5th November 2022

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Sionggo Japit

FYP-22-S3-11 Identifying cryptographic functions in Blockchain systems

Overview

Finished a stable release of the command line interface application.
Performance & Security analysis of web functionality

Work completed

Having finally released a CLI application stable release, it is able to identify hash, output hash and Cryptocurrency information into the output file. and also greatly improved the performance & security analysis functionality in the web application.

List of Completed Work Items/Activities:

Sno	Work Item	When completed	Comment
1.	CLI application stable release	3rd November 2022	
2.	Performance & Security analysis of web functionality	5th November 2022	
3.	Summarisation of output into a graph for UI/UX	5th November 2022	

Current Work

List of Current Work Items/Activities:

Sno	Work Item	% Completed	Expected Completion Date
1.	Project's documentaion	50%	12th November 2022
2.	Final presentation's PowerPoint	10%	12th November 2022

Future Work

Given that our product has been finalised, we need to quickly prepare our documentation as we are running against time to complete all the documents.

Problems Encountered

Team members not really proactive in completing the documents, and shortage of time.

Overall Assessment

Despite the product having been finalized, we still need to finish our paperwork. Need to really buck up for the last week before submission.

Prepared by: Min Zhan Foo / FYP-22-S3-11