dec-20	80%	Drafr design v 0.3 submitted to Tapestry team, integrations with
Tapestry					external applications detail is WIP
Environment and VDI need	CD / Tapestry	11-Dec-20		75%	All team member names, email shared. List of tool and software
					with versions needed on VDI shared for golden VDI
Development start in local	CD	14-Dec-20	21-Jan-21	5%	Development started in local environment. Postgres DB in place,
					project structure and SVN control in place

## 2.2 List of Un-Planned Work Accomplished (if any)

Deliverable/Task Description	Responsibility (CD/Client)	Date of Completion	Comments
Connect with PMDB team	CD	14-Dec-20	Discussion on overall project structure

# 3 Plan for Next Week

# 3.1 List of work to be accomplished

Deliverable/Milestone/Task Description	Responsibility (CD/Client)	Expected Date of Completion (dd-mon-yyyy)	Comments
HLD completion including integrations with (Joor, SAP and PMDB)	Tapestry / CD		Work in progress, pending discussion with external teams
Continue development activities	CD	21-Jan-21	Development
VDI access for team	Tapestry	16-Dec-20	
VDI check and access control for being able to deploy	CD / Tapestry	24-Dec-20	Scheduled for next week

# 4 Issues & Dependencies

Issue/Dependency Description	Affected Deliverable(s)/ Task(s)	Issue Raised By (CD/Client)	Issue Raised Date (dd-mon-yyyy)	Priority (Critical/High/M edium/Low)	Status (Open/Closed)	Resolution	Resolution Date (dd-mon-yyy

Risk Description	Risk Impact	Risk Raised Date	Risk Owned By	Severity	Status	Resolution/Expec	Mitigation Action
				(Critical/High/ Medium/Low)	(Open/Closed)	ted Resolution Date	
Discussion with external teams delayed	Delay in HLD signoff	11-Dec-20	Vatsal Thakkar	High	Open	Discuss and Conclusion so schema and API	Start Development as planned to not have impact on the overall completion dates