

Category	Combination Logic	L1 1GB - 10GB	L2 10GB - 100 GB	L3 100GB - 1TB	L4 1TB - 10TB	L5 10TB - 100TB	L6 100TB - 1PB	L7 1PB+
Client Identity	Min(Account Age, Account Activity)							
*Account Age		> 3 months old	> 6 months old	> 1 year old	> 2 years old	> 3 years old	> 4 years old	> 5 years old
*Account Activity		Decent amount	-	-	Moderate amount	-	-	Massive amount
Client Reputation	Max(Web3 Reputation, External Reputation)							
Web3 Reputation		Reputable organization in web3 ecosystem for 3 months	-	Reputable organization in web3 ecosystem for 6 months	-	Reputable organization in web3 ecosystem for 1 year	-	Reputable organization in web3 ecosystem for 2 years
External Reputation		Registered organization with a strong reputation out side of web3 for over 6 months	-	Registered organization with a strong reputation out side of web3 for over 1 year	-	Registered organization with a strong reputation out side of web3 for over 2 years	-	Registered organization with a strong reputation out side of web3 for over 4 years
Diversity and Decentralization	0.2*(Geographic Distribution Intention) + 0.8*(Use Case Diversity)							
Geographic Distribution Intention		Intention to store the data in 1 region	-	-	Intention to store the data in 2 regions	-	-	Intention to store the data in 3 regions
Use Case Diversity		25+ similar existing use cases	20-25 similar existing use cases	15-20 similar existing use cases	10-15 similar existing use cases	5-10 similar existing use cases	0-5 similar existing use cases	There is no similar existing use cases
Weighted Client Level	Floor(0.1*(Client Identity)+ 0.7*(Client Reputation)+ 0.2*(Diversity and Decentralization))							
Allocation Strategy	Floor(0.6*(Advanced Features Intention)+ 0.4*(Miner Distribution Intention))							
Advanced Features Intention		No intention to use any advanced features with storage deals	-	-	Somewhat intention to use advanced features with storage deals, detailed specification provided	-	-	Strong intention to use advanced features with storage deals, profound specification provided
Miner Distribution Intention		Intention to allocate DataCap to <5 miners	-	-	Intention to allocate DataCap to 50 miners	-	-	Intention to allocate DataCap to 200 miners
Track Record	Min(Past Allocation, Client Transparency)							
Past Allocation		Successful allocation 10GB of DataCap	Successful allocation <100GB of DataCap	Successful allocation 100GB of DataCap	Successful allocation 1TB of DataCap	Successful allocation 10TB of DataCap	Successful allocation 100TB of DataCap	Successful allocation 1PB of DataCap
Client Transparency		Minimal transparency of DataCap allocation decision, original intention & execution details	-	Moderate transparency of DataCap allocation decision, original intention & execution details	-	High transparency of DataCap allocation decision, original intention & execution details	-	Profound transparency of DataCap allocation decision, original intention & execution details
Scale of Allocation	DataCap Requested							
DataCap Requested		1GB - 10GB	10GB - 100 GB	100GB - 1TB	1TB - 10TB	10TB - 100TB	100TB - 1PB	1PB+
Final Allocation Amount = Min(Client Identity, Round(0.4*(Track Record)+0.3*(Weighted Client Level)+0.3*(Allocation Strategy)), Scale of Allocation)								
*Accounts stands for online accounts include Github, Keybase & Twitter accounts.								

Category	Combination Logic	L1 1GB - 10GB	L2 10GB - 100 GB	L3 100GB - 1TB	L4 1TB - 10TB	L5 10TB - 100TB	L6 100TB - 1PB	L7 1PB+	Client A	Client B	Client C	Client D	Client E	Client F	Client G	Client H 1st Request	Client H 2nd Request	Client H 2nd Request*	Client H 3rd Request
Client Identity/Min(Account Age, Account Activity)		1	1	0	4	4	4	7	7	7	7	7	7	7	7	7	7	7	7
*Account Age		> 3 months old	> 6 months old	> 1 year old	> 2 years old	> 3 years old	> 4 years old	> 5 years old	3	3	3	1	4	4	4	7	7	7	7
*Account Activity		Decent amount	-	-	Moderate amount	-	-	Massive amount	1	1	1	0	4	4	4	7	7	7	7
Client Reputation/Max(Web3 Reputation, External Reputation)		0	0	0	5	5	5	7	7	7	7	7	7	7	7	7	7	7	7
Web3 Reputation		Reputable organization in web3 ecosystem for 3 months	-	Reputable organization in web3 ecosystem for 6 months	-	Reputable organization in web3 ecosystem for 1 year	-	Reputable organization in web3 ecosystem for 2 years	0	0	0	0	5	5	5	0	0	0	0
External Reputation		Registered organization with a strong reputation out side of web3 for over 1 month	-	Registered organization with a strong reputation out side of web3 for over 1 year	-	Registered organization with a strong reputation out side of web3 for over 2 years	-	Registered organization with a strong reputation out side of web3 for over 4 years	0	0	0	0	0	0	0	7	7	7	7
Diversity and Decentralization/Min(2)(Geographic Distribution Intention) + 8 (Data Case Diversity)		5	1.8	1.8	7	3.4	3.4	3.4	7	7	7	7	7	7	7	7	7	7	7
Geographic Distribution Intention		Intention to store the data in 1 region	-	Intention to store the data in 2 regions	-	Intention to store the data in 3 regions	-	Intention to store the data in 4 regions	1	1	1	7	1	1	1	7	7	7	7
Data Case Diversity		25+ similar existing use cases	20-25 similar existing use cases	15-20 similar existing use cases	10-15 similar existing use cases	5-10 similar existing use cases	0-5 similar existing use cases	There is no similar existing use cases	6	2	2	7	4	4	4	7	7	7	7
Highest Client Level/Floor(1)(Client Identity)+7(Client Reputation)+2(Diversity and Decentralization)		1	0	0	1	2	4	4	7	7	7	7	7	7	7	7	7	7	7
Allocation Strategy/Floor(8)(Advanced Features Intention)+4(Minor Distribution Intention)		1	1	3	5	4	5	4	7	7	7	7	7	7	7	7	7	7	7
Advanced Features Intention		No intention to use any advanced features with storage deals	-	Somewhat intention to use advanced features with storage deals, detailed specification provided	-	-	-	Strong intention to use advanced features with storage deals, profound specification provided	1	1	4	7	5	5	5	7	7	7	7
Minor Distribution Intention		Intention to allocate DataCap to 10 miners	-	Intention to allocate DataCap to 50 miners	-	-	-	Intention to allocate DataCap to 200 miners	2	2	2	4	4	5	4	7	7	7	7
Track Record/Min(Past Allocation, Client Transparency)		0	0	0	0	0	0	1	0	1	0	1	0	1	0	4	4	6	6
Past Allocation		Successful allocation 10GB of DataCap	Successful allocation >10GB of DataCap	Successful allocation 100GB of DataCap	Successful allocation 1TB of DataCap	Successful allocation 10TB of DataCap	Successful allocation 100TB of DataCap	Successful allocation 1PB of DataCap	0	0	0	0	0	0	1	0	4	4	6
Client Transparency		Minimal transparency of DataCap allocation decision, original intention & execution details	-	Moderate transparency of DataCap allocation decision, original intention & execution details	-	High transparency of DataCap allocation decision, original intention & execution details	-	Profound transparency of DataCap allocation decision, original intention & execution details	0	0	0	0	0	0	1	0	1	6	6
Scale of Allocation/DataCap Requested		1	1	1	2	3	3	3	7	7	7	7	7	7	7	7	7	7	7
DataCap Requested		1GB - 10GB	10GB - 100 GB	100GB - 1TB	1TB - 10TB	10TB - 100TB	100TB - 1PB	1PB+	1	1	1	2	3	3	3	7	7	7	7
Final Allocation Amount = Min(Client Identity, Round(0.4)(Track Record)+0.3(Weighted Client Level)+0.3(Allocation Strategy), Scale of Allocation)		1	0	1	0	2	3	3	4	5	6	7	7	7	7	7	7	7	7

*Accounts stands for online accounts include Github, Keybase & Twitter accounts.