

0x22e1fe4896051c39482b437609234c4a6c171ef2a8c1fb95e49876290cc190fd

```
select * from ethereum.events_emitted
where tx_id = '0x22e1fe4896051c39482b437609234c4a6c171ef2a8c1fb95e49876290cc190fd'
and tx_succeeded = 'TRUE'
order by block_timestamp, event_index
```

EVENT_INDEX	EVENT_INPUTS	EVENT_NAME	Comments
121	{ "from": "0x518c75abd5e578b483e543f12a39cf75b973a9", "to": "0xe6c78b85f93c25b8ee7d963fd15d1d53a00f5908", "value": 49461397422201 }	Transfer	Transfer 49 million from vYul 73a9 to strategy 5908
122	{ "debtAdded": 49461397422201, "debtLimit": 1000, "gain": 0, "loss": 0, "strategy": "0xe6c78b85f93c25b8ee7d963fd15d1d53a00f5908", "totalDebt": 49461397422201, "totalGain": 0, "totalLoss": 0 }	StrategyReported	Strategy 5908 is reporting a total debt of 49 million and no loss and gain
123	{ "borrowIndex": 1193956011064050700, "interestAccumulated": 592762105, "totalBorrows": 1535312388939156 }	AccrueInterest	Assume this one is Compounds total borrows & debt
124	{ "amountGiven": 0, "amountRequested": 133728963300765, "deficit": false, "flashLoan": "0x00" }	Leverage	Request 133 million from dYdX flash loan
127	{ "from": "0x1e0447b19bb6ecfdae1e4ae1694b0c3659614e4e", "to": "0xe6c78b85f93c25b8ee7d963fd15d1d53a00f5908", "value": 14365698247885 }	Transfer	dYdX flash loan gives only 14 million to strategy 5908
129	{ "borrowIndex": 1193956011064050700, "interestAccumulated": 0, "totalBorrows": 1535312388939156 }	AccrueInterest	Assume this one is Compounds total borrows & debt
130	{ "cToken": "0x39aa39c021dfbaefac545936693ac917d5e7563", "compDelta": 0, "compSupplyIndex": 3.163700914422497e+40, "supplier": "0xe6c78b85f93c25b8ee7d963fd15d1d53a00f5908" }	DistributedSupplierComp	This one is the Compound details - need to further analyse
131	{ "from": "0xe6c78b85f93c25b8ee7d963fd15d1d53a00f5908", "to": "0x39aa39c021dfbaefac545936693ac917d5e7563", "value": 63927095670088 }	Transfer	Transfer 63 million (49 mil debt + 14 mil flash loan ) to compound
132	{ "mintAmount": 63927095670088, "mintTokens": 289228163119768640, "minter": "0xe6c78b85f93c25b8ee7d963fd15d1d53a00f5908" }	Mint	Mint cUSDC fro 63 million. Please note cUSDC is 8 decimals.
133	{ "from": "0x39aa39c021dfbaefac545936693ac917d5e7563", "to": "0xe6c78b85f93c25b8ee7d963fd15d1d53a00f5908", "value": 289228163119768640 }	Transfer	Transfer minter 2.9 billion cUSDC to strategy 5908
134	{ "borrowIndex": 1193956011064050700, "interestAccumulated": 0, "totalBorrows": 1535312388939156 }	AccrueInterest	Assume this one is Compounds total borrows & debt
135	{ "account": "0xe6c78b85f93c25b8ee7d963fd15d1d53a00f5908", "gToken": "0x39aa39c021dfbaefac545936693ac917d5e7563" }	MarketEntered	Entering into Compound market. Assuming this is borrowing.
136	{ "from": "0x39aa39c021dfbaefac545936693ac917d5e7563", "to": "0xe6c78b85f93c25b8ee7d963fd15d1d53a00f5908", "value": 14365698247887 }	Transfer	Transfer 14 million back to strategy 5908. Assuming this is borrowing as implied by the next event.
137	{ "accountBorrows": 14365698247887, "borrowAmount": 14365698247887, "borrower": "0xe6c78b85f93c25b8ee7d963fd15d1d53a00f5908", "totalBorrows": 1549678087187043 }	Borrow	Strategy 5908 is borrowing 14 million.
139	{ "from": "0xe6c78b85f93c25b8ee7d963fd15d1d53a00f5908", "to": "0x1e0447b19bb6ecfdae1e4ae1694b0c3659614e4e", "value": 14365698247887 }	Transfer	Strategy 5908 is paying back the borrowed 14 million to dYdX e4e
141	{ "amountGiven": 14365698247885, "amountRequested": 133728963300765, "deficit": false, "flashLoan": "0x1e0447b19bb6ecfdae1e4ae1694b0c3659614e4e" }	Leverage	Flash loan is closed back with no deficit
142	{ "debtOutstanding": 0, "debtPayment": 0, "loss": 0, "profit": 0 }	Harvested	Harvester reporting no profit no loss as this is the first transaction.

EVENT_INDEX	EVENT_INPUTS	EVENT_NAME	Comments
207	{ "borrowIndex": 1193956284091635000, "interestAccumulated": 255935630, "totalBorrows": 154967900159373 }	AccrueInterest	Assume this one is Compounds total borrows & debt. Also this one shows an interest off 2558 accrued
208	{ "borrower": "0xe6c78b85f93c25b8ee7d963fd15d1d53a00f5908", "cToken": "0x39aa39c021dfbae8fac545936693ac917d5e7563", "compBorrowIndex": 3.65985190877758e+44, "compDelta": 11179759014860164 }	DistributedBorrowerComp	For borrowing we have accrued .011 COMP (18 decimals)
209	{ "from": "0x3d9819210a31b4961b30ef54be2aed79b9c9cd3b", "to": "0xe6c78b85f93c25b8ee7d963fd15d1d53a00f5908", "value": 11179759014860164 }	Transfer	Transfer the accrued .011 COMP to startegy 5908
210	{ "cToken": "0x39aa39c021dfbae8fac545936693ac917d5e7563", "compDelta": 26533943126833516, "compSupplyIndex": 3.163710088474858e+40, "supplier": "0xe6c78b85f93c25b8ee7d963fd15d1d53a00f5908" }	DistributedSupplierComp	For supplying we have accrued .026 COMP (18 decimals)
211	{ "from": "0x3d9819210a31b4961b30ef54be2aed79b9c9cd3b", "to": "0xe6c78b85f93c25b8ee7d963fd15d1d53a00f5908", "value": 26533943126833516 }	Transfer	Transfer the accrued .026 COMP to startegy 5908
212	{ "debtAdded": 0, "debtLimit": 1000, "gain": 0, "loss": 0, "strategy": "0xe6c78b85f93c25b8ee7d963fd15d1d53a00f5908", "totalDebt": 49461397422201, "totalGain": 0, "totalLoss": 0 }	StrategyReported	Startegy 5908 is reporting a total debt of 49 million from yVault 73a9
213	{ "borrowIndex": 1193956284091635000, "interestAccumulated": 0, "totalBorrows": 154967900159373 }	AccrueInterest	Not useful as we have already transferred the accrued interest.
214	{ "borrowIndex": 1193956284091635000, "interestAccumulated": 0, "totalBorrows": 154967900159373 }	AccrueInterest	Not useful as we have already transferred the accrued interest.
215	{ "borrower": "0xe6c78b85f93c25b8ee7d963fd15d1d53a00f5908", "cToken": "0x39aa39c021dfbae8fac545936693ac917d5e7563", "compBorrowIndex": 3.65985190877758e+44, "compDelta": 0 }	DistributedBorrowerComp	Duplicate again, as distribute Compound delta for borrowing is 0
216	{ "from": "0x39aa39c021dfbae8fac545936693ac917d5e7563", "to": "0xe6c78b85f93c25b8ee7d963fd15d1d53a00f5908", "value": 33504625628599 }	Transfer	This is for the event below, borrow 33 million from comp and transfer it to strategy 5908
217	{ "accountBorrows": 47870327161558, "borrowAmount": 33504625628599, "borrower": "0xe6c78b85f93c25b8ee7d963fd15d1d53a00f5908", "totalBorrows": 1583183627187972 }	Borrow	Borrow 33 million from Comp, so total borrowed by the account is 47 million. Assume total borrows is total USDC borrows from COMP @ 1.5 billion
218	{ "borrowIndex": 1193956284091635000, "interestAccumulated": 0, "totalBorrows": 1583183627187972 }	AccrueInterest	Not much value
219	{ "cToken": "0x39aa39c021dfbae8fac545936693ac917d5e7563", "compDelta": 0, "compSupplyIndex": 3.163710088474858e+40, "supplier": "0xe6c78b85f93c25b8ee7d963fd15d1d53a00f5908" }	DistributedSupplierComp	Duplicate from event 210, since we have harvested accrued supplier rewards compDelta is 0
220	{ "from": "0xe6c78b85f93c25b8ee7d963fd15d1d53a00f5908", "to": "0x39aa39c021dfbae8fac545936693ac917d5e7563", "value": 33504625628599 }	Transfer	Strategy 5908 supplies COMP 7563 with the borrowed 33 million
221	{ "mintAmount": 33504625628599, "mintTokens": 151823925715014700, "minter": "0xe6c78b85f93c25b8ee7d963fd15d1d53a00f5908" }	Mint	Since 33 million is supplied new cUSDC of 1.5 billion is added.
222	{ "from": "0x39aa39c021dfbae8fac545936693ac917d5e7563", "to": "0xe6c78b85f93c25b8ee7d963fd15d1d53a00f5908", "value": 151823925715014700 }	Transfer	transfer minted 1.5 billion cUSDC from 7563 to startegy 5908
223	{ "amountGiven": 33504625628599, "amountRequested": 119363272385064, "deficit": false, "flashLoan": "0x00" }	Leverage	Requesting dYdX e4e a flash loan of 119 million based on 33 million supply
226	{ "from": "0x1e0447b19bb6ecfd1e4ae1694b0c3659614e4e", "to": "0xe6c78b85f93c25b8ee7d963fd15d1d53a00f5908", "value": 14365698247887 }	Transfer	dYdX e4e supplies a flash loan of 14 million and it is transferred to strategy 5908
228	{ "borrowIndex": 1193956284091635000, "interestAccumulated": 0, "totalBorrows": 1583183627187972 }	AccrueInterest	Not much value
229	{ "cToken": "0x39aa39c021dfbae8fac545936693ac917d5e7563", "compDelta": 0, "compSupplyIndex": 3.163710088474858e+40, "supplier": "0xe6c78b85f93c25b8ee7d963fd15d1d53a00f5908" }	DistributedSupplierComp	Duplicate from event 210, since we have harvested accrued supplier rewards compDelta is 0
230	{ "from": "0xe6c78b85f93c25b8ee7d963fd15d1d53a00f5908", "to": "0x39aa39c021dfbae8fac545936693ac917d5e7563", "value": 14365698247887 }	Transfer	Startegy 5908 supplies 14 million to COMP 7563
231	{ "mintAmount": 14365698247887, "mintTokens": 65097181738685010, "minter": "0xe6c78b85f93c25b8ee7d963fd15d1d53a00f5908" }	Mint	cUSDC is minted for supplied 14 million
232	{ "from": "0x39aa39c021dfbae8fac545936693ac917d5e7563", "to": "0xe6c78b85f93c25b8ee7d963fd15d1d53a00f5908", "value": 65097181738685010 }	Transfer	cUSDC minted is transferred to strategy 5908
233	{ "borrowIndex": 1193956284091635000, "interestAccumulated": 0, "totalBorrows": 1583183627187972 }	AccrueInterest	Not much value
234	{ "borrower": "0xe6c78b85f93c25b8ee7d963fd15d1d53a00f5908", "cToken": "0x39aa39c021dfbae8fac545936693ac917d5e7563", "compBorrowIndex": 3.65985190877758e+44, "compDelta": 0 }	DistributedBorrowerComp	Duplicate. Borrower compDelta is 0
235	{ "from": "0x39aa39c021dfbae8fac545936693ac917d5e7563", "to": "0xe6c78b85f93c25b8ee7d963fd15d1d53a00f5908", "value": 14365698247889 }	Transfer	Transfer 14 million back to strategy 5908. Assuming this is borrowing as implied by the next event.

236	{ "accountBorrows": 62236025409447, "borrowAmount": 14365698247889, "borrower": "0xe6c78b85f93c25b8ee7d963fd15d1d53a00f5908", "totalBorrows": 1597549325435861 }	Borrow	Starategy 5908 is borrowing 14 million from COMP				
238	{ "from": "0xe6c78b85f93c25b8ee7d963fd15d1d53a00f5908", "to": "0x1e0447b19bb6ecfdae1e4ae1694b0c3659614e4e", "value": 14365698247889 }	Transfer	strategy 5908 repays dYdX e4e 14 million flash loan				14,365,698.25
240	{ "amountGiven": 14365698247887, "amountRequested": 85858646756465, "deficit": false, "flashLoan": "0x1e0447b19bb6ecfdae1e4ae1694b0c3659614e4e" }	Leverage	Flash loan is settled no deficit				14,365,698.25
241	{ "debtOutstanding": 0, "debtPayment": 0, "loss": 0, "profit": 0 }	Harvested					