

Mainnet

Variable Value axelar-core version v0.35.5 vald version v0.35.5 tofnd version v0.10.1

EVM contract addresses

```
astro-island,astro-slot,astro-static-slot{display:contents} (()=>{var e=async t=>{await(await t())};(self.Astro||(self.Astro=
{})).only=e;window.dispatchEvent(new Event("astro:only"));})();(t=>{var b=Object.defineProperty;var f=(a,s,i)=>s in a?b(a,s,
{enumerable:!0,configurable:!0,writable:!0,value:i}):a[s]=i;var d=(a,s,i)=>(f(a,typeof s!="symbol"?s+"":s,i),i);var u;{let a=
{0:t=>m(t),1:t=>i(t),2:t=>new RegExp(t),3:t=>new Date(t),4:t=>new Map(i(t)),5:t=>new Set(i(t)),6:t=>BigInt(t),7:t=>new
URL(t),8:t=>new Uint8Array(t),9:t=>new Uint16Array(t),10:t=>new Uint32Array(t)},s=t=>{let[e,r]=t;return e in a?a[e]:void
0},i=t=>t.map(s),m=t=>typeof t!="object"?t===null?:Object.fromEntries(Object.entries(t).map(([,r])=>
[e,s(r)]));customElements.get("astro-island")||customElements.define("astro-island",(u=class extends
HTMLElement{constructor(){super(...arguments);d(this,"Component");d(this,"hydrator");d(this,"hydrate",async()=>{var
l;if(!this.hydrator||!this.isConnected)return;let e=(l=this.parentElement)==null?void 0:l.closest("astro-island[ssr]");if(e)
{e.addEventListener("astro:hydrate",this.hydrate,{once:!0});return}let r=this.querySelectorAll("astro-slot"),c=
{};h=this.querySelectorAll("template[data-astro-template]");for(let n of h){let
o=n.closest(this.tagName);o!=null&&o.isSameNode(this)&&(c[n.getAttribute("data-astro-
template")||"default"]=n.innerHTML,n.remove())}for(let n of r){let o=n.closest(this.tagName);o!=null&&o.isSameNode(this)&&
(c[n.getAttribute("name")||"default"]=n.innerHTML)}let p;try{p=this.hasAttribute("props")?
m(JSON.parse(this.getAttribute("props"))):{}}catch(n){let o=this.getAttribute("component-
url")||"",y=this.getAttribute("component-export");throw y&&(o+=(export {y})),console.error([hydrate] Error parsing props for component
{o},this.getAttribute("props"),n),n}await this.hydrator(this)(this.Component,p,c,
{client:this.getAttribute("client")}),this.removeAttribute("ssr"),this.dispatchEvent(new
CustomEvent("astro:hydrate"))};d(this,"unmount",()=>{this.isConnected||this.dispatchEvent(new
CustomEvent("astro:unmount"))});disconnectedCallback(){document.removeEventListener("astro:after-
swap",this.unmount),document.addEventListener("astro:after-swap",this.unmount,{once:!0})}connectedCallback()
{!this.hasAttribute("await-children")||this.firstChild?this.childrenConnectedCallback():new MutationObserver((e,r)=>
{r.disconnect(),setTimeout(()=>this.childrenConnectedCallback(),0)).observe(this,{childList:!0})}asyn
cchildrenConnectedCallback(){let e=this.getAttribute("before-hydration-url");e&&await import(e),this.start()}start(){let
e=JSON.parse(this.getAttribute("opts")),r=this.getAttribute("client");if(Astro[r]===void 0){window.addEventListener(astro:{r},
()=>this.start(),{once:!0});return}Astro[r][h,{default:p}]=await Promise.all([import(this.getAttribute("component-url")),c?
import(c):()=>{}]),l=this.getAttribute("component-
export")||"default";if(!l.includes("."))this.Component=h[l];else{this.Component=h;for(let n of
l.split("."))this.Component=this.Component[n]return this.hydrator=p,this.hydrate=e,this)}attributeChangedCallback()
{this.hydrate({}),d(u,"observedAttributes",["props"],u)}});Arbitrum Chain ID: 42161 Chain Name: arbitrum content-copy
Gateway Contract: 0xe432150cce91...23d5597adD8E31 content-copy Gas Service Contract:
0x2d5d7d31F671...7F14109a082712 content-copy Avalanche Chain ID: 43114 Chain Name: Avalanche content-copy
Gateway Contract: 0x5029C0EFf6C3...2cDb22c7928f78 content-copy Gas Service Contract:
0x2d5d7d31F671...7F14109a082712 content-copy Base Chain ID: 8453 Chain Name: base content-copy Gateway
Contract: 0xe432150cce91...23d5597adD8E31 content-copy Gas Service Contract: 0x2d5d7d31F671...7F14109a082712
content-copy BNB Chain Chain ID: 56 Chain Name: binance content-copy Gateway Contract:
0x304acf330bbE...2F6a57871fD895 content-copy Gas Service Contract: 0x2d5d7d31F671...7F14109a082712 content-copy
Celo Chain ID: 42220 Chain Name: celo content-copy Gateway Contract: 0xe432150cce91...23d5597adD8E31 content-
copy Gas Service Contract: 0x2d5d7d31F671...7F14109a082712 content-copy Centrifuge Chain ID: 2031 Chain Name:
centrifuge content-copy Gateway Contract: 0xe432150cce91...23d5597adD8E31 content-copy Gas Service Contract:
0x2d5d7d31F671...7F14109a082712 content-copy Ethereum Chain ID: 1 Chain Name: Ethereum content-copy Gateway
Contract: 0x4F4495243837...B3eEdf548D56A5 content-copy Gas Service Contract: 0x2d5d7d31F671...7F14109a082712
content-copy Fantom Chain ID: 250 Chain Name: Fantom content-copy Gateway Contract:
0x304acf330bbE...2F6a57871fD895 content-copy Gas Service Contract: 0x2d5d7d31F671...7F14109a082712 content-copy
Filecoin Chain ID: 314 Chain Name: filecoin content-copy Gateway Contract: 0xe432150cce91...23d5597adD8E31 content-
copy Gas Service Contract: 0x2d5d7d31F671...7F14109a082712 content-copy Immutable Chain ID: 13371 Chain Name:
immutable content-copy Gateway Contract: 0xe432150cce91...23d5597adD8E31 content-copy Gas Service Contract:
0x24C2b56128f...B0fc7Dfa9ba358 content-copy Kava Chain ID: 2222 Chain Name: kava content-copy Gateway Contract:
0xe432150cce91...23d5597adD8E31 content-copy Gas Service Contract: 0x2d5d7d31F671...7F14109a082712 content-
copy Linea Chain ID: 59144 Chain Name: linea content-copy Gateway Contract: 0xe432150cce91...23d5597adD8E31
content-copy Gas Service Contract: 0x2d5d7d31F671...7F14109a082712 content-copy Mantle Chain ID: 5000 Chain Name:
mantle content-copy Gateway Contract: 0xe432150cce91...23d5597adD8E31 content-copy Gas Service Contract:
0x2d5d7d31F671...7F14109a082712 content-copy Moonbeam Chain ID: 1284 Chain Name: Moonbeam content-copy
Gateway Contract: 0x4F4495243837...B3eEdf548D56A5 content-copy Gas Service Contract:
0x2d5d7d31F671...7F14109a082712 content-copy Optimism Chain ID: 10 Chain Name: optimism content-copy Gateway
Contract: 0xe432150cce91...23d5597adD8E31 content-copy Gas Service Contract: 0x2d5d7d31F671...7F14109a082712
content-copy Polygon Chain ID: 137 Chain Name: Polygon content-copy Gateway Contract:
0x6f015F16De9f...486d2bF203FBA8 content-copy Gas Service Contract: 0x2d5d7d31F671...7F14109a082712 content-
copy Scroll Chain ID: 534352 Chain Name: scroll content-copy Gateway Contract: 0xe432150cce91...23d5597adD8E31
content-copy Gas Service Contract: 0x2d5d7d31F671...7F14109a082712 content-copy Fractal Chain ID: 252 Chain Name:
fractal content-copy Gateway Contract: 0xe432150cce91...23d5597adD8E31 content-copy Gas Service Contract:
```

[0x2d5d7d31F671...7F14109a082712](#) content-copy Blast Chain ID: 81457 Chain Name: blast content-copy Gateway Contract: [0xe432150cce91...23d5597adD8E31](#) content-copy Gas Service Contract: [0x2d5d7d31F671...7F14109a082712](#) content-copy Create3 Address Deployer :0x6513Aedb4D1593BA12e50644401D976aebDc90d8

Create2 Address Deployer :0x98b2920d53612483f91f12ed7754e51b4a77919e

Interchain Token Service [0xB5FB4BE02232B1bBA4dC8f81dc24C26980dE9e3C](#)

Interchain Token Factory [0x83a93500d23Fbc3e82B410aD07A6a9F7A0670D66](#)

Assets

Learn more about [wrapped assets like axlUSDC](#) .

All Chains axlUSDC Symbol Chain Denom Contract address axlUSDC Arbitrum ID: arbitrum uusdc
[0xEB466342C4d449...D5Cb90586f405215](#) content-copy axlUSDC Avalanche ID: Avalanche uusdc
[0xfaB550568C688d...94cb93Edc26eC0eC](#) content-copy axlUSDC Base ID: base uusdc
[0xEB466342C4d449...D5Cb90586f405215](#) content-copy axlUSDC BNB Chain ID: binance uusdc
[0x4268B8F0B87b6E...E6b845ddbD99Adf3](#) content-copy axlUSDC Blast ID: blast uusdc
[0xEB466342C4d449...D5Cb90586f405215](#) content-copy axlUSDC Celo ID: celo uusdc
[0xEB466342C4d449...D5Cb90586f405215](#) content-copy USDC Ethereum ID: Ethereum uusdc
[0xA0b86991c6218b...2e9Eb0cE3606eB48](#) content-copy axlUSDC Fantom ID: Fantom uusdc
[0x1B6382DBDEa11d...A90b7c88469134a4](#) content-copy axlUSDC Filecoin ID: filecoin uusdc
[0xEB466342C4d449...D5Cb90586f405215](#) content-copy axlUSDC Fraxtal ID: fraxtal uusdc
[0xEB466342C4d449...D5Cb90586f405215](#) content-copy axlUSDC Kava ID: kava uusdc
[0xEB466342C4d449...D5Cb90586f405215](#) content-copy axlUSDC Linea ID: linea uusdc
[0xEB466342C4d449...D5Cb90586f405215](#) content-copy axlUSDC Mantle ID: mantle uusdc
[0xEB466342C4d449...D5Cb90586f405215](#) content-copy axlUSDC Moonbeam ID: Moonbeam uusdc
[0xCa01a1D0993565...390892518ACfAD3A](#) content-copy axlUSDC Optimism ID: optimism uusdc
[0xEB466342C4d449...D5Cb90586f405215](#) content-copy axlUSDC Polygon ID: Polygon uusdc
[0x750e4C4984a9e0...42Bc1c5D248f40ed](#) content-copy axlUSDC Scroll ID: scroll uusdc
[0xEB466342C4d449...D5Cb90586f405215](#) content-copy

IBC Channels

Axelar axelarnet channel-51

channel-5 Acrechain acre Axelar axelarnet channel-41

channel-9 Agoric agoric Axelar axelarnet channel-111

channel-13 Archway archway Axelar axelarnet channel-104

channel-4 Aura aura Axelar axelarnet channel-37

channel-7 Carbon carbon Axelar axelarnet channel-125

channel-1 Celestia celestia Axelar axelarnet channel-135

channel-78 Chihuahua chihuahua Axelar axelarnet channel-31

channel-34 Comdex comdex Axelar axelarnet channel-2

channel-293 Cosmoshub cosmoshub Axelar axelarnet channel-7

channel-4 Crescent crescent Axelar axelarnet channel-138

channel-5 Dymension dymension Axelar axelarnet channel-22

channel-21 Evmos evmos Axelar axelarnet channel-21

channel-14 Fetch fetch Axelar axelarnet channel-113

channel-1 Haqq haqq Axelar axelarnet channel-114

channel-23 IXO ixo Axelar axelarnet channel-10

channel-84 Injective injective Axelar axelarnet channel-4

channel-71 Juno juno Axelar axelarnet channel-17

channel-19 Ki ki Axelar axelarnet channel-14
channel-9 Kujira kujira Axelar axelarnet channel-121
channel-53 Migaloo migaloo Axelar axelarnet channel-78
channel-2 Neutron neutron Axelar axelarnet channel-3
channel-208 Osmosis osmosis Axelar axelarnet channel-42
channel-51 Persistence persistence Axelar axelarnet channel-116
channel-9 Provenance provenance Axelar axelarnet channel-73
channel-9 Rebus rebus Axelar axelarnet channel-29
channel-48 Regen regen Axelar axelarnet channel-69
channel-61 Secret-SNIP secret-snip Axelar axelarnet channel-103
channel-2 Sei sei Axelar axelarnet channel-72
channel-5 Sommelier sommelier Axelar axelarnet channel-18
channel-50 Stargaze stargaze Axelar axelarnet channel-64
channel-69 Stride stride Axelar axelarnet channel-122
channel-61 Teritori teritori Axelar axelarnet channel-11
channel-6 Terra terra-2 Axelar axelarnet channel-0
channel-19 Terra Classic terra Axelar axelarnet channel-36
channel-33 Umee umee Axelar axelarnet channel-49
channel-0 XPLA xpla

Cross-chain relayer gas fee

The Axelar network charges a relayer gas fee for all cross-chain token transfers in order to pay for network-level transaction (“gas”) fees across chains. The relayer gas fee amount depends only on:

- the asset
- the source chain
- the destination chain

The relayer gas fee does NOT take a percentage from the transfer amount. Asset USDC - USD Coin
Fee Source chain All N/A USDC + Destination chain All N/A USDC

Total 0 USDC Example: a transfer of X USDC tokens from Avalanche to Osmosis will have a fee of 1.5 USDC (= 1 USDC for Avalanche + 0.5 USDC for Osmosis), and so the recipient will get X - 1.5 USDC tokens on Osmosis.

The current gas relayer fee is also available via node query:

`axelard q nexus transfer-fee [source chain] [destination chain] [amount]` Bash Copy Example: transfer USDC from Avalanche to Osmosis. (The amount here is arbitrary---gas relayer fees do not depend on the amount. 1 USDC = 10⁶ uusdc).

`axelard q nexus transfer-fee avalanche osmosis 1000000000uusdc` Bash Copy The per-chain gas relayer fee info can be queried via

`axelard q nexus fee-info avalanche uusdc` Bash Copy If the total amount of a token sent to a deposit address A is NOT greater than the gas relayer fee then those deposits will wait in the queue until a future deposit to A brings the total above the fee.

The gas relayer fee does not include any transaction fee assessed by the source chain for transferring tokens into a deposit address. These fees are usually denominated in native tokens on that chain (for e.g. AVAX on Avalanche, ETH on Ethereum).

Upgrade Path

Core Version	Start Height	Upgrade Height	v0.10.7	0	384000	v0.13.6	384001	1060850	v0.14.1	1060851	1263450	v0.15.0	1105250	1336350	v0.16.1	1336350	1889000	v0.17.3	1889000	2471750	v0.18.3	2471750	2472290	v0.19.4	2472290	3331350	v0.20.0	3331350	3643500	v0.21.1	3643500	3644000	v0.24.0	3644000	3852250	v0.26.5	3852250	4984950	v0.28.0	4984950	5030000	v0.29.1	5030000	5853000	v0.31.2	5853000	6895400	v0.33.2	6895400	9151750	v0.34.3	9151750	11795700	v0.35.5	11795700	N/A	Edit this page
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On this page * [EVM contract addresses](#) * [Assets](#) * [IBC Channels](#) * [Cross-chain relayer gas fee](#) * [Upgrade Path](#)