omgpool

THE OMG COMMUNITY QUIZ

- First Response   14 May 2020 09:27 pm
- Last Response   19 May 2020 11:36 pm

Number of responses	Average Duration	Average Score
140	**08 min 33 sec**	**82.2/151**

1. Let's start with the easy questions. For each correct answer, you'll earn 1 point.

There are no responses to this question.

Response	% of responses	Number of responses
Total	100%	0

2. OmiseGO is building a network for...

Decentralized Finance   99% (139)

Decentralized Gaming   1% (1)

Decentralized Science   0% (0)

Decentralized Identity   0% (0)

Response	% of responses	Number of responses
Decentralized Finance	99.29%	139
Decentralized Gaming	0.71%	1
Decentralized Science	0.00%	0
Decentralized Identity	0.00%	0
Total	100%	140

3. How do you pronounce OmiseGO?

Oh Me Say Go   91% (128)

Oh Mice Go   5% (7)

Oh My See Go   3% (4)

Oh Mice G Oh   1% (1)

Response	% of responses	Number of responses
Oh Me Say Go	91.43%	128
Oh Mice Go	5.00%	7
Oh My See Go	2.86%	4
Oh Mice G Oh	0.71%	1
Total	100%	140

4. Next to Jun Hasegawa, who is the co-founder of OmiseGO?

Robin Clart	4% (6)	
Vansa Chatikavanij	22% (31)	
Donnie Harinsut	74% (103)	
John McAfee	0% (0)	

Response	% of responses	Number of responses
Robin Clart	4.29%	6
Vansa Chatikavanij	22.14%	31
Donnie Harinsut	73.57%	103
John McAfee	0.00%	0
Total	100%	140

5. The ICO of OmiseGO was launched in...

2015	4% (6)	
2016	11% (15)	
2017	84% (118)	
2018	1% (1)	

Response	% of responses	Number of responses
2015	4.29%	6
2016	10.71%	15
2017	84.29%	118
2018	0.71%	1
Total	100%	140

6. The official slogan of OmiseGO is...

Bank the Unbanked   36% (50)

Unbank the Banked   64% (89)

The Future Has Come   1% (1)

OmiseGO is the Bridge between Vitalik's mind your grandma   0% (0)

Response	% of responses	Number of responses
Bank the Unbanked	35.71%	50
Unbank the Banked	63.57%	89
The Future Has Come	0.71%	1
OmiseGO is the Bridge between Vitalik's mind your grandma	0.00%	0
Total	100%	140

7. The OMG network is primarily being built by...

Omise   21% (29)

OmiseGO   71% (100)

GO.Exchange   0% (0)

Ethereum   8% (11)

Response	% of responses	Number of responses
Omise	20.71%	29
OmiseGO	71.43%	100
GO.Exchange	0.00%	0
Ethereum	7.86%	11
Total	100%	140

8. Let's make it a bit more difficult, although it's still insignificantly easy. For each correct answer, you'll earn 2 points.

There are no responses to this question.

Response	% of responses	Number of responses
Total	100%	0

9. Which game is OmiseGO referring to in their name?

Go   82% (115)

Patience   1% (2)

Pokemon Go   7% (10)

Surakarta   9% (13)

Response	% of responses	Number of responses
Go	82.14%	115
Patience	1.43%	2
Pokemon Go	7.14%	10
Surakarta	9.29%	13
Total	100%	140

10. Who is the CEO of OmiseGO?

Jun Hasegawa   17% (24)

Vansa Chatikavanij   81% (113)

Donnie Harinsut   2% (3)

Vitalik Buterin   0% (0)

Response	% of responses	Number of responses
Jun Hasegawa	17.14%	24
Vansa Chatikavanij	80.71%	113
Donnie Harinsut	2.14%	3
Vitalik Buterin	0.00%	0
Total	100%	140

11. What's the name of the game developed by Hoard, using OmiseGo's Samrong network?

Plasma Cat   6% (9)

Plasma Dog   92% (129)

Cat GO   1% (2)

GO Dog   0% (0)

Response	% of responses	Number of responses
Plasma Cat	6.43%	9
Plasma Dog	92.14%	129
Cat GO	1.43%	2
GO Dog	0.00%	0
Total	100%	140

12. Once it is launched, the OMG Network will be owned by...

Ethereum   0% (0)

Omise   9% (13)

An e-wallet network   4% (6)

The public   86% (121)

Response	% of responses	Number of responses
Ethereum	0.00%	0
Omise	9.29%	13
An e-wallet network	4.29%	6
The public	86.43%	121
Total	100%	140

13. As a scaling solution, the OMG Network is using...

State Channels	0% (0)	
Plasma	99% (139)	
Lightning Network	1% (1)	
Sharding	0% (0)	

Response	% of responses	Number of responses
State Channels	0.00%	0
Plasma	99.29%	139
Lightning Network	0.71%	1
Sharding	0.00%	0
Total	100%	140

14. A Plasma Chain in the OMG Network is a...

Child chain	74% (104)	
Side chain	21% (30)	
State channel	4% (6)	
Shard	0% (0)	

Response	% of responses	Number of responses
Child chain	74.29%	104
Side chain	21.43%	30
State channel	4.29%	6
Shard	0.00%	0
Total	100%	140

15. To lock up a token in a smart contract for a specific period of time to secure the network is called...

Settling   0% (0)

Sharding   2% (3)

Slashing   0% (0)

Staking   98% (137)

Response	% of responses	Number of responses
Settling	0.00%	0
Sharding	2.14%	3
Slashing	0.00%	0
Staking	97.86%	137
Total	100%	140

16. The OmiseGO's e-wallet is white-label. This means...

Companies can use it for free but have to show the official OmiseGO lo...   13% (18)

Companies can use it but rebrand it to make it appear as if they had m...   84% (118)

Companies can use it but have to add a white label of OmiseGO on a dar...   3% (4)

Only white people can use it   0% (0)

Response	% of responses	Number of responses
Companies can use it for free but have to show the official OmiseGO logo in their design	12.86%	18
Companies can use it but rebrand it to make it appear as if they had made it	84.29%	118
Companies can use it but have to add a white label of OmiseGO on a dark background	2.86%	4
Only white people can use it	0.00%	0
Total	100%	140

17. Let's start with the questions for which you'll need a spoon, and no fork... For each correct answer, you'll earn 3 points.

There are no responses to this question.
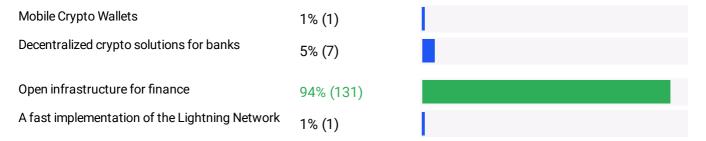
Response	% of responses	Number of responses
Total	100%	0

18. Primary customers of OmiseGO will be...

Banks   1% (2)

Individuals   6% (9)

E-wallet companies   6% (9)

All of these answers   86% (120)

Response	% of responses	Number of responses
Banks	1.43%	2
Individuals	6.43%	9
E-wallet companies	6.43%	9
All of these answers	85.71%	120
Total	100%	140

19. On the OMG Network you will be able to transact...

Bitcoin   0% (0)

Digital fiat   4% (5)

Asset-based tokens   14% (20)

All of these answers   82% (115)

Response	% of responses	Number of responses
Bitcoin	0.00%	0
Digital fiat	3.57%	5
Asset-based tokens	14.29%	20
All of these answers	82.14%	115
Total	100%	140

20. OmiseGO primarily aims to provide...

Mobile Crypto Wallets — 1% (1)

Decentralized crypto solutions for banks — 5% (7)

Open infrastructure for finance — 94% (131)

A fast implementation of the Lightning Network — 1% (1)

Response	% of responses	Number of responses
Mobile Crypto Wallets	0.71%	1
Decentralized crypto solutions for banks	5.00%	7
Open infrastructure for finance	93.57%	131
A fast implementation of the Lightning Network	0.71%	1
Total	100%	140

21. On the OMG Network, is it possible to launch and distribute a token or cryptocurrency?

This is possible — 56% (78)

This is possible only when the issuer of the token is a validator in t... — 7% (10)

This is possible only when the receiver of the token holds a small amo... — 2% (3)

This is possible on the Ethereum network, but not on the OMG Network — 35% (49)

Response	% of responses	Number of responses
This is possible	55.71%	78
This is possible only when the issuer of the token is a validator in the network	7.14%	10
This is possible only when the receiver of the token holds a small amount of gas to pay for the transaction	2.14%	3
This is possible on the Ethereum network, but not on the OMG Network	35.00%	49
Total	100%	140

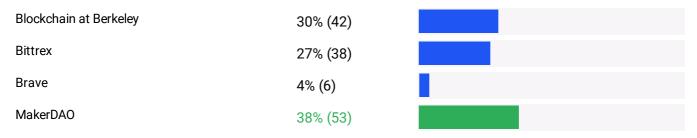## 22. What programming language is OmiseGO using for their OMG Network?

C++   11% (15)

Elixir   77% (108)

Java   6% (8)

Ruby On Rails   6% (9)

Response	% of responses	Number of responses
C++	10.71%	15
Elixir	77.14%	108
Java	5.71%	8
Ruby On Rails	6.43%	9
Total	100%	140

23. During the ICO, the OMG tokens were sold for a grand total of $USD...

25 million   85% (119)

48 million   11% (15)

100 million   4% (6)

4 billion   0% (0)

Response	% of responses	Number of responses
25 million	85.00%	119
48 million	10.71%	15
100 million	4.29%	6
4 billion	0.00%	0
Total	100%	140

24. In October 2019, OmiseGO joined the world's largest alliance of blockchain organizations called Universal Protocol, together with several well-known partners in the blockchain world. Which company is NOT a partner?
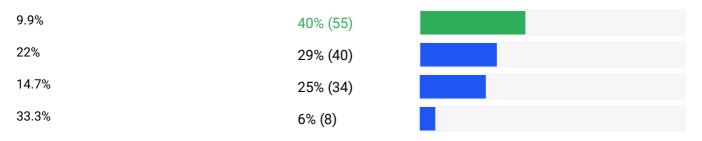
Blockchain at Berkeley   30% (42)

Bittrex   27% (38)

Brave   4% (6)

MakerDAO   38% (53)

Response	% of responses	Number of responses
Blockchain at Berkeley	30.22%	42
Bittrex	27.34%	38
Brave	4.32%	6
MakerDAO	38.13%	53
Total	100%	139

25. For the next group of questions, you might need help from Vitalik. For each correct answer, you'll earn 4 points.

There are no responses to this question.

Response	% of responses	Number of responses
Total	100%	0

26. What percentage of the tokens is reserved for OMG team members?

9.9%   40% (55)

22%   29% (40)

14.7%   25% (34)

33.3%   6% (8)

Response	% of responses	Number of responses
9.9%	40.15%	55
22%	29.20%	40
14.7%	24.82%	34
33.3%	5.84%	8
Total	100%	137

27. The e-wallet SDK of OmiseGO is licensed under the Apache License. To use the SDK, enterprises will need to pay...

Nothing	74% (102)
A fixed fee per year	4% (6)
A fixed fee per transaction	9% (12)
A variable fee per transaction	12% (17)

Response	% of responses	Number of responses
Nothing	74.45%	102
A fixed fee per year	4.38%	6
A fixed fee per transaction	8.76%	12
A variable fee per transaction	12.41%	17
Total	100%	137

28. On May 30, 2018, the team released an OmiseGO Holiday Special video with a special guest. Who was this guest?

Brandon Stewart	1% (1)
Joseph Poon	10% (14)
Roger Ver	1% (2)
Vitalik Buterin	88% (120)

Response	% of responses	Number of responses
Brandon Stewart	0.73%	1
Joseph Poon	10.22%	14
Roger Ver	1.46%	2
Vitalik Buterin	87.59%	120
Total	100%	137

29. The expression "No Moon" was brought to life by...

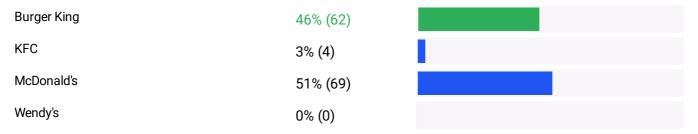|		
David Knott	18% (24)	
Jun Hasegawa	31% (42)	
Thomas Greco	41% (56)	
Karl Floersch	11% (15)	

Response	% of responses	Number of responses
David Knott	17.52%	24
Jun Hasegawa	30.66%	42
Thomas Greco	40.88%	56
Karl Floersch	10.95%	15
Total	100%	137

30. Integration Team Lead at OmiseGO is...

Jeremy Lam	26% (35)	
Kasima Tharnpipitchai	33% (45)	
Thibault Denizet	31% (42)	
Unnawut Leepaisalsuwanna	10% (13)	

Response	% of responses	Number of responses
Jeremy Lam	25.93%	35
Kasima Tharnpipitchai	33.33%	45
Thibault Denizet	31.11%	42
Unnawut Leepaisalsuwanna	9.63%	13
Total	100%	135

31. Which company in Thailand is publicly known to have plans to use the OmiseGO e-wallet Suite for their loyalty program?

Burger King   46% (62)

KFC   3% (4)

McDonald's   51% (69)

Wendy's   0% (0)

Response	% of responses	Number of responses
Burger King	45.93%	62
KFC	2.96%	4
McDonald's	51.11%	69
Wendy's	0.00%	0
Total	100%	135

32. Which of the following is currently NOT an intended goal of OmiseGO by using horizontal scaling of watchers?

It allows more watchers to run, which increases the security of the sy...   19% (25)
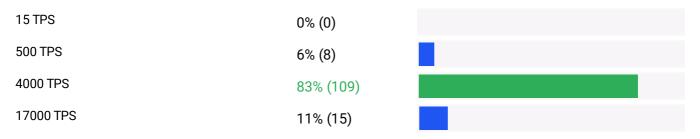
It improves scalability because the OmiseGO blockchain is almost full   53% (71)

It improves service reliability to collect more feedback about the pro...   16% (21)

It allows to build more fault tolerance into the service   12% (16)

Response	% of responses	Number of responses
It allows more watchers to run, which increases the security of the system	18.80%	25
It improves scalability because the OmiseGO blockchain is almost full	53.38%	71
It improves service reliability to collect more feedback about the product	15.79%	21
It allows to build more fault tolerance into the service	12.03%	16
Total	100%	133

33. The Plasma Dog game that was tested on Plasma using the OMG Ari network was proven to be capable of handling how many transactions per second?

15 TPS   0% (0)

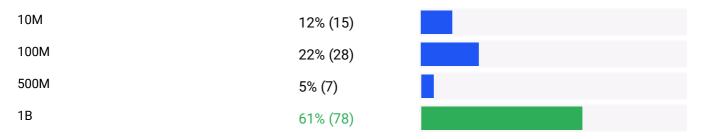500 TPS   6% (8)

4000 TPS   83% (109)

17000 TPS   11% (15)

Response	% of responses	Number of responses
15 TPS	0.00%	0
500 TPS	6.06%	8
4000 TPS	82.58%	109
17000 TPS	11.36%	15
Total	100%	132

34. For consensus, the OmiseGO alpha network is using a form of...

Proof-of-Work   2% (2)

Proof-of-Stake   32% (41)

Proof-of-Authority   67% (87)

Proof-of-Identity   0% (0)

Response	% of responses	Number of responses
Proof-of-Work	1.54%	2
Proof-of-Stake	31.54%	41
Proof-of-Authority	66.92%	87
Proof-of-Identity	0.00%	0
Total	100%	130

35. When asked about the market cap potential of OMG tokens, Thomas Greco stated that a certain amount was "potentially insignificant". What was this amount?

10M   12% (15)

100M   22% (28)

500M   5% (7)

1B   61% (78)

Response	% of responses	Number of responses
10M	11.72%	15
100M	21.88%	28
500M	5.47%	7
1B	60.94%	78
Total	100%	128

36. This time: no moon. Let's see if you really know the OMG community. For each correct answer, you'll earn 5 points.

There are no responses to this question.

Response	% of responses	Number of responses
Total	100%	0

37. OMG entered into an MOU with what country's government for a national digital ID project?

Indonesia   8% (10)

Japan   16% (20)

Singapore   10% (12)

Thailand   67% (84)

Response	% of responses	Number of responses
Indonesia	7.94%	10
Japan	15.87%	20
Singapore	9.52%	12
Thailand	66.67%	84
Total	100%	126

38. Jun Hasegawa, founder of OmiseGo and CEO of Omise Holdings, was also the CEO of BUIDL, a Japanese blockchain services provider with established clients such as Rakuten Blockchain Lab and Kraken. In December 2019, BUIDL was acquired to accelerate expansion and presence in Japan. Which company acquired them?

Global Brain   20% (25)

Omise Holdings   18% (23)

Securitize   53% (66)

Quantstamp   9% (11)

Response	% of responses	Number of responses
Global Brain	20.00%	25
Omise Holdings	18.40%	23
Securitize	52.80%	66
Quantstamp	8.80%	11
Total	100%	125

39. Kasima Tharnpipitchai, OmiseGO's CTO, had his previous job at...

Amazon   8% (10)

Github   39% (49)

Stripe   35% (44)

VISA   18% (22)

Response	% of responses	Number of responses
Amazon	8.00%	10
Github	39.20%	49
Stripe	35.20%	44
VISA	17.60%	22
Total	100%	125

40. OmiseGO is using smart contracts in the implementation of their network. In essence, smart contracts are code contracts that are...

Always mutable | 7% (9)

Mutable in Ethereum and immutable in EOS | 7% (9)

Always immutable | 75% (93)

Imutable in Ethereum and mutable in EOS | 10% (13)

Response	% of responses	Number of responses
Always mutable	7.26%	9
Mutable in Ethereum and immutable in EOS	7.26%	9
Always immutable	75.00%	93
Imutable in Ethereum and mutable in EOS	10.48%	13
Total	100%	124

41. Oh-My-Forking-G! Are you giving up already? You're almost there! For this last group of questions, you'll earn 6 points for each correct answer.
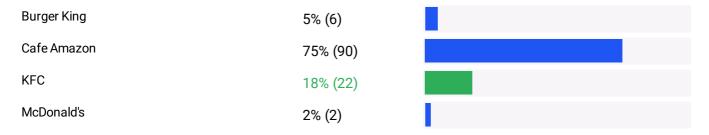
There are no responses to this question.

Response	% of responses	Number of responses
Total	100%	0

42. The word 'Go' stands for which number in Japanese?

1 | 40% (48)

5 | 49% (59)

17 | 7% (8)

104 | 5% (6)

Response	% of responses	Number of responses
1	39.67%	48
5	48.76%	59
17	6.61%	8
104	4.96%	6
Total	100%	121

43. What food-based franchise does NOT have known ties to OMG?

Burger King   5% (6)

Cafe Amazon   75% (90)

KFC   18% (22)

McDonald's   2% (2)

Response	% of responses	Number of responses
Burger King	5.00%	6
Cafe Amazon	75.00%	90
KFC	18.33%	22
McDonald's	1.67%	2
Total	100%	120

44. Before OmiseGO, there was an initiative called Omise Blockchain Lab. When was it started?

2013   8% (10)

2014   18% (21)

2015   44% (52)

There was never an Omise Blockchain Lab   30% (35)

Response	% of responses	Number of responses
2013	8.47%	10
2014	17.80%	21
2015	44.07%	52
There was never an Omise Blockchain Lab	29.66%	35
Total	100%	118

45. In July 2019, the parent company of OmiseGO announced that it received an undisclosed amount of funding from...

Minor International   9% (10)

Mizuho Financial Group   31% (36)

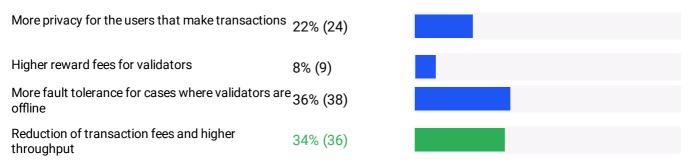Nomura Holdings, Inc.   56% (66)

Rakuten, Inc.   4% (5)

Response	% of responses	Number of responses
Minor International	8.55%	10
Mizuho Financial Group	30.77%	36
Nomura Holdings, Inc.	56.41%	66
Rakuten, Inc.	4.27%	5
Total	100%	117

46. According to the (speculative) staking rewards calculator on OMGpool.org, if there are 100mil tokens staked and $100mil in daily volume and a $10 average transaction size, what combination of base flat fee + percentage fee would give $.01 reward per token per day?

$.05 fee and .05%   34% (38)

$.05 fee and .5%   31% (35)

$.5 fee and .01%   23% (26)

$.5 fee and .1%   12% (13)

Response	% of responses	Number of responses
$.05 fee and .05%	33.93%	38
$.05 fee and .5%	31.25%	35
$.5 fee and .01%	23.21%	26
$.5 fee and .1%	11.61%	13
Total	100%	112

47. What would be an advantage of using the Proof-of-Existence consensus protocol in OmiseGO's layer 2 solution?
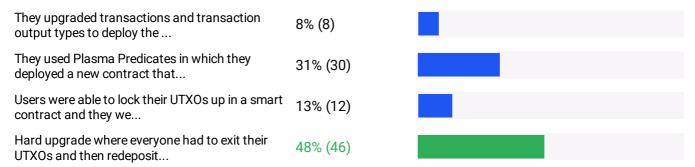
More privacy for the users that make transactions — 22% (24)

Higher reward fees for validators — 8% (9)

More fault tolerance for cases where validators are offline — 36% (38)

Reduction of transaction fees and higher throughput — 34% (36)

Response	% of responses	Number of responses
More privacy for the users that make transactions	22.43%	24
Higher reward fees for validators	8.41%	9
More fault tolerance for cases where validators are offline	35.51%	38
Reduction of transaction fees and higher throughput	33.64%	36
Total	100%	107

48. In August 2019, Vitalik Buterin, co-author of Plasma, publicly addressed some concerns about the technical complexity of off-chain-data L2's. Which of the following was NOT an argument of his?

They are hard to generalize — 17% (17)

They require too much application-layer reasoning about incentives — 17% (17)

They could withhold data to prevent other nodes from validating the en... — 34% (35)
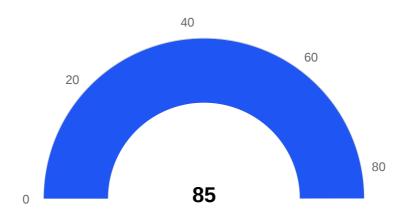
They are hard to build — 33% (34)

Response	% of responses	Number of responses
They are hard to generalize	16.50%	17
They require too much application-layer reasoning about incentives	16.50%	17
They could withhold data to prevent other nodes from validating the entire chain	33.98%	35
They are hard to build	33.01%	34
Total	100%	103

49. How did OmiseGO implement the switch from the Ari network to the Samrong network?

They upgraded transactions and transaction output types to deploy the ...   8% (8)

They used Plasma Predicates in which they deployed a new contract that...   31% (30)

Users were able to lock their UTXOs up in a smart contract and they we...   13% (12)

Hard upgrade where everyone had to exit their UTXOs and then redeposit...   48% (46)

Response	% of responses	Number of responses
They upgraded transactions and transaction output types to deploy the set of new features	8.33%	8
They used Plasma Predicates in which they deployed a new contract that implemented the necessary logic for all new functionality and then have the main contract reference to new one	31.25%	30
Users were able to lock their UTXOs up in a smart contract and they were airdropped to them again in the new chain	12.50%	12
Hard upgrade where everyone had to exit their UTXOs and then redeposit into an entire new chain	47.92%	46
Total	100%	96

50. Bonus time! When do you think OmiseGO will launch its public network? Scratch the image to find the answer!

85

Response	% of responses	Number of responses
SOON	42.55%	40
SOON	57.45%	54
Total	100%	94