Introduction

- Alchemy API Reference Overview
- - Chain APIs Overview
- - Enhanced APIs Overview
- Alchemy Quickstart Guide

Pricing & Resources

- Pricing
- - Compute Units
- - Compute Unit Costs
- Pricing FAQ
- - Pay As You Go Pricing FAQ
- - New Pricing for Existing Scale and Growth Customers
- Resources
- - Feature Support By Chain
- - Throughput
- - Batch Requests
- - Gas Limits
- - Error Reference

Alchemy Rollups

- Rollups Quickstart
- Supported Stacks
- Bridge Contract Address Quickstart

Embedded Accounts

- Quickstart
- Try demo
- Account Kit Docs
- Accounts API Endpoints
- - Create Account post
- - Send Auth Email post
- - Authenticate User post
- - Get User post
- - Sign Message post
- - Register New Authenticator post

BUNDLER API

- Supported Chains
- Bundler API Quickstart
- Bundler API Endpoints
- - eth_getUserOperationReceipt post
-

    - eth_supportedEntryPoints post
-
    - eth_getUserOperationByHash post
-
    - eth_sendUserOperation post
-
    - rundler_maxPriorityFeePerGas post
-
    - eth_estimateUserOperationGas post
- Bundler API Fee Logic
- Bundler RPC Errors
- UserOperation Simulation Endpoints
-
    - alchemy_simulateUserOperationAssetChanges post
- EntryPoint v0.6 Revert Codes
-
    - AA10 sender already constructed
-
    - AA13 initCode failed or OOG
-
    - AA14 initCode must return sender
-
    - AA15 initCode must create sender
-
    - AA20 account not deployed
-
    - AA21 Didn't pay prefund
-
    - AA22 expired or not due
-
    - AA23 reverted (or OOG)
-
    - AA24 signature error
-
    - AA25 Invalid account nonce
-
    - AA30 paymaster not deployed
-
    - AA31 paymaster deposit too low
-
    - AA32 Paymaster expired or not due
-
    - AA33 reverted (or OOG)
-
    - AA34 Signature Error
-
    - AA40 over verificationGasLimit
-
    - AA41 too little verificationGas
-
    - AA50 postOp reverted
-
    - AA51 prefund below actualGasCost
-
    - AA90 invalid beneficiary
-
    - AA91 failed send to beneficiary
-
    - AA92 internal call only
-
    - AA93 invalid paymasterAndData
-
    - AA94 gas values overflow
-
    - AA95 out of gas
-
    - AA96 invalid aggregator
- EntryPoint v0.7 Revert Codes

- Factory Addresses
- FAQs

Gas Manager Admin API

- Supported Chains
- Gas Manager Coverage API Quickstart
- Gas Manager Coverage API Endpoints
  - alchemy_requestPaymasterAndData post
  - alchemy_requestGasAndPaymasterAndData post
  - pm_getPaymasterData post
  - pm_getPaymasterStubData post
- Gas Manager Admin API Quickstart
- Gas Manager Admin API Endpoints
  - Create Policy post
  - Get Policy get
  - Delete Policy delete
  - Replace Policy put
  - Get All Policies get
  - Update Policy Status put
  - Get Policy Stats get
  - Get Sponsorships get
- Gas Manager Coverage API Fee Logic & Usage Limits
- Gas Manager Errors
- Gas Manager Deployment Addresses

NFT API

- NFT API Quickstart
- NFT API Endpoints Overview
- NFT API FAQ
- NFT Ownership Endpoints
  - NFTs By Owner get
  - Owners By NFT get
  - Owners By Contract get
  - Is Holder Of Contract get
  - Contracts By Owner get
  - Collections By Owner get
- NFT Metadata Endpoints
  - NFTs By Contract get
  - NFTs By Collection get
  - NFT Metadata By Token ID get
  - NFT Metadata By Token ID [Batch] post
  - Contract Metadata By Address get

- Collection Metadata By Slug get
- Invalidate Contract Cache get
- Contract Metadata By Address [Batch] post
- Attributes Summary By Contract get
- Search Contract Metadata get
- Attribute Rarity By NFT get
- Refresh NFT Metadata post

- NFT Spam Endpoints
  - Spam Contracts get
  - Is Spam Contract get
  - Is Airdrop NFT get
  - Report Spam Address get
- NFT Sales Endpoints
  - Floor Prices By Slug get
  - NFT Sales get

Transfers API (Tx History)

- Transfers API Quickstart
- Transfers API Endpoints
  - alchemy_getAssetTransfers post

Transaction Receipts API

- Transaction Receipts Endpoints
  - alchemy_getTransactionReceipts post

Token API

- Token API Quickstart
- Token API Endpoints
  - Token Balances By Wallet post
  - Token Metadata By Contract post
  - Token Allowance By Spender & Owner post

Prices API

- Prices API Quickstart
- Prices API FAQ
- Prices API Endpoints
  - Token Prices By Symbol get
  - Token Prices By Address post
  - Historical Token Prices post

Subgraphs

- Subgraphs Quickstart
- Supported Subgraph Chains
- Developing a Subgraph
  - Graph CLI
  - Creating a Subgraph
  - Project Structure
  - Data Sources
  - Writing Mappings
- Moving your Subgraph to Production
  - Deploying a Subgraph
  - Subgraph Versioning
  - Querying a Subgraph
  - Deleting a Subgraph
  - Direct Database Access
- Community subgraphs

Webhooks

- Webhooks API Quickstart
  - Webhooks Tutorials and Applications
  - Webhooks API FAQ
- Custom Webhooks Quickstart
  - Custom Webhooks FAQ
  - Custom Webhooks GraphQL Examples
  - Custom Webhook Filters
  - Custom Webhook Variables
- Custom Webhook API Methods
  - Read Variable Elements get
  - Create a Variable post
  - Delete a Variable delete
  - Update a Variable patch
- Notify API Methods
  - Get all webhooks get
  - Get all addresses for an Address Activity webhook get
  - Create webhook post
  - Add and remove webhook addresses patch
  - Replace webhook addresses put
  - Update webhook status put
  - Update webhook NFT filters patch
  - Update NFT metadata webhook filters patch

-
  - Get all webhook NFT filters get
-
  - Delete webhook delete
- Webhook Types
-
  - Custom Webhook
-
  - Address Activity Webhook
-
  - Mined Transaction Webhook
-
  - Dropped Transaction Webhook
-
  - NFT Activity Webhook
-
  - NFT Metadata Updates Webhook

Websockets

- Subscription API Quickstart
- Best Practices for Using WebSockets in Web3
- Subscription API Endpoints
-
  - alchemy_minedTransactions
-
  - alchemy_pendingTransactions
-
  - newPendingTransactions
-
  - newHeads
-
  - logs

Trace API

- Trace API Quickstart
- Trace API Endpoints
-
  - trace_block post
-
  - trace_call post
-
  - trace_get post
-
  - trace_rawTransaction post
-
  - trace_replayBlockTransactions post
-
  - trace_replayTransaction post
-
  - trace_transaction post
-
  - trace_filter post
- Trace API Resources
-
  - What are EVM Traces?
-
  - Trace API vs. Debug API
-
  - What is trace_transaction?
-
  - What is trace_block?
-
  - What is trace_filter?
-
  - trace_call vs debug_traceCall

Debug API

- Debug API Quickstart
- Debug API Endpoints
  - debug_traceCall post
  - debug_traceTransaction post
  - debug_traceBlockByNumber post
  - debug_traceBlockByHash post
  - debug_getRawBlock post
  - debug_getRawHeader post
  - debug_getRawReceipts post

Alchemy Transact

- Transact Quickstart
- Transaction Simulation
  - Asset Changes
  - Execution Simulation
  - Bundle Simulation
  - Transaction Simulation Examples
  - Transaction Simulation FAQs
- Transaction Simulation Endpoints
  - alchemy_simulateAssetChanges post
  - alchemy_simulateAssetChangesBundle post
  - alchemy_simulateExecution post
  - alchemy_simulateExecutionBundle post
- Gas Optimized Transactions
  - alchemy_getGasOptimizedTransactionStatus post
  - alchemy_sendGasOptimizedTransaction post
- Private Transactions
  - eth_cancelPrivateTransaction post
  - eth_sendPrivateTransaction post

Alchemy SDK

- Alchemy SDK Quickstart
  - How to use Alchemy SDK with Typescript
  - Examples Using the Alchemy SDK
  - How to Manage a Multichain Project Using Alchemy SDK
- Alchemy SDK Surface Overview
  - Alchemy SDK vs. Raw API Methods
- SDK Core Methods

- call - SDK
- send - SDK
- estimateGas - SDK
- findContractDeployer - SDK
- getBalance - SDK
- getBlock - SDK
- getBlockNumber - SDK
- getBlockWithTransactions - SDK
- getCode - SDK
- getFeeData - SDK
- getGasPrice - SDK
- getLogs - SDK
- getStorageAt - SDK
- getTokenBalances - SDK
- getTokenMetadata - SDK
- getTokensForOwner - SDK
- getTransactionCount - SDK
- getTransactionReceipt - SDK
- getTransactionReceipts - SDK
- isContractAddress - SDK
- getAssetTransfers - SDK

SDK NFT Methods

- getNftsForOwner - SDK
- getNftMetadata -SDK
- getNftMetadataBatch - SDK
- refreshNftMetadata - SDK
- getNftSales - SDK
- searchContractMetadata - SDK
- summarizeNftAttributes - SDK
- getNftsForOwnerIterator - SDK
- getNftsForContractIterator - SDK
- getContractMetadata - SDK
- getNftsForContract -SDK
- getTransfersForOwner - SDK
- getTransfersForContract - SDK

- getMintedNfts - SDK
- getOwnersForNft - SDK
- getOwnersForContract - SDK
- getSpamContracts -SDK
- isSpamContract - SDK
- refreshContract - SDK
- getContractsForOwner - SDK
- getFloorPrice - SDK
- computeRarity - SDK
- verifyNftOwnership - SDK

SDK Transact Methods

- getTransaction - SDK
- sendTransaction - SDK
- sendPrivateTransaction - SDK
- cancelPrivateTransaction - SDK
- waitForTransaction - SDK
- estimateGas - SDK
- getMaxPriorityFeePerGas - SDK
- simulateAssetChanges - SDK
- simulateAssetChangesBundle - SDK
- simulateExecution - SDK
- simulateExecutionBundle - SDK

SDK Debug Methods

- traceCall - SDK
- traceTransaction - SDK
- traceBlock - SDK

SDK Notify Methods

- getAllWebhooks - SDK
- getAddresses - SDK
- getNftFilters - SDK
- createWebhook - SDK
- updateWebhook - SDK
- deleteWebhook - SDK

SDK WebSockets Endpoints

SDK Ethers Utils

- arrayify

    - formatUnits
-
    - concat
-
    - hexConcat
-
    - dnsEncode
-
    - hexDataLength
-
    - formatEther
-
    - hexDataSlice
-
    - hexStripZeros
-
    - hashMessage
-
    - isHexString
-
    - isValidName
-
    - joinSignature
-
    - splitSignature
-
    - toUtf8Bytes
-
    - hexValue
-
    - toUtf8String
-
    - hexZeroPad
-
    - zeroPad
-
    - hexlify
-
    - id
-
    - isBytes
-
    - isBytesLike
-
    - Interface
-
    - namehash
-
    - parseEther
-
    - parseUnits
-
    - stripZeros
- Alchemy SDK V2 to V3 Migration Guide
-
    - Alchemy SDK V2 vs. V3 Method Differences
- SDK V2 Methods
-
    - call - SDK
-
    - getAssetTransfers - SDK
-
    - getMintedNfts - SDK
-
    - verifyNftOwnership - SDK
-
    - getOwnersForNft - SDK
-

- computeRarity - SDK
- getTransfersForContract - SDK
- getNftsForOwner - SDK
- refreshContract - SDK
- getOwnersForContract - SDK
- getFloorPrice - SDK
- isSpamContract - SDK
- findContractDeployer -SDK
- getSpamContracts - SDK
- getGasPrice - SDK
- getBalance - SDK
- getBlock -SDK
- getBlockWithTransactions - SDK
- estimateGas - SDK
- getBlockNumber - SDK
- getCode - SDK
- getFeeData - SDK
- getLogs - SDK
- getNftMetadataBatch - SDK
- getTokensForOwner - SDK
- getStorageAt - SDK
- getTokenBalances - SDK
- getTransactionCount - SDK
- getTokenMetadata - SDK
- getTransactionReceipt - SDK
- send - SDK
- getTransactionReceipts - SDK
- getTransaction - SDK
- isContractAddress - SDK
- getNftMetadata - SDK
- getNftSales - SDK
- cancelPrivateTransaction - SDK
- sendPrivateTransaction - SDK
- traceTransaction - SDK

- simulateExecutionBundle - SDK
- simulateExecution - SDK
- getMaxPriorityFeePerGas - SDK
- simulateAssetChangesBundle - SDK
- estimateGas - SDK
- simulateAssetChanges - SDK
- traceBlock - SDK
- waitForTransaction - SDK
- traceCall - SDK
- sendTransaction - SDK
- updateWebhook - SDK
- refreshNftMetadata -SDK
- createWebhook - SDK
- getNftFilters - SDK
- getAddresses - SDK
- summarizeNftAttributes - SDK
- deleteWebhook - SDK
- searchContractMetadata - SDK
- getAllWebhooks - SDK
- getNftsForOwnerIterator - SDK
- getNftsForContractIterator -SDK
- getContractMetadata - SDK
- getTransfersForOwner - SDK
- getNftsForContract - SDK

Ethereum

- Ethereum API Quickstart
- Ethereum API FAQ
  - Ethereum Developer Guide to the Merge
  - How to decode an eth_call response
  - How do I distinguish between a contract address and a wallet address?
- Ethereum API Endpoints
  - eth_blockNumber - Ethereum post
  - eth_getBalance - Ethereum post
  - eth_getLogs - Ethereum post
  - eth_chainId - Ethereum post

- eth_getBlockByNumber - Ethereum post
- eth_accounts - Ethereum post
- eth_feeHistory - Ethereum post
- eth_estimateGas - Ethereum post
- eth_gasPrice - Ethereum post
- eth_getBlockTransactionCountByHash - Ethereum post
- eth_getBlockTransactionCountByNumber - Ethereum post
- eth_getCode - Ethereum post
- eth_getProof - Ethereum post
- eth_getStorageAt - Ethereum post
- eth_getTransactionByBlockHashAndIndex - Ethereum post
- eth_getTransactionByHash - Ethereum post
- eth_getTransactionCount - Ethereum post
- eth_getTransactionReceipt - Ethereum post
- eth_getUncleByBlockHashAndIndex - Ethereum post
- eth_getUncleByBlockNumberAndIndex - Ethereum post
- eth_getUncleCountByBlockHash - Ethereum post
- eth_getUncleCountByBlockNumber - Ethereum post
- eth_maxPriorityFeePerGas - Ethereum post
- eth_protocolVersion - Ethereum post
- eth_sendRawTransaction - Ethereum post
- net_listening - Ethereum post
- net_version - Ethereum post
- web3_clientVersion - Ethereum post
- web3_sha3 - Ethereum post
- eth_getTransactionByBlockNumberAndIndex - Ethereum post
- eth_call - Ethereum post
- eth_getBlockByHash - Ethereum post
- eth_createAccessList - Ethereum post
- eth_newFilter - Ethereum post
- eth_getFilterChanges - Ethereum post
- eth_getFilterLogs - Ethereum post
- eth_newBlockFilter - Ethereum post
- eth_newPendingTransactionFilter - Ethereum post

- eth_uninstallFilter - Ethereum post
- eth_getBlockReceipts - Ethereum post
- eth_subscribe
- eth_unsubscribe

Polygon PoS

- Polygon PoS API Quickstart
- Polygon SDK Examples
- Polygon PoS API FAQ
- Polygon PoS API Endpoints
- bor_getAuthor - Polygon PoS post
- bor_getCurrentProposer - Polygon PoS post
- bor_getCurrentValidators - Polygon PoS post
- bor_getRootHash - Polygon PoS post
- eth_accounts - Polygon PoS post
- eth_call - Polygon PoS post
- eth_chainId - Polygon PoS post
- eth_estimateGas - Polygon PoS post
- eth_gasPrice - Polygon PoS post
- eth_getBalance - Polygon PoS post
- eth_getBlockByHash - Polygon PoS post
- eth_getBlockByNumber - Polygon PoS post
- eth_getBlockTransactionCountByHash - Polygon PoS post
- eth_getBlockTransactionCountByNumber - Polygon PoS post
- eth_getCode - Polygon PoS post
- eth_getFilterChanges - Polygon PoS post
- eth_getFilterLogs - Polygon PoS post
- eth_getLogs - Polygon PoS post
- eth_getRootHash - Polygon PoS post
- eth_getSignersAtHash - Polygon PoS post
- eth_getStorageAt - Polygon PoS post
- eth_getTransactionByBlockHashAndIndex - Polygon PoS post
- eth_getTransactionByBlockNumberAndIndex - Polygon PoS post
- eth_getTransactionByHash - Polygon PoS post
- eth_getTransactionCount - Polygon PoS post
- eth_getTransactionReceipt - Polygon PoS post

- eth_getTransactionReceiptsByBlock - Polygon PoS post
- eth_sendRawTransaction - Polygon PoS post
- eth_uninstallFilter - Polygon PoS post
- net_listening - Polygon PoS post
- eth_getUncleCountByBlockHash - Polygon PoS post
- eth_getUncleCountByBlockNumber - Polygon PoS post
- eth_newBlockFilter - Polygon PoS post
- eth_newFilter - Polygon PoS post
- eth_newPendingTransactionFilter - Polygon PoS post
- web3_clientVersion - Polygon PoS post
- eth_createAccessList - Polygon PoS post
- eth_blockNumber - Polygon PoS post
- bor_getSignersAtHash - Polygon PoS post
- net_version - Polygon PoS post
- eth_getProof - Polygon PoS post
- eth_getUncleByBlockNumberAndIndex - Polygon PoS post
- eth_maxPriorityFeePerGas - Polygon PoS post
- eth_getBlockReceipts - Polygon PoS post
- eth_subscribe - Polygon PoS
- eth_unsubscribe - Polygon PoS

Polygon zkEVM

- Polygon zkEVM API Quickstart
- Polygon zkEVM API FAQ
  - What is the difference between Polygon zkEVM and Ethereum?
  - What is the difference between Polygon zkEVM and Polygon PoS?
- Polygon zkEVM Endpoints
  - eth_getTransactionCount - Polygon zkEVM post
  - eth_call - Polygon zkEVM post
  - eth_chainId - Polygon zkEVM post
  - eth_newBlockFilter - Polygon zkEVM post
  - eth_estimateGas - Polygon zkEVM post
  - eth_newFilter - Polygon zkEVM post
  - eth_gasPrice - Polygon zkEVM post
  - eth_sendRawTransaction - Polygon zkEVM post
  - eth_getBalance - Polygon zkEVM post

- eth_uninstallFilter - Polygon zkEVM post
- eth_getBlockByHash - Polygon zkEVM post
- net_version - Polygon zkEVM post
- eth_getBlockByNumber - Polygon zkEVM post
- web3_clientVersion - Polygon zkEVM post
- eth_getBlockTransactionCountByHash - Polygon zkEVM post
- eth_getBlockTransactionCountByNumber - Polygon zkEVM post
- zkevm_batchNumber - Polygon zkEVM post
- eth_getCode - Polygon zkEVM post
- eth_getFilterChanges - Polygon zkEVM post
- eth_getFilterLogs - Polygon zkEVM post
- zkevm_getBatchByNumber - Polygon zkEVM post
- eth_getLogs - Polygon zkEVM post
- zkevm_getBroadcastURI - Polygon zkEVM post
- eth_getStorageAt - Polygon zkEVM post
- zkevm_isBlockConsolidated - Polygon zkEVM post
- eth_getTransactionByBlockHashAndIndex - Polygon zkEVM post
- zkevm_isBlockVirtualized - Polygon zkEVM post
- eth_getTransactionByBlockNumberAndIndex - Polygon zkEVM post
- zkevm_verifiedBatchNumber - Polygon zkEVM post
- eth_getTransactionByHash - Polygon zkEVM post
- zkevm_virtualBatchNumber - Polygon zkEVM post
- eth_getCompilers - Polygon zkEVM post
- eth_getUncleByBlockHashAndIndex - Polygon zkEVM post
- eth_getUncleByBlockNumberAndIndex - Polygon zkEVM post
- eth_getUncleCountByBlockHash - Polygon zkEVM post
- eth_getUncleCountByBlockNumber - Polygon zkEVM post
- eth_protocolVersion - Polygon zkEVM post
- eth_blockNumber - Polygon zkEVM post
- eth_getTransactionReceipt - Polygon zkEVM post
- zkevm_batchNumberByBlockNumber - Polygon zkEVM post
- zkevm_consolidatedBlockNumber - Polygon zkEVM post
- zkevm_estimateFee API - Polygon zkEVM post
- zkevm_estimateGasPrice API - Polygon zkEVM post

Arbitrum

- Arbitrum API Quickstart
-
  - Arbitrum SDK Examples
- Arbitrum API FAQ
-
  - Arbitrum vs. Ethereum API Differences
- Arbitrum API Endpoints
-
  - eth_call - Arbitrum post
-
  - eth_estimateGas - Arbitrum post
-
  - eth_accounts - Arbitrum post
-
  - eth_blockNumber - Arbitrum post
-
  - eth_chainId - Arbitrum post
-
  - eth_gasPrice - Arbitrum post
-
  - eth_getBalance - Arbitrum post
-
  - eth_getBlockTransactionCountByHash - Arbitrum post
-
  - eth_getBlockTransactionCountByNumber - Arbitrum post
-
  - eth_getCode - Arbitrum post
-
  - eth_getFilterChanges - Arbitrum post
-
  - eth_getFilterLogs - Arbitrum post
-
  - eth_getLogs - Arbitrum post
-
  - eth_getStorageAt - Arbitrum post
-
  - eth_getTransactionByBlockHashAndIndex - Arbitrum post
-
  - eth_getTransactionCount - Arbitrum post
-
  - eth_getUncleByBlockNumberAndIndex - Arbitrum post
-
  - eth_getUncleCountByBlockHash - Arbitrum post
-
  - eth_getUncleCountByBlockNumber - Arbitrum post
-
  - eth_newBlockFilter - Arbitrum post
-
  - eth_newFilter - Arbitrum post
-
  - eth_newPendingTransactionFilter - Arbitrum post
-
  - eth_uninstallFilter - Arbitrum post
-
  - net_listening - Arbitrum post
-
  - net_version - Arbitrum post
-
  - web3_clientVersion - Arbitrum post
-
  - web3_sha3 - Arbitrum post
-
  - eth_sendRawTransaction - Arbitrum post
-
  - eth_createAccessList - Arbitrum post
-

- eth_maxPriorityFeePerGas - Arbitrum post
- eth_getBlockByHash - Arbitrum post
- eth_getBlockByNumber - Arbitrum post
- eth_getTransactionByBlockNumberAndIndex - Arbitrum post
- eth_getTransactionByHash - Arbitrum post
- eth_getProof - Arbitrum post
- eth_getTransactionReceipt - Arbitrum post
- eth_getUncleByBlockHashAndIndex - Arbitrum post
- eth_getBlockReceipts - Arbitrum post
- eth_feeHistory - Arbitrum post
- eth_subscribe
- eth_unsubscribe

OP Mainnet

- OP Mainnet API Quickstart
  - Optimism SDK Examples
- OP Mainnet API FAQ
  - Optimism Error Codes
- OP Mainnet API Endpoints
  - eth_call - Optimism post
  - eth_estimateGas - Optimism post
  - eth_accounts - Optimism post
  - eth_blockNumber - Optimism post
  - eth_chainId - Optimism post
  - eth_gasPrice - Optimism post
  - eth_getBalance - Optimism post
  - eth_getBlockTransactionCountByHash - Optimism post
  - eth_getBlockTransactionCountByNumber - Optimism post
  - eth_getCode - Optimism post
  - eth_getFilterChanges - Optimism post
  - eth_getFilterLogs - Optimism post
  - eth_getLogs - Optimism post
  - eth_getStorageAt - Optimism post
  - eth_getTransactionByBlockHashAndIndex - Optimism post
  - eth_getTransactionByBlockNumberAndIndex - Optimism post
  - eth_getTransactionByHash - Optimism post

- eth_getTransactionCount - Optimism post
- eth_getTransactionReceipt - Optimism post
- eth_getUncleByBlockHashAndIndex - Optimism post
- eth_getUncleByBlockNumberAndIndex - Optimism post
- eth_getUncleCountByBlockHash - Optimism post
- eth_getUncleCountByBlockNumber - Optimism post
- eth_newBlockFilter - Optimism post
- eth_newFilter - Optimism post
- eth_newPendingTransactionFilter - Optimism post
- eth_protocolVersion - Optimism post
- eth_sendRawTransaction - Optimism post
- eth_syncing - Optimism post
- eth_uninstallFilter - Optimism post
- net_listening - Optimism post
- net_version - Optimism post
- web3_clientVersion - Optimism post
- web3_sha3 - Optimism post
- eth_getBlockByHash - Optimism post
- eth_getBlockByNumber - Optimism post
- eth_getProof - Optimism post
- eth_getBlockReceipts - Optimism post
- eth_subscribe
- eth_unsubscribe

Base

- Base API Quickstart
- Base API FAQ
- Base API Endpoints
- eth_accounts - Base post
- eth_blockNumber - Base post
- eth_call - Base post
- eth_chainId - Base post
- eth_estimateGas - Base post
- eth_feeHistory - Base post
- eth_gasPrice - Base post
- eth_getBalance - Base post

- eth_getBlockByHash - Base post
- eth_getBlockByNumber - Base post
- eth_getBlockTransactionCountByHash - Base post
- eth_getBlockTransactionCountByNumber - Base post
- eth_getCode - Base post
- eth_getFilterChanges - Base post
- eth_getFilterLogs - Base post
- eth_getLogs - Base post
- eth_getProof - Base post
- eth_getStorageAt - Base post
- eth_getTransactionByBlockHashAndIndex - Base post
- eth_getTransactionByBlockNumberAndIndex - Base post
- eth_getTransactionByHash - Base post
- eth_getTransactionCount - Base post
- eth_getTransactionReceipt - Base post
- eth_getUncleByBlockHashAndIndex - Base post
- eth_getUncleByBlockNumberAndIndex - Base post
- eth_getUncleCountByBlockHash - Base post
- eth_getUncleCountByBlockNumber - Base post
- eth_maxPriorityFeePerGas - Base post
- eth_newBlockFilter - Base post
- eth_newFilter - Base post
- eth_newPendingTransactionFilter - Base post
- eth_protocolVersion - Base post
- eth_sendRawTransaction - Base post
- eth_syncing - Base post
- eth_uninstallFilter - Base post
- net_listening - Base post
- web3_sha3 - Base post
- eth_getBlockReceipts - Base post

✻ Solana

- Solana API Quickstart
- Solana API FAQ
- Solana API Endpoints
- getAccountInfo post

- simulateTransaction post
- getBalance post
- getBlock post
- getBlockCommitment post
- getBlockProduction post
- getBlocks post
- getBlocksWithLimit post
- getBlockTime post
- getClusterNodes post
- getEpochInfo post
- getEpochSchedule post
- getFeeForMessage post
- getFirstAvailableBlock post
- getGenesisHash post
- getHealth post
- getHighestSnapshotSlot post
- getIdentity post
- getInflationGovernor post
- getInflationRate post
- getInflationReward post
- getLargestAccounts post
- getMaxRetransmitSlot post
- getMaxShredInsertSlot post
- getMinimumBalanceForRentExemption post
- getMultipleAccounts post
- getProgramAccounts post
- getRecentPerformanceSamples post
- getSlot post
- getSlotLeader post
- getSlotLeaders post
- getSupply post
- getVersion post
- getVoteAccounts post
- minimumLedgerSlot post

- requestAirdrop post
- getBlockHeight post
- getSignaturesForAddress post
- getSignatureStatuses post
- getTokenAccountBalance post
- getTokenAccountsByOwner post
- getTokenSupply post
- getTransaction post
- isBlockhashValid post
- sendTransaction post
- getRecentBlockhash post
- getRecentPrioritizationFees post
- getLatestBlockhash post

Astar

- Astar API Quickstart
- Astar API FAQ
- Astar API Endpoints
- eth_accounts - Astar post
- eth_getTransactionReceipt - Astar post
- eth_maxPriorityFeePerGas - Astar post
- eth_blockNumber - Astar post
- eth_call - Astar post
- eth_chainId - Astar post
- eth_gasPrice - Astar post
- eth_getBalance - Astar post
- eth_getBlockByHash - Astar post
- eth_getBlockByNumber - Astar post
- eth_getBlockTransactionCountByHash - Astar post
- eth_getBlockTransactionCountByNumber - Astar post
- eth_getCode - Astar post
- eth_getStorageAt - Astar post
- eth_getTransactionByBlockHashAndIndex - Astar post
- eth_getTransactionByBlockNumberAndIndex - Astar post
- eth_getTransactionByHash - Astar post
- eth_getTransactionCount - Astar post

- eth_getUncleByBlockNumberAndIndex - Astar post
- eth_sendRawTransaction - Astar post
- net_version - Astar post
- web3_clientVersion - Astar post
- web3_sha3 - Astar post
- eth_getLogs - Astar post
- eth_getFilterChanges - Astar post
- eth_getFilterLogs - Astar post
- eth_newFilter - Astar post
- eth_newPendingTransactionFilter - Astar post
- eth_uninstallFilter - Astar post
- eth_newBlockFilter - Astar post
- eth_estimateGas - Astar post
- eth_getBlockReceipts - Astar post
- eth_subscribe
- eth_unsubscribe

STARKNET

- Starknet API Quickstart
- Starknet API FAQ
- Starknet API Endpoints
- starknet_addDeclareTransaction post
- starknet_getClassAt post
- starknet_addDeployAccountTransaction post
- starknet_getClassHashAt post
- starknet_addInvokeTransaction post
- starknet_getEvents post
- starknet_blockHashAndNumber post
- starknet_getNonce post
- starknet_blockNumber post
- starknet_getStateUpdate post
- starknet_call post
- starknet_getStorageAt post
- starknet_chainId post
- starknet_getTransactionByBlockIdAndIndex post
- starknet_estimateFee post

- starknet_getTransactionByHash post
- starknet_getBlockTransactionCount post
- starknet_getTransactionReceipt post
- starknet_getBlockWithTxHashes post
- starknet_pendingTransactions post
- starknet_getBlockWithTxs post
- starknet_syncing post
- starknet_getClass post
- starknet_estimateMessageFee post
- starknet_getBlockWithReceipts post

zksync

- zkSync Era API Quickstart
- zkSync Era API FAQ
- zkSync Era API Endpoints
  - eth_accounts - zkSync post
  - eth_blockNumber - zkSync post
  - eth_call - zkSync post
  - eth_chainId - zkSync post
  - eth_createAccessList - zkSync post
  - eth_estimateGas - zkSync post
  - eth_feeHistory - zkSync post
  - eth_gasPrice - zkSync post
  - eth_getBalance - zkSync post
  - eth_getBlockByHash - zkSync post
  - eth_getBlockByNumber - zkSync post
  - eth_getBlockTransactionCountByHash - zkSync post
  - eth_getBlockTransactionCountByNumber - zkSync post
  - eth_getCode - zkSync post
  - eth_getFilterChanges - zkSync post
  - eth_getFilterLogs - zkSync post
  - eth_getLogs - zkSync post
  - eth_getProof - zkSync post
  - eth_getStorageAt - zkSync post
  - eth_getTransactionByBlockHashAndIndex - zkSync post
  - eth_getTransactionByBlockNumberAndIndex - zkSync post

- eth_getTransactionByHash - zkSync post
- eth_getTransactionCount - zkSync post
- eth_getTransactionReceipt - zkSync post
- eth_getUncleByBlockHashAndIndex - zkSync post
- eth_getUncleByBlockNumberAndIndex - zkSync post
- eth_getUncleCountByBlockHash - zkSync post
- eth_getUncleCountByBlockNumber - zkSync post
- eth_newBlockFilter - zkSync post
- eth_newFilter - zkSync post
- eth_newPendingTransactionFilter - zkSync post
- eth_protocolVersion - zkSync post
- eth_sendRawTransaction - zkSync post
- eth_uninstallFilter - zkSync post
- net_listening - zkSync post
- net_version - zkSync post
- web3_clientVersion - zkSync post
- web3_sha3 - zkSync post
- zks_estimateFee - zkSync post
- zks_estimateGasL1ToL2 - zkSync post
- zks_getAllAccountBalances - zkSync post
- zks_getBlockDetails - zkSync post
- zks_getBridgeContracts - zkSync post
- zks_getBytecodeByHash - zkSync post
- zks_getL1BatchBlockRange - zkSync post
- zks_getL1BatchDetails - zkSync post
- zks_getL2ToL1LogProof - zkSync post
- zks_getL2ToL1MsgProof - zkSync post
- zks_getMainContract - zkSync post
- zks_getProof - zkSync post
- zks_getRawBlockTransactions - zkSync post
- zks_getTestnetPaymaster - zkSync post
- zks_getTransactionDetails - zkSync post
- zks_L1BatchNumber - zkSync post
- zks_L1ChainId - zkSync post

- eth_getBlockReceipts - zkSync post

BNB SMART CHAIN (PAID TIERS)

- BNB Smart Chain Quickstart
- BNB Smart Chain FAQ
- BNB Smart Chain Endpoints
- eth_blockNumber - BNB post
- eth_call - BNB post
- eth_chainId - BNB post
- eth_estimateGas - BNB post
- eth_gasPrice - BNB post
- eth_getBalance - BNB post
- eth_getBlockByHash - BNB post
- eth_getBlockByNumber - BNB post
- eth_getBlockTransactionCountByHash - BNB post
- eth_getBlockTransactionCountByNumber - BNB post
- eth_getCode - BNB post
- eth_getLogs - BNB post
- eth_getProof - BNB post
- eth_getStorageAt - BNB post
- eth_getTransactionByBlockHashAndIndex - BNB post
- eth_getTransactionByBlockNumberAndIndex - BNB post
- eth_getTransactionByHash - BNB post
- eth_getTransactionCount - BNB post
- eth_getTransactionReceipt - BNB post
- eth_getUncleByBlockHashAndIndex - BNB post
- eth_getUncleByBlockNumberAndIndex - BNB post
- eth_getUncleCountByBlockHash - BNB post
- eth_getUncleCountByBlockNumber - BNB post
- eth_sendRawTransaction - BNB post
- net_listening - BNB post
- net_peerCount - BNB post
- net_version - BNB post
- web3_clientVersion - BNB post
- web3_sha3 - BNB post

GNOSIS (Paid Tier)

- Gnosis Chain API Quickstart
- Gnosis Chain API FAQ
- Gnosis Chain API Endpoints

Avalanche C-Chain (PAID TIERS)

- Avalanche C-Chain API Quickstart
- Avalanche C-Chain API FAQ
- Avalanche C-Chain API Endpoints

Arbitrum Nova

- Arbitrum Nova Chain API Quickstart
- Arbitrum Nova Chain API FAQ
- Arbitrum Nova Chain API Endpoints

ZetaChain

- ZetaChain API Quickstart
- ZetaChain API FAQ
- Zetachain API Endpoints

Blast

- Blast Chain API Quickstart
- Blast Chain API FAQ
- Blast Chain API Endpoints

Scroll

- Scroll Chain API Quickstart
- Scroll Chain API FAQ
- Scroll Chain API Endpoints

• Linea

- Linea Chain API Quickstart
- Linea Chain API FAQ
- Linea Chain API Endpoints

■ Mantle

- Mantle Chain API Quickstart
- Mantle Chain API FAQ
- Mantle Chain API Endpoints

Berachain

- Berachain API Quickstart
- Berachain API FAQ
- Berachain API Endpoints

METIS (Paid Tiers)

- Metis Chain API Quickstart
- Metis Chain API FAQ
- Metis Chain API Endpoints

Sonic

- Sonic Chain API Quickstart
- Sonic Chain API FAQ
- Sonic Chain API Endpoints

❇ Flow

- Flow API Quickstart
- Flow API FAQ
- Flow API Endpoints

CrossFi

- CrossFi API Quickstart
- CrossFi API FAQ
- CrossFi API Endpoints

Soneium

- Soneium API Quickstart
- Soneium API FAQ
- Soneium API Endpoints

Unichain

- Unichain API Quickstart
- Unichain API FAQ
- Unichain API Endpoints

■ World Chain

- World Chain API Quickstart
- World Chain API FAQ
- World Chain API Endpoints

Rootstock

- Rootstock API Quickstart
- Rootstock API FAQ
- Rootstock API Endpoints

● Shape

- Shape API Quickstart
- Shape API FAQ
- Shape API Endpoints

Apechain

- ApeChain API Quickstart
- ApeChain API FAQ
- ApeChain API Endpoints

Geist

- Geist API Quickstart
- Geist API FAQ
- Geist API Endpoints

♠ Lens

- Lens API Quickstart
- Lens API FAQ
- Lens API Endpoints

✳ Abstract

- Abstract API Quickstart

- Abstract API FAQ
- Abstract API Endpoints

opBNB (Paid Tier)

- opBNB Chain API Quickstart
- opBNB Chain API FAQ
- opBNB Chain API Endpoints

☮ Ink

- Ink API Quickstart
- Ink API FAQ
- Ink API Endpoints

Lumia

- Lumia API Quickstart
- Lumia API FAQ
- Lumia API Endpoints

Abstract API Endpoints

All supported endpoints for Abstract API

Method Abstract Mainnet (abstract-mainnet) 1 eth_getBlockByHash ✓ 2 eth_blockNumber ✓ 3 eth_getBlockByNumber ✓ 4 eth_getBlockReceipts ✓ 5 eth_getBlockTransactionCountByHash ✓ 6 eth_getTransactionByHash ✓ 7 eth_getTransactionByBlockHashAndIndex ✓ 8 eth_getTransactionByBlockNumberAndIndex ✓ 9 eth_getTransactionReceipt ✓ 10 eth_getTransactionCount ✓ 11 eth_call ✓ 12 eth_getCode ✓ 13 eth_getBalance ✓ 14 eth_accounts ✓ 15 eth_getStorageAt ✓ 16 eth_getLogs ✓ 17 eth_newFilter ✓ 18 eth_newPendingTransactionFilter ✓ 19 eth_newBlockFilter ✓ 20 eth_getFilterLogs ✓ 21 eth_uninstallFilter ✓ 22 eth_chainId ✓ 23 eth_protocolVersion ✓ 24 net_listening ✓ 25 net_version ✓ 26 eth_getUncleCountByBlockHash ✓ 27 eth_getUncleCountByBlockNumber ✓ 28 eth_gasPrice ✓ 29 eth_feeHistory ✓ 30 web3_clientVersion ✓ 31 debug_traceTransaction ✓

Updated 2 months ago

Abstract API FAQ opBNB Chain API Quickstart Did this page help you?Yes No