Add a custom network to Keplr

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Add Axelar-supported network

Add Network to Keplr

Chain Name Testnet Mainnet Axelar 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"))};})();;;(()=>{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](r):void 0},i=t=>t.map(s),m=t=>typeof t!="object"||t===null?t:Object.fromEntries(Object.entries(t).map(([e,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 ${o}`,this.getAttribute("props"),n),n}await this.hydrator(this)(this.Component,p,c,{client:this.getAttribute("client")}),this.removeAttribute("ssr"),this.dispatchEvent(new CustomEvent("astro:hydrate"))});d(this,"unmount",()=>{this.isConnected||this.dispatchEvent(new CustomEvent("astro:unmount"))})}disconnectedCallback(){document.removeEventListener("astro:after-swap",this.unmount),document.addEventListener("astro:after-swap",this.unmount,{once:!0})}connectedCallback(){!this.hasAttribute("await-children")||this.firstChild?this.childrenConnectedCallback():new MutationObserver((e,r)=>{r.disconnect(),setTimeout(()=>this.childrenConnectedCallback(),0)}).observe(this,{childList:!0})}async childrenConnectedCallback(){let e=this.getAttribute("before-hydration-url");e&&await import(e),this.start()}start(){let e=JSON.parse(this.getAttribute("opts")),r=this.getAttribute("client");if(Astro[r]===void 0){window.addEventListener(`astro:${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))}})(); Already Supported Crescent e-Money N/A Already Supported Evmos

N/A Fetch

N/A Injective N/A Juno N/A Already Supported Kujira Osmosis

Already Supported Secret N/A Already Supported Sei

Already Supported Terra-2

Add your custom network

Keplr Wallet stringified JSON configuration (Axelar testnet placeholder below) {"rpc":"https://axelartest-rpc.quickapi.com:443","rest":"https://axelartest-lcd.quickapi.com:443","chainId":"axelar-testnet-lisbon-3","chainName":"Axelar Testnet","stakeCurrency":{"coinDenom":"AXL","coinMinimalDenom":"uaxl","coinDecimals":6},"bech32Config": {"bech32PrefixAccAddr":"axelar","bech32PrefixAccPub":"axelarpub","bech32PrefixValAddr":"axelarvaloper","bech32PrefixValPub":"axelarvaloperpub","bech32PrefixConsAddr":"axelarvalcons","bech32Pr {"coinType":118},"currencies":[{"coinDenom":"AXL","coinMinimalDenom":"uaxl","coinDecimals":6}],"feeCurrencies":[{"coinDenom":"AXL","coinMinimalDenom":"uaxl","coinDecimals":6}],"gasPriceStep": {"low":0.05,"average":0.125,"high":0.2},"features":["stargate","no-legacy-stdTx","ibc-transfer"]} Validate Input & Add to Keplr [Edit this page](#)