

The MarketVector™ Pyth Network VWAP Close Index (MVPYTHV) is designed to track the performance of a Pyth Network digital asset. There is no component other than Pyth Network in the index.

The chart displays the monthly average of the Dow Jones Industrial Average from July 2009 to April 2010. The y-axis represents the index value, ranging from 0.00 to 200.00 in increments of 50.00. The x-axis shows the months, with labels for Jul, Oct, Jan, and Apr. The index starts at approximately 140 in July 2009, rises to a peak of about 160 in August, then fluctuates between 100 and 150 until January 2010. In January, it reaches a high of nearly 170, followed by a sharp decline to around 100 in February, and continues to drop to approximately 50 by April 2010.

	All Time High/Low	52-Week High/Low
Index	264.14/29.22	169.92/29.22

	Symbol	ISIN	WKN	Sedol	Bloomberg	Reuters	Telekurs
Price Return	MVPYTHV	DE000A4AJE13	A4AJE1	None	MVPYTHV	.MVPYTHV	138156987

INDEX PARAMETERS				ANNUALISED PERFORMANCE	
Launch Date	06 Sep 2024	Components	1	1 Month	-4.30%
Type	Digital Assets	Volatility (250 days)	96.90	1 Year	-77.19%
Currency	USD	MCap bn USD	-	3 Years	-
Base Date	30 Nov 2023	Correlation (250 days)	0.00	5 Years	-
Base Value	100.00	* -		Since Inception	-49.32%

Top Components by Weight	Weight	Best Performing Components	YTD	1 Day
PYTH Network	100.00%	PYTH Network	-57.04%	1.41%
		Worst Performing Components	YTD	1 Day
		PYTH Network	-57.04%	1.41%
Subtotal	100.00%			

MarketVector[™] Pyth Network VWAP Close Index

For further information visit www.marketvector.com

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