

Taxable Digital Asset Transactions: The Impact of the Form 1099-DA on Tax Year 2025



Objectives

1

Explore the new Form 1099DA

2

Clarify what information you will and will not find on the Form 1099-DA

3

Understand Revenue Procedure 2024-28 and Safe Harbor Provisions for taxpayers



Introduction

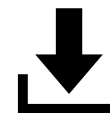
Form 1099-DA

7A 7A ☐ VOID ☐ CORRECTED

FILER'S name, street address, city or town, state or province, country, ZIP or foreign postal code, and telephone no.		Applicable checkbox on Form 8949	OMB No. 1545-2330 2025 Form 1099-DA	Digital Asset Proceeds From Broker Transactions
		1a Code for digital asset		
FILER'S TIN		1b Name of digital asset		
RECIPIENT'S TIN		1c Number of units		
RECIPIENT'S name		1d Date acquired		
Street address (including apt. no.)		1e Date sold or disposed		
City or town, state or province, country, and ZIP or foreign postal code		1f Proceeds		
Account number		1g Cost or other basis		
CUSIP number		1h Accrued market discount		
5 Check if loss is not allowed based on amount in 1f		1i Wash sales loss disallowed		
6 Gain or loss: ☐ Short-term ☐ Long-term ☐ Ordinary		2 Check if basis reported to IRS		
9 Check if digital asset is a noncovered security		3a Reported to IRS: ☐ Gross proceeds ☐ Net proceeds		
10		3b Check if proceeds from: ☐ Reserved for future use ☐ QOF		
11b If 11a checked, number of transactions		4 Federal income tax withheld		
11c For aggregate reporting of specified NFTs, aggregate gross proceeds reported in 1f that are attributable to first sales by creator or minter		5 Check if broker relied on customer-provided acquisition information		
12a Number of units transferred in		11a Check if gross proceeds reported in 1f is an aggregate amount for: ☐ Qualifying stablecoins ☐ Specified NFTs		
12b If transferred in, provide transfer-in date		13		
14 State name		15 State identification no.		
16 State tax withheld				

Form **1099-DA** Cat. No. 735671 www.irs.gov/Form1099DA Department of the Treasury - Internal Revenue Service

Deep-dive into...



What's
Included



What's
Not Included



How tax preparers should
approach digital asset reporting
for the 2025 tax year



Background on Form 1099-DA

On June 28, 2024, the **IRS finalized the 6045 Regulations for brokers that act as agents for others in a transaction as well as brokers that interact with their customers as counterparties to transactions (Custodial Brokers)**

Form 1099-DA: The Form 1099-DA Form will be used in Calendar Year 2025

Important Considerations



Custodial Broker Reporting Timelines

From January 1, 2025, onward, gross proceeds are reportable. From January 1, 2026, onward, custodial brokers must report cost basis for certain transactions.



Enhances Voluntary Compliance

Form 1099-DA will help taxpayers identify transactions and provide them with better information which leads to easier compliance.



By Account or by Wallet Cost Basis Lot Selection

Taxpayers who used a universal/multi-wallet method of reporting will need to transition to by account or by wallet to align with broker reporting.

Who Must File Form 1099-DA?



Brokers and digital asset platforms that facilitate the sale or exchange of digital assets.



A broker is U.S. entity that effects the sales of digital assets



Only brokers that custody digital assets



Form 1099-DA



7A7A		☐ VOID ☐ CORRECTED			
FILER'S name, street address, city or town, state or province, country, ZIP or foreign postal code, and telephone no.		Applicable checkbox on Form 8949		OMB No. 1545-2330	
				2025 Form 1099-DA	
		1a Code for digital asset			
		1b Name of digital asset			
FILER'S TIN		RECIPIENT'S TIN			
RECIPIENT'S name		1c Number of units			
Street address (including apt. no.)		1d Date acquired		1e Date sold or disposed	
City or town, state or province, country, and ZIP or foreign postal code		1f Proceeds \$		1g Cost or other basis \$	
		1h Accrued market discount \$		1i Wash sales loss disallowed \$	
Account number		2 Check if basis reported to IRS ☐		3a Reported to IRS: ☐ Gross proceeds ☐ Net proceeds	
CUSIP number		3b Check if proceeds from: ☐ Reserved for future use ☐ QOF		4 Federal income tax withheld \$	
5 Check if loss is not allowed based on amount in 1f ☐		6 Gain or loss: ☐ Short-term ☐ Ordinary ☐ Long-term		7 Check if 1f is only cash ☐	
9 Check if digital asset is a noncovered security ☐		10		8 Check if broker relied on customer-provided acquisition information ☐	
11a Check if gross proceeds reported in 1f is an aggregate amount for: ☐ Qualifying stablecoins ☐ Specified NFTs		11b If 11a checked, number of transactions		11c For aggregate reporting of specified NFTs, aggregate gross proceeds reported in 1f that are attributable to first sales by creator or minter \$	
12a Number of units transferred in		12b If transferred in, provide transfer-in date		13	
14 State name		15 State identification no.		16 State tax withheld \$	
				\$	

Form 1099-DA Cat. No. 735671 www.irs.gov/Form1099DA Department of the Treasury - Internal Revenue Service

Digital Asset
Proceeds From
Broker
Transactions

Copy A

For
Internal Revenue
Service Center

For filing
information,
Privacy Act, and
Paperwork
Reduction Act
Notice, see the
General
Instructions for
Certain
Information
Returns.

www.irs.gov/Form1099

What to Request from your Client

1

**Cost basis of
digital assets**

2

**Holding period
(short-term vs.
long-term)**

3

**Transfers between
wallets or
exchanges**

4

**Non-custodied
transactions**

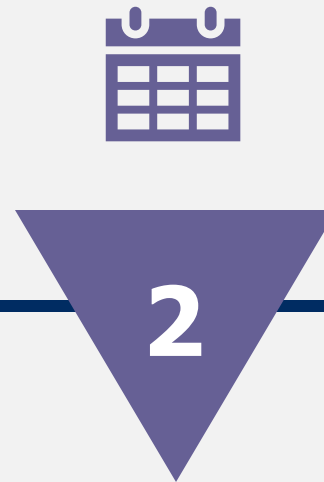
5

**Transactions not
reported**

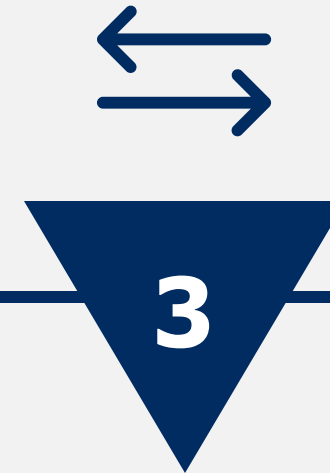
Cost Basis Requirements



Purchase
Price



Date of
Purchase



Transfers between
wallets / exchanges

Transactions that will not be reported on Form 1099-DA



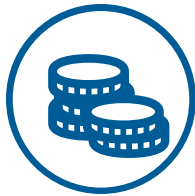
Ordinary Income Earning Events

- Receipt of new cryptocurrency following hard forks
- Staking
- Mining



All Transactions That Occur Within A Self-custody Wallet

- E.g. Selling one digital asset for another (swapping)



Decentralized Finance Events

Information to Gather from Clients



**Purchase dates and
prices of digital assets**



**Records of
asset transfers**



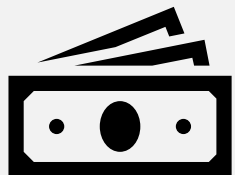
**Documentation of forks,
mining rewards, or staking
rewards**



**Details of non-brokered
transactions**

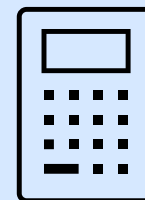
Example 1 – Calculating Capital Gains

BACKGROUND INFORMATION



Client sold 2 BTC in 2025; Form 1099-DA shows gross proceeds of \$90,000

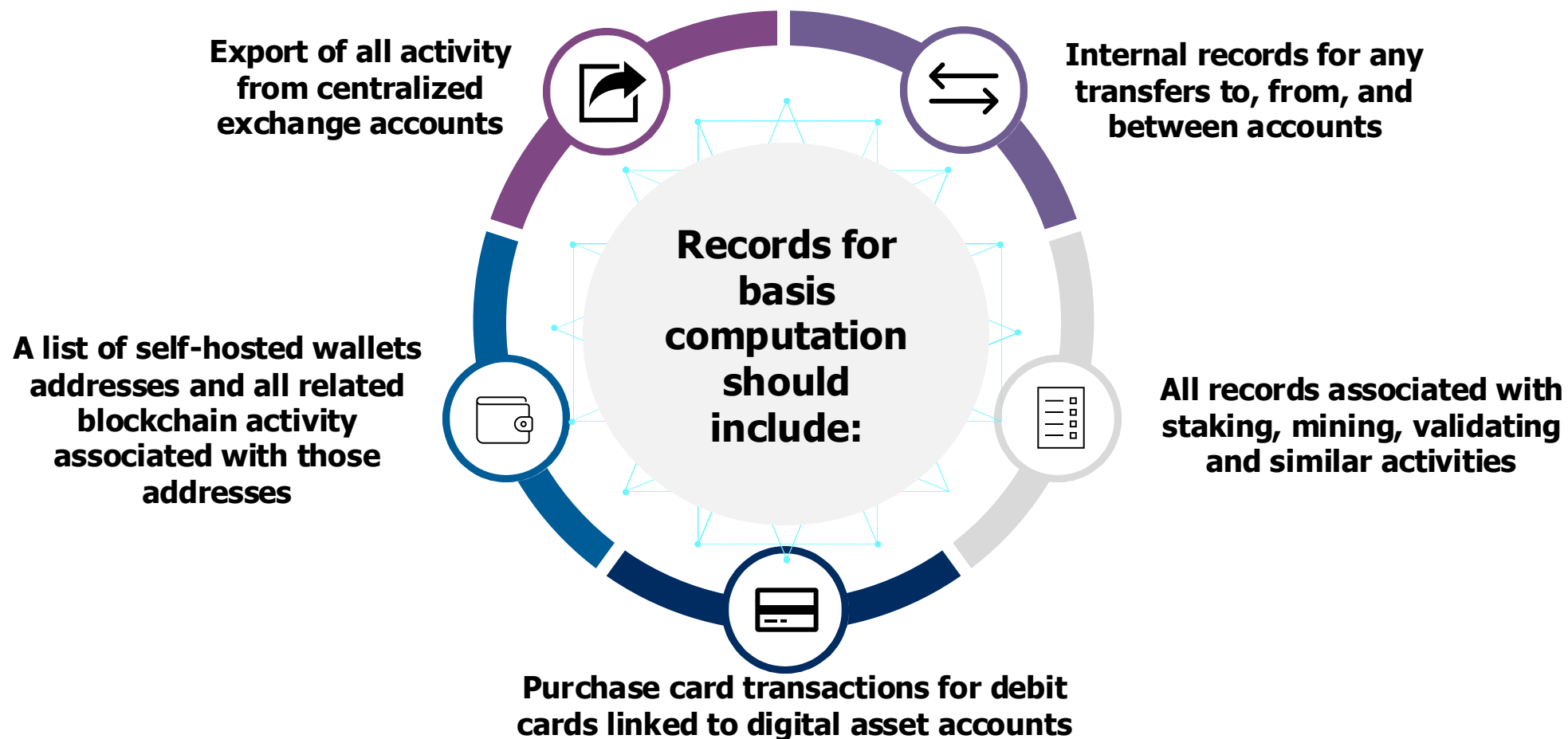
PROMPT



Determine cost basis from client's records to compute gain or loss.

Educating Clients

Advising Clients On Maintaining Thorough Records Of All Digital Asset Transactions





Revenue Procedure 2024-28

Transition of Digital Asset Holdings

Background



**Universal method
of reporting** for
tracking digital
assets



The final **6045
regulations** do not
permit the use of a
universal method of
reporting

6045 Regulations Update



This revenue procedure provides a safe harbor for taxpayer's to transition their digital asset holdings to a "by account" or "by wallet" methodology, as required by the final regulations.





Safe Harbor Election



As of January 1, 2025, taxpayers will need to document their digital asset holdings across all wallets and accounts, document their remaining cost basis lots, then allocate those cost basis lots to the various wallets and accounts. The safe harbor provides two allocation methods of reporting: specific unit allocation or global allocation.

For specific unit allocation, this safe harbor must be documented before the taxpayer's first disposition on or after January 1, 2025, or before they file their 2025 tax return, whichever is earlier. For the global allocation method of reporting, a taxpayer must describe the global allocation method of reporting in the taxpayer's books and records before January 1, 2025.





Safe Harbor Scenarios



Allocation Decision

On 1/1/25, taxpayers must decide how to allocate basis for pre-2025 digital asset holdings using either:



**Specific Unit
Identification**

OR



Global Allocation



Digital Asset Inventory as of January 1, 2025

Unit of Unused Basis as of January 1, 2025

Lot	Timestamp	Type	Asset	Units	Price Per Unit	USD Value
1	Jan 10 22:30:04 UTC 2022	Buy	BTC	1	\$35,000.00	\$35,000.00
2	Nov 15 22:30:27 UTC 2021	Buy	BTC	1	\$16,000.00	\$16,000.00

Wallet 1
(1 BTC)

Wallet 2
(1 BTC)

Specific Unit Allocation

Lots are recorded in association with specific wallets.

Lot	Timestamp	Type	Asset	Units	Price Per Unit	USD Value
1	Jan 10 22:30:04 UTC 2022	Buy	BTC	1	\$35,000.00	\$35,000.00
2	Nov 15 22:30:27 UTC 2021	Buy	BTC	1	\$16,000.00	\$16,000.00

Wallet 1
(1 BTC - \$16,000)

Wallet 2
(1 BTC - \$35,000)

Specific Unit Allocation

Lots are recorded in association with specific wallets.

Lot	Timestamp	Type	Asset	Units	Price Per Unit	USD Value
1	Jan 10 22:30:04 UTC 2022	Buy	BTC	1	\$35,000.00	\$35,000.00

Wallet 1
(1 BTC - \$16,000)

Lot	Timestamp	Type	Asset	Units	Price Per Unit	USD Value
2	Nov 15 22:30:27 UTC 2021	Buy	BTC	1	\$16,000.00	\$16,000.00

Wallet 2
(1 BTC - \$35,000)



Digital Assets Held as of January 1, 2025

Unit of Unused Basis as of January 1, 2025

Lot	Timestamp	Type	Asset	Units	Price Per Unit	USD Value
1	Jan 10 22:30:04 UTC 2022	Buy	BTC	1	\$35,000.00	\$35,000.00
2	Nov 15 22:30:27 UTC 2021	Buy	BTC	1	\$16,000.00	\$16,000.00

Wallet 1
(1 BTC)

Wallet 2
(1 BTC)

Global Allocation

Lots are recorded based on a general justification such as cost basis (price per unit) or **date**.

Lot	Timestamp	Type	Asset	Units	Price Per Unit	USD Value
1	Jan 10 22:30:04 UTC 2022	Buy	BTC	1	\$35,000.00	\$35,000.00
2	Nov 15 22:30:27 UTC 2021	Buy	BTC	1	\$16,000.00	\$16,000.00

Wallet 1
(1 BTC - \$16,000)

Wallet 2
(1 BTC - \$35,000)

Global Allocation

Lots are recorded based on a general justification such as cost basis (price per unit) or date.

Lot	Timestamp	Type	Asset	Units	Price Per Unit	USD Value
1	Jan 10 22:30:04 UTC 2022	Buy	BTC	1	\$35,000.00	\$35,000.00

Wallet 1
(1 BTC - \$16,000)

Lot	Timestamp	Type	Asset	Units	Price Per Unit	USD Value
2	Nov 15 22:30:27 UTC 2021	Buy	BTC	1	\$16,000.00	\$16,000.00

Wallet 2
(1 BTC - \$35,000)



Digital Assets Held as of January 1, 2025

Unit of Unused Basis as of January 1, 2025

Lot	Timestamp	Type	Asset	Units	Price Per Unit	USD Value
1	Sat Aug 1 22:30:04 UTC 2020	Buy	BTC	1	\$11,812.10	\$11,812.10
2	Fri Aug 7 22:30:27 UTC 2020	Buy	BTC	1.5	\$11,571.50	\$17,357.25
3	Thu July 1 23:50:15 UTC 2021	Buy	BTC	2	\$33,678.00	\$67,356.00
4	Tue Oct 10 23:45:52 UTC 2023	Buy	BTC	1.5	\$27,392.00	\$41,088.00

Wallet 1
(1 BTC)

Wallet 2
(3 BTC)

Wallet 3
(2 BTC)

Note: Any specific logos or resources displayed or mentioned are not endorsements or investment recommendations.

Specific Unit Allocation

Lots are recorded in association with specific wallets.

Lot	Timestamp	Type	Asset	Units	Price Per Unit	USD Value
1	Sat Aug 1 22:30:04 UTC 2020	Buy	BTC	1	\$11,812.10	\$11,812.10
2	Fri Aug 7 22:30:27 UTC 2020	Buy	BTC	1.5	\$11,571.50	\$17,357.25
3	Thu July 1 23:50:15 UTC 2021	Buy	BTC	2	\$33,678.00	\$67,356.00
4	Tue Oct 10 23:45:52 UTC 2023	Buy	BTC	1.5	\$27,392.00	\$41,088.00

Wallet 1
(1 BTC - \$11,812.10)

Wallet 2
(3 BTC - \$58,445.25)

Wallet 3
(2 BTC - \$67,356.00)

Note: Any specific logos or resources displayed or mentioned are not endorsements or investment recommendations.

Specific Unit Allocation

Lots are recorded in association with specific wallets.

Lot	Timestamp	Type	Asset	Units	Price Per Unit	USD Value
1	Sat Aug 1 22:30:04 UTC 2020	Buy	BTC	1	\$11,812.10	\$11,812.10

Wallet 1
(1 BTC - \$11,812.10)

Lot	Timestamp	Type	Asset	Units	Price Per Unit	USD Value
2	Fri Aug 7 22:30:27 UTC 2020	Buy	BTC	1.5	\$11,571.50	\$17,357.25
4	Tue Oct 10 23:45:52 UTC 2023	Buy	BTC	1.5	\$27,392.00	\$41,088.00

Wallet 2
(3 BTC - \$58,445.25)

Lot	Timestamp	Type	Asset	Units	Price Per Unit	USD Value
3	Thu July 1 23:50:15 UTC 2021	Buy	BTC	2	\$33,678.00	\$67,356.00

Wallet 3
(2 BTC - \$67,356.00)

Global Allocation

Lots are recorded based on a general justification such as cost basis (price per unit) or date.

Lot	Timestamp	Type	Asset	Units	Price Per Unit	USD Value
1	Sat Aug 1 22:30:04 UTC 2020	Buy	BTC	1	\$11,812.10	\$11,812.10
2	Fri Aug 7 22:30:27 UTC 2020	Buy	BTC	1.5	\$11,571.50	\$17,357.25
3	Thu July 1 23:50:15 UTC 2021	Buy	BTC	2	\$33,678.00	\$67,356.00
4	Tue Oct 10 23:45:52 UTC 2023	Buy	BTC	1.5	\$27,392.00	\$41,088.00

Wallet 1
(1 BTC - \$11,812.10)

Wallet 2
(3 BTC - \$67,874.25)

Wallet 3
(2 BTC - \$57,927.00)

Note: Any specific logos or resources displayed or mentioned are not endorsements or investment recommendations.

Global Allocation

Lots are recorded based on a general justification such as cost basis (price per unit) or date.

Lot	Timestamp	Type	Asset	Units	Price Per Unit	USD Value	
1	Sat Aug 1 22:30:04 UTC 2020	Buy	BTC	1	\$11,812.10	\$11,812.10	→ Wallet 1 (1 BTC - \$11,812.10)

Lot	Timestamp	Type	Asset	Units	Price Per Unit	USD Value	
2	Fri Aug 7 22:30:27 UTC 2020	Buy	BTC	1.5	\$11,571.50	\$17,357.25	→ Wallet 2 (3 BTC - \$67,874.25)
3	Thu July 1 23:50:15 UTC 2021	Buy	BTC	1.5	\$33,678.00	\$50,517.00	

Lot	Timestamp	Type	Asset	Units	Price Per Unit	USD Value	
3	Thu July 1 23:50:15 UTC 2021	Buy	BTC	.5	\$33,678.00	\$16,839.00	→ Wallet 3 (2 BTC - \$57,927.00)
4 ⁵²	Tue Oct 10 23:45:52 UTC 2023	Buy	BTC	1.5	\$27,392.00	\$41,088.00	



Key Notes from Rev. Proc. 2024-28

1

This allocation must be made as of Jan 1, 2025, and applies going forward.

2

Specific unit is allowed only if the taxpayer can document and substantiate acquisition date and cost for each unit.

3

Global allocation is the default fallback if no substantiation is available.

4

The choice affects how gains/losses are calculated on sales on or after 1/1/25.



Thank You!