Voyager & The Exchange | Assessment of Health And Federal Seizure

Public Report July 6th, 2025



Contents

```
1. Uffizi Treasury Stock

1.a. The Sale of Uffizi & Delistment Part One
Figure 2
Stoppers announces the delisting of Uffizi.
1.b. Uffizi Treasury Stock
1.c. Uffizi Delistment Part Two

2. Where does Voyager fit into this?
2.a. The Principal Bondholder
2.b. Sustainability of Operations
2.b.ii March
2.b.ii April
2.c.ii May

3. Records
```

1. Uffizi Treasury Stock

1.a. The Sale of Uffizi & Delistment Part One

On 19/06/25, Stoppers announced his acquisition of a controlling stake in Uffizi to the Exchange. Uffizi was the largest listed company on The Exchange at this point in time, with a book value of \$85.5M, mostly made up of Investment Securities (\$59.8M). A few hours later, Stoppers delisted Uffizi.

Figure 1
Stoppers announced the acquisition of Uffizi.

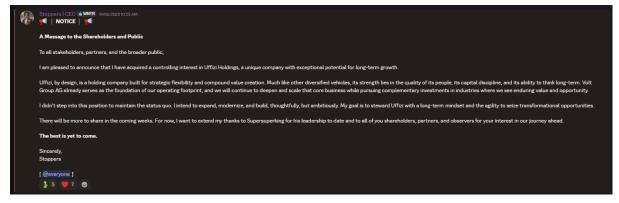
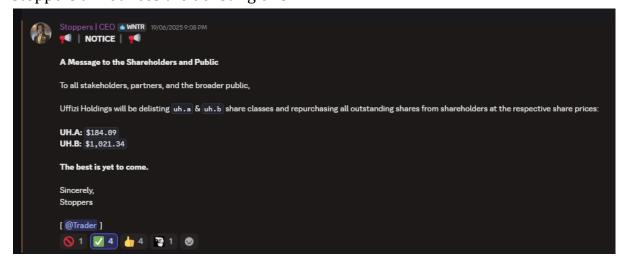


Figure 2 Stoppers announces the delisting of Uffizi.

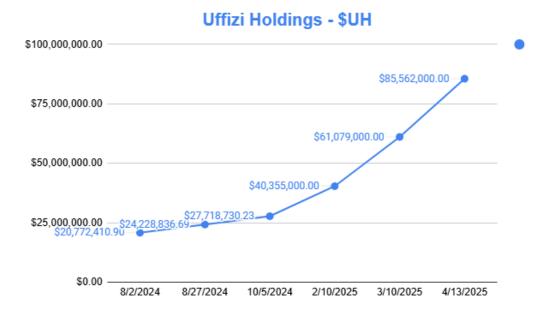


1.b. Uffizi Treasury Stock

As it turns out, Uffizi held a significant portion of its own stock, a.k.a Treasury Stock. This is treated as contra-equity, subtracting from shareholders equity. However, Uffizi's reports listed these shares as Investment Securities, making up a large chunk of the aforementioned investment assets. This created a positive valuation loop, described below.

- > The shares of the company falsely add to the value of the company
- > The market drives the share price up.
- > The value of treasury stocks inflate, increasing the value of the company
- > Repeat over months for exponential growth

Figure 3Uffizi's Book value over time according to the exchange (note that time sale is not linear).



So while the company was listed at \$85M in value, its real value was far below, likely in the range of 10-20 million. Since they are not a financial institution, the DOC does not audit them. However, it should be noted that the Exchange had a policy to have listed companies audited. Despite this, the valuation loop inflated the company many times over.

Figure 4

The Exchanges Listing Agreement Article IV Section 7.

7. Audit Requirements

 Companies with Assets exceeding \$1,000,000 are required to have their financial statements audited by an external, independent auditor approved by the Exchange.

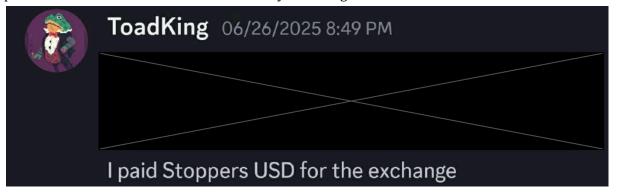
1.c. Uffizi Delistment Part Two

As shown in Figure 2, both classes of Uffizi stock close to its market price. Even removing the treasury stock which aren't considered in the delistment, over \$30M had to be paid out to shareholders. Uffizi was not even close to financing this - and neither did The Exchange. So where did the money for the delistment come from?

Stoppers took out a \$32M loan from The Exchange to pay for the delistment. This loan came with zero collateral and zero plan to pay back the money - ToadKing now owned the Exchange, after a sale financed likely by USD.

Figure 5

ToadKing talking to DOJ Secretary Gribble about buying The Exchange with USD. The redacted portion is a classified screenshot obtained by ToadKing from an unauthorized source.



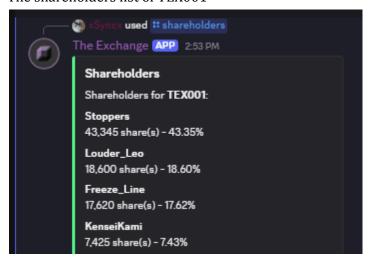
By the time of DOC intervention, the Exchange had \sim 41 million in deposits, \sim 20 million in bonds, and \sim 11 million in loans. This means the Exchange had over 72 million in debt to companies and individuals while having next to nothing.

2. Where does Voyager fit into this?

2.a. The Principal Bondholder

Voyager was the primary holder of TEX001, presuming Stopper's stake is unsold units. They hold 43,645 units of TEXT001, a bond which paid below the discount rate, for a total holding of \$8.7M. Given the situation in Section 1, this can be written off. This was the major factor for seizing Voyager.

Figure 6The shareholders list of TEX001



Note that Voyager stores equity under Louder_Leo, Freeze_Line and KenseiKami

2.b. Sustainability of Operations

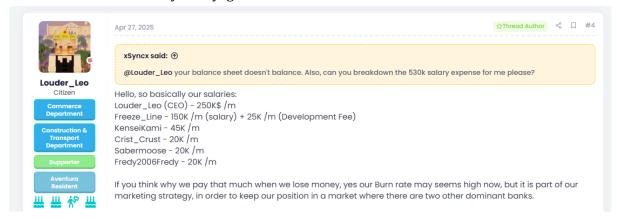
Voyager was already on the radar of the DOC for a number of reasons. The bank has famously been paying 5.5% interest. Of course, this is fine *if they can afford it.* Under Section 3, you can find the full income statements provided by Voyager.

2.b.i March

In March, they reported a \$746K loss, the principal expenses were \$530K on salary and \$714K on interest.

Leo broke down the salary expense for the DOC as follows.

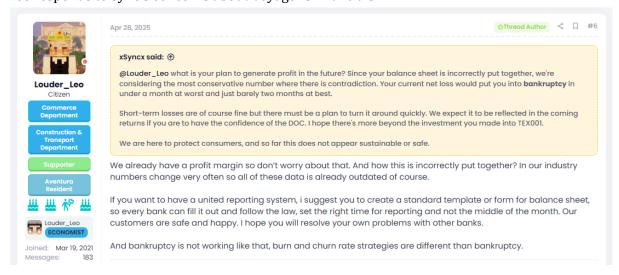
Figure 7Leo breaks down the salary of Voyager staff



Being \$200K in the hole for a month, then paying your people \$500K seems in poor taste, but if the strategy was short-lived, or could be financed - all would be well.

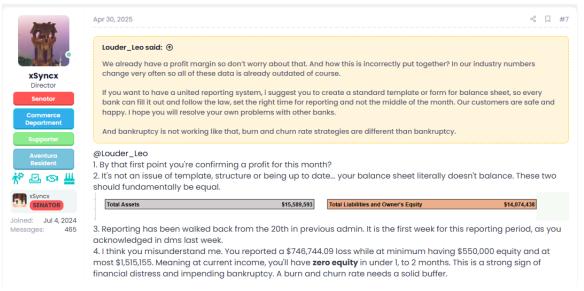
It is also important to acknowledge that initially the balance sheet didn't balance either which Sync followed up, detailing that the balance sheet was incorrectly put together.

Figure 8Leo responds to Sync's concerns about Voyager's financials



An agitated Leo seemed to interpret this as the DOC thinking that banks are static, and not that his equity was \$1.5M out (see below). This was explained to Leo.

Figure 9 Sync responds to Leo's explanation



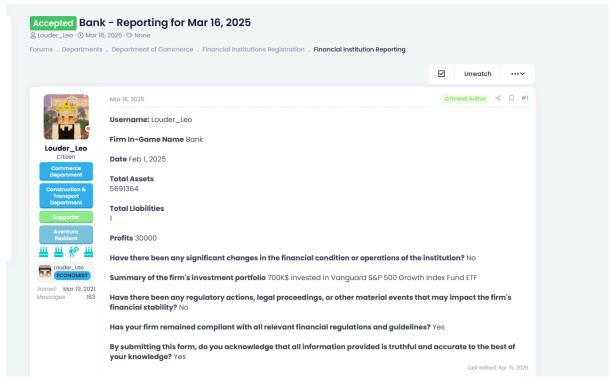
Leo then fixed the equity, claiming the missing number \$1,515,155 as retained earnings.

Figure 10 Leo amends balance sheet



However, up until this point, Voyager had only submitted one financial report, where they declared a profit of \$30,000. So either, Leo had \$1.5M unaccounted for that he made up as retained earnings to balance the sheet, or there was \$1.5M of non-declared profit in the first two months of operation.

Figure 11 Voyagers first report.



Note that the DOC generally expects poor formatting for a first time report.

2.b.ii April

Voyager barely broke even in April, and with promises of income from Leo, namely through its development services, we had hope for the future.

2.c.ii May

The May report, alongside the situation in Section 1 sealed Voyagers fate. Looking closer at their income statement, although it claims a \$63K profit, their interest expense is not used in the calculations. They in fact, lost \$817K. Leo either maliciously tried to hide it in plain sight, fails to notice glaring issues in his tax reporting, or has a gross misunderstanding of accounting.

Figure 12 Close up of May Income Statement.

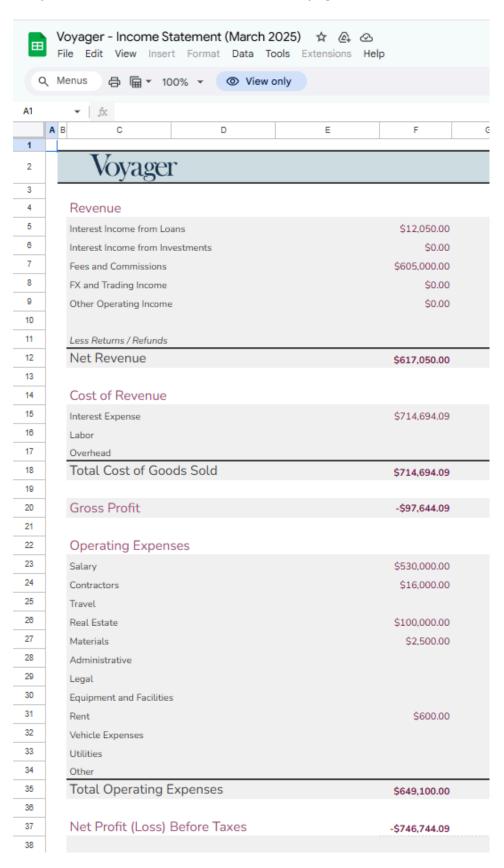
Revenue	
Interest Income from Loans	\$193,703.00
Interest Income from Investments	\$200,450.00
Fees and Commissions	\$155,000.00
FX and Trading Income	\$0.00
Other Operating Income	\$60,000.00 (Voyager DEV)
Less Returns / Refunds	
Net Revenue	\$609,153.00
Cost of Revenue Interest Expense Labor Overhead	880 990
Total Cost of Goods Sold	\$0.00
Gross Profit	\$609,153.00
Operating Expenses	
Salary	\$530,000,00

Once again, the \$530K salary expense rears its head. Despite losing millions, overexposing themselves to subprime low-rate bonds and failing to practice basic accounting, Voyager executives paid themselves half a million dollars a month.

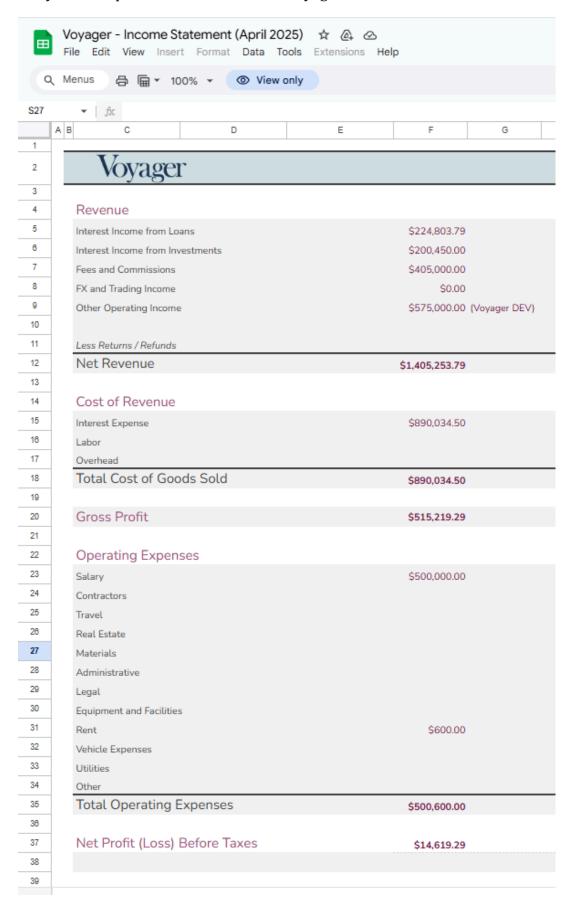
The DOC evaluated these factors and came to the conclusion we stand by - The Exchange and Voyager must be seized.

3. Records

Entry Name: March Income Statement of Voyager.



Entry Name: April Income Statement of Voyager.



Entry Name: May Income Statement of Voyager.

