INVESTMENT	RATINGS
Exposure	Weights
Asset	30%
Protocol	50%
Chain	20%
<u>Assets</u>	
BTC	86%
ETH	81%
MATIC	59%
DOGE	61%
CRO	32%
Protocols	
AAVE	78%
COMP	63%
LIDO	59%
UNI	63%
SUSHI	53%
<u>Chains</u>	
ETH	97%
MATIC	75%
AVAX	71%

SAMPLE INVESTMENT (ASSET - PROTOCOL - CHAIN COMBINATION)

1) MATIC - AAVE - ETHEREUM = 76% 2) ETH - AAVE - MATIC = 78%

			ВТС	ETH	MATIC	DOGE	CRO
M Cap (rank)	7%	CoinGecko M Cap Rank 1-10 = 100% 11-50 = 90% 51 - 100 = 75% 101 - 250 = 40% 251 - 500 = 20% Below 500 = 0%	100%	100%	100%	100%	90%
Circ supply / Total supply (or max supply)	18%	99 - 100% = 100% 90 - 99% = 80% 80 - 89% = 60% Less than 80% = 0%	100%	100%	60%	100%	80%
Daily active wallets	11%	Above 250k = 100% 100k - 249k = 90% 50k - 99.999k = 80% 10k - 49.999k = 70% 5k - 9.999k = 60% 1k - 4.999k = 50% Less than 1k = 0%	100%	100%	80%	60%	0%
Change in daily active wallets (7d change)	11%	Above 20% = 100% 10% to 19% = 90% 0% to 9% = 80% (10%) to 0% = 20% (20%) to (9%) = 10% Below than (20%) = 0%	20%	20%	80%	20%	10%
Daily active wallets / Total non-zero balance addresses	5%	Above 5% = 100% 2.50% - 4.99% = 90% 1.00% - 2.49% = 80% 0.50% - 0.99% = 60% 0.25% - 0.49% = 40% 0.10% - 0.24% = 20% Below 0.10% = 0%	80%	60%	80%	80%	40%
Concentration (by large holders)	18%	Below 10% = 100% 10% to 25% = 80% 26% to 40% = 50% 40% to 60% = 20% Above 60% = 0%	100%	80%	0%	20%	0%
Liquidity	18%	Above 850 = 100% 700 - 849 = 80% 550 - 699 = 60% 400 - 549 = 40% 250 - 399 = 20% Below 249 = 0%	100%	100%	80%	80%	20%
Volatility	11%	0% to 25% = 100% 26% to 50% = 80% 51% to 100% = 60% 101% to 200% = 40% Above 200% = 10%	60%	60%	40%	40%	40%
Commits	2%	Above 10000 = 100% 5000 to 9999 = 80% 2500 to 4999 = 60% 1000 - 2499 = 40% 500 - 999 = 20% Below 500 = 0%	100%	100%	100%	100%	100%
Stars	3%	Above 1000 = 100% 800 to 999 = 80% 600 to 799 = 60% 400 to 599 = 40% 200 to 399 = 20% Below 200 = 0%	100%	100%	60%	100%	100%
Closed issues / total	5%	Above 80% = 100% 50% to 79% = 70% 25% to 49% = 30% Below 25% = 0%	100%	70%	70%	70%	70%
	Daily active wallets Change in daily active wallets (7d change) Daily active wallets / Total non-zero balance addresses Concentration (by large holders) Liquidity Volatility Commits Stars	Daily active wallets Change in daily active wallets (7d change) 11% Daily active wallets / Total non-zero balance addresses 5% Concentration (by large holders) 18% Liquidity 18% Volatility 11% Commits 2%	Section Sect	Circ supply / Total supply (or max supply) 18% 99 - 100% 100%	Circ supply / Total supply (or max supply)	18	Section 100%

Above 50% - 40% 100									
50	4	Web traffic	5%	250k - 499k = 80% 100k - 249k = 60% 50k - 99k = 40% 10k - 49k = 20%	100%	60%	80%	100%	100%
Above 90% = 100% 80%	5	Daily active wallets	6%	500 - 999 = 80% 300 - 499 = 60% 200 - 299 = 40% 100 -199 = 20% Less than 100 = 0%	80%	60%	40%	100%	80%
80% to 90% = 80% 10	6	Twitter sentiments	3%	Above 90% = 100% 80% to 90% = 80% 70% to 79% = 70% 40% to 69% = 40% 20% to 39% = 20%	100%	100%	100%	80%	100%
Systems	7	Telegram sentiments	3%	80% to 90% = 80% 70% to 79% = 70% 40% to 69% = 40% 20% to 39% = 20%	100%	100%	100%	100%	100%
10 (A) [DEX / Liquid Staking] 7d txn value	8	TVL	10%	\$750mn - \$999mn = 80% \$500mn - \$749mn = 60% \$250mn - \$499mn = 40% \$100mn - \$249mn = 20% \$50mn - \$100mn = 10%	100%	100%	100%	100%	40%
10 (A) [DEX / Liquid Staking] 7d txn value	9	TVL: 7d change	5%	10% to 19% = 90% 0% to 9% = 80% -10% to 0% = 20% -20% to -9% = 10%	80%	80%	80%	20%	10%
\$500mn - \$999mn = 80% \$100mn - \$499mn = 60% \$50mn - \$99mn = 30% \$50mn - \$99mn = 30% \$50mn - \$99mn = 80% \$100mn - \$499mn = 60% \$100mn - \$499mn = 10% \$25mn - \$49mn = 10% \$25mn - \$99mn = 80% \$10% to 19% = 90% \$0% to 9% = 80% \$20% to 9% = 80% \$20% to 9% = 80% \$20% to -9% = 10% \$20mn - \$99mn = 80% \$30mn - \$99mn = 80	10 (A)	[DEX / Liquid Staking] 7d txn value	10%	\$500mn - \$999mn = 80% \$100mn - \$499mn = 60% \$50mn - \$99mn = 30% \$25mn - \$49mn = 10%	0%	0%	0%	100%	60%
10% to 19% = 90% 0% to 9% = 80% 20% 20% 0% 0% 0% 10 (B.2) [Lending / borrowing] Outstanding loan amount: 7d change 5% -10% to 0% = 20% -20% to -9% = 10% Less than -20% = 0% Above \$100mn = 100% \$70mn - \$99mn = 80% \$40mn - \$69m = 60% \$10m - \$69mn = 60% \$5mn - \$9mn = 20% Less than \$5mn = 0%	10 (B.1)	[Lending / borrowing] Outstanding loan amount	5%	\$500mn - \$999mn = 80% \$100mn - \$499mn = 60% \$50mn - \$99mn = 30% \$25mn - \$49mn = 10%	100%	80%	0%	0%	0%
\$70mn - \$99mn = 80% 11 Annualized fee \$ \$40mn - \$69m = 60% 80% 40% 60% 100% \$10mn - \$39mn = 40% 80% 40% 60% 100% \$5mn - \$9mn = 20% Less than \$5mn = 0%	10 (B.2)	[Lending / borrowing] Outstanding loan amount: 7d change	5%	10% to 19% = 90% 0% to 9% = 80% -10% to 0% = 20% -20% to -9% = 10%	20%	20%	0%	0%	0%
	11	Annualized fee	5%	\$70mn - \$99mn = 80% \$40mn - \$69mn = 60% \$10mn - \$39mn = 40% \$5mn - \$9mn = 20% Less than \$5mn = 0%	80%	40%	60%	100%	40%
90 - 90% - 80%	12	Circ supply / Total supply (or max supply)	10%	99 - 100% = 100% 90 - 99% = 80% 80 - 89% = 60%	60%	0%	0%	0%	0%
Under 10% = 100% 10% to 25% = 80% 13 Concentration (by large holders) 10% 26% to 40% = 50% 0% 20% 0% 20% 40% to 60% = 20% Over 60% = 0%	13	Concentration (by large holders)	10%	10% to 25% = 80% 26% to 40% = 50% 40% to 60% = 20%	0%	20%	0%	20%	0%

14	Smart contracts & Team	5%	Refer: Defisafety.com	100%	100%	100%	100%	100%
15	Contract documentation	4%	Refer: Defisafety.com	97%	94%	91%	94%	94%
16	Contract testing	5%	Refer: Defisafety.com	97%	90%	86%	80%	43%
17	Contract audits	8%	Refer: Defisafety.com	95%	95%	100%	99%	83%
18	Access controls	4%	Refer: Defisafety.com	83%	84%	79%	100%	63%

Chain				ETH	MATIC	AVAX	
1	# of DeFi protocols	3%	Above 500 = 100% 300 - 499 = 80% 100 - 299 = 60% 50 - 99 = 40% 10 - 49 = 20% Below 10 = 0%	100%	80%	60%	
2	Commits	3%	Above 300000 = 100% 200000 to 299999 = 80% 100000 to 199999 = 60% 50000 - 99999 = 40% 10000 - 49999 = 20% Below 10000 = 0%	100%	60%	80%	
3	Stars	5%	Above 1000 = 100% 800 to 999 = 80% 600 to 799 = 60% 400 to 599 = 40% 200 to 399 = 20% Below 200 = 0%	100%	100%	100%	
4	Closed issues / total	8%	Above 80% = 100% 50% to 79% = 70% 25% to 49% = 30% Below 25% = 0%	100%	70%	70%	
5	Daily active wallets	10%	Above 250k = 100% 100k - 249k = 90% 50k - 99.999k = 80% 10k - 49.999k = 70% 5k - 9.999k = 60% 1k - 4.999k = 50% Less than 1k = 0%	100%	100%	70%	
6	TVL	17%	Above \$1000mn = 100% \$750mn - \$999mn = 80% \$500mn - \$749mn = 60% \$250mn - \$499mn = 40% \$100mn - \$249mn = 20% \$50mn - \$100mn = 10% Less than \$50mn = 0%	100%	100%	80%	
7	TVL: 7d change	8%	Above 20% = 100% 10% to 19% = 90% 0% to 9% = 80% -10% to 0% = 20% -20% to -9% = 10% Less than -20% = 0%	80%	80%	80%	

8	Annualized fee	8%	Above \$100mn = 100% \$70mn - \$99mn = 80% \$40mn - \$69mn = 60% \$10mn - \$39mn = 40% \$5mn - \$9mn = 20% Less than \$5mn = 0%	100%	40%	20%
9	Nodes	14%	Refer: Defisafety.com	96%	51%	100%
10	Nodes - supporting softwares	6%	Refer: Defisafety.com	100%	57%	77%
11	Documentation	4%	Refer: Defisafety.com	96%	96%	67%
12	Testing	5%	Refer: Defisafety.com	94%	79%	72%
13	Security	7%	Refer: Defisafety.com	90%	48%	28%

s. no.	token	daw	total non-zero	daw / total non- zero addresses	concentration by large holders (>1% of circ supply)	Last 30d Volatility	Liquidity score
1	btc	970,000	42,500,000	2.3%	1.16%	53.50%	1,009
2	eth	557,000	83,880,000	0.7%	22.54%	77.88%	858
3	usdt	84,000	4,000,000	2.1%	28.36%	72.62%	957
4	usdc	42,000	1,500,000	2.8%	17.48%	19.17%	719
5	busd	2,700	148,300	1.8%	91.15%	48.31%	958
6	doge	55,000	4,140,000	1.3%	47.74%	116.00%	708
7	matic	6,100	517,670	1.2%	66.69%	127.00%	728
8	dai	5,000	453,000	1.1%	33.48%	68.26%	639
9	ltc	273,000	6,390,000	4.3%	17.05%	107.00%	676
10	shib	5,870	1,170,000	0.5%	68.70%	106.00%	577
11	uni	2,560	333,000	0.8%	53.09%	134.00%	583
12	avax	41,800	2,530,000	1.7%	45.62%	127.00%	616
13	link	3,800	721,000	0.5%	56.24%	93.09%	701
14	wbtc	1,190	48,500	2.5%	66.63%	83.25%	601
15	bch	56,000	25,520,000	0.2%	39.47%	69.81%	585
16	algo	43,000	16,500,000	0.3%	28.79%	147.00%	595
17	cro	770	281,900	0.3%	90.07%	110.00%	389
18	qnt	1,600	95,540	1.7%	54.57%	89.99%	504

									1		Twitter (7 o	fays)	- 1		Telegram (2	7 days)			TVL	1	DEX	Lending /	Borrowing	Annualized fee	Circ supply	Total supply C	irc / Total	concentration by	Smart	Code	Testing	Security	Admin
s. no). pr	otocols	protocol type	commits	stars	open issues	closed issues	closed / total	Monthly visits	Positive	Neutral N	legative	(P+N)/	Positive	Neutral	Negative	(P+N) /	Today	Today-7	7d change	7d txn	O/S loans	7d change	(\$mn)	(mn)	(mn)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
1	93	we	lending / borrowing	11,580	3,870	257	1,010	80%	824,800	627	1462	72	97%	92	243	36	90%	3,920	3,690	6%	-	1,978	-2.90%	70.66	14.19	16.00	89%	62%	100%	97%	97%	95%	83%
2	co	mp	lending / borrowing	107,880	2,760	63	103	62%			490								1,670		-	594	-7.40%				69%	55%	100%				
3	lde	0	liquid staking	53,000	692	116	318	73%	450,800	35	146	15	92%	8	76	7	92%	6,170	5,830	6%	10			41.26	792.32	1,000.00	79%	68%	100%	91%	86%	100%	79%
4	un	í.	DEX	33,070	22,900	3,140	3,750	54%	3,800,000	915	2627	724	83%	3271	1838	111	98%	3,480	3,530	-1%				635.08	753.76	1,000.00	75%	53%	100%			99%	
5	SU	shi	DEX	27,590	3,820	211	608	74%	793,700	219	847	29	97%	49	345	36	92%	428	485	-12%	130			31.48	192.79	246.15	78%	60%	100%	94%	43%	83%	63%

							1			TVL		Annualized fee	Nodes	Nodes &	Documentation	Testing	Security
s. no.	protocols	# of DeFi	commits	stars	open issues	closed issues	closed / total	daw	Today	Today-7	7d	(\$mn)	%	%	%	%	%
1	eth	607	333,380	149,800	6,420	29,960	82%	430,700	24,350	23,830	2%	1,110	96%	100%	96%	94%	90%
2	matic	342	151,030	3,730	274	984	78%	354,300	1,070	1,060	1%	36	51%	57%	96%	79%	48%
3	avax	274	268,320	4,000	395	998	72%	39,900	863	811	6%	6	100%	77%	67%	72%	28%