var t=t=>{var e;const{activeElement:i}=document;i&&t.contains(i)&&(null==(e=document.activeElement)||e.blur())};
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*/const e=globalThis,i=e.ShadowRoot&&(void 0===e.ShadyCSS||e.ShadyCSS.nativeShadow)&&"adoptedStyleSheets"in Document.prototype&&"replace"in CSSStyleSheet.prototype,r=Symbol(),s=new WeakMap;let o=class{constructor(t,e,i){if(this._$cssResult$=!0,i!==r)throw Error("CSSResult is not constructable. Use `unsafeCSS` or `css` instead.");this.cssText=t,this.t=e}get styleSheet(){let t=this.o;const e=this.t;if(i&&void 0===t){const i=void 0!==e&&1===e.length;i&&(t=s.get(e)),void 0===t&&((this.o=t=new CSSStyleSheet).replaceSync(this.cssText),i&&s.set(e,t))}return t}toString(){return this.cssText}};const a=(t,...e)=>{const i= /**
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*/,{is:l,defineProperty:c,getOwnPropertyDescriptor:d,getOwnPropertyNames:h,getOwnPropertySymbols:u,getPrototypeOf:p}=Object,f=globalThis,m=f.trustedTypes,g=m?m.emptyScript:"",b=f.reactiveElementPolyfillSupport,v=(t,e)=>t,y={toAttribute(t,e){switch(e){case Boolean:t=t?g:null;break;case Object:case Array:t=null==t?t:JSON.stringify(t)}return t},fromAttribute(t,e){let i=t;switch(e){case Boolean:i=null!==t;break;case Number:i=null===t?null:Number(t);break;case Object:case Array:try{i=JSON.parse(t)}catch(t){i=null}}return i}},w=(t,e)=>!l(t,e),_={attribute:!0,type:S tring,converter:y,reflect:!1,hasChanged:w};Symbol.metadata??=Sy t:t.styleSheet));else for(const i of r){const r=document.createElement("style"),s=e.litNonce;void 0!==s&&r.setAttribute("nonce",s),r.textContent=i.cssText,t.appendChild(r)}})(t,this.constructor.elementStyles),t}connectedCallback(){this.renderRoot??=this.createRenderRoot(),this.enableUpdating(!0),this._$EO?.forEach((t=>t.hostConnected?.()))}enableUpdating(t){}disconnectedCallback(){this._$EO?.forEach((t=>t.hostDisconnected?.()))}attributeChangedCallback(t,e,i){this._$AK(t,i)}_$EC(t,e){const i=this.constructor.elementProperties.get(t),r=this.constructor._$Eu(t,i);if(void 0!==r&&!0===i.reflect){const s=(void 0!==i.converter?.toAttribute /**
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*/
const k=globalThis,C=k.trustedTypes,S=C?C.createPolicy("lit-html",{createHTML:t=>t}):void 0,$="$lit$",E=`lit$${Math.random().toFixed(9).slice(2)}$`,I="?"+E,T=`<${I}>`,A=document,D=()=>A.createComment(""),O=t=>null===t||"object"!=typeof t&&"function"!=typeof t,z=Array.isArray,P="[\t\n\f\r]",R=/<(?:(!--|\/[^a-zA-Z])|(\/?[a-zA-Z][^>\s]*)|(\/?$))/g,L=/-->/g,F=/>/g,M=R egExp(`>|${P}(?:([^\\s"'>=/]+)(${P}*=${P}*(?:[^ \t\n\f\r"'\`<>=]|("|')|))|$)`,"g"),N=/'/g,B=/"/g,U=/^(?:script|style|textarea|title)$/i,V=(t=>(e,...i)=>({_$litType$:t,strings:e,values:i}))(1),j=Symbol.for("lit-noChange"),H=Symbol.for("lit-nothing"),W=new WeakMap,q=A. (t?.creationScope??A).importNode(e,!0);q.currentNode=r;let s=q.nextNode(),o=0,a=0,n=i[0];for(;void 0!==n;){if(o===n.index){let e;2===n.type?e=new Q(s,s.nextSibling,this,t):1===n.type?e=new n.ctor(s,n.name,n.strings,this,t):6===n.type&&(e=new rt(s,this,t)),this._$AV.push(e),n=i[++a]}o!==n?.index&&(s=q.nextNode(),o++)}return q.currentNode=A,r}p(t){let e=0;for(const i of this._$AV)void 0!==i&&(void 0!==i.strings?(i._$AI(t,i,e),e+=i.strings.length-2):i._$AI(t[e])),e++}}class Q{get _$AU(){return this._$AM?._$AU??this._$Cv}constructor(t,e,i,r){this.type=2,this._$AH=H,this._$AN=void 0,this._$AA=t,this._$AB=e,this._$AM=i,this.optio {super(t,e,i,r,s),this.type=5}_$AI(t,e=this){if((t=X(this,t,e,0)??H)===j)return;const i=this._$AH,r=t===H&&i!==H||t.capture!==i.capture||t.once!==i.once||t.passive!==i.passive,s=t!==H&&(i===H||r);r&&this.element.removeEventListener(this.name,this,i),s&&this.element.addEventListener(this.name,this,t),this._$AH=t}handleEvent(t){"function"==typeof this._$AH?this._$AH.call(this.options?.host??this.element,t):this._$AH.handleEvent(t)}}class rt{constructor(t,e,i){this.element=t,this.type=6,this._$AN=void 0,this._$AM=e,this.options=i}get _$A U(){return this._$AM._$AU}_$AI(t){X(this,t)}}const st=k.litHtmlPolyfillSupport;st?.(Y,Q),(k.litHtmlVe /**
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*/
let ot=class extends x{constructor(){super(...arguments),this.renderOptions={host:this},this._$Do=void 0}createRenderRoot(){const t=super.createRenderRoot();return this.renderOptions.renderBefore??=t.firstChild,t}update(t){const e=this.render();this.hasUpdated||(this.renderOptions.isConnected=this.isConnected),super.update(t),this._$Do=((t,e,i)=>{const r=i?.renderBefore??e;let s=r._$litPart$;if(void 0===s){const t=i?.renderBefore??null;r._$litPart$=s=new Q(e.insertBefore(D(),t),t,void 0,i??{})}return s._$AI(t),s})(e,this.renderRoot,this.renderOptions)}connectedCallback(){super.connectedCallback(),this._$Do?.setConnected(!0)}disconn :host {
display: inline-block;
color: var(--sl-color-neutral-600);
}

. icon-button {
flex: 0 0 auto;
display: flex;
align-items: center;
background: none;
border: none;
border-radius: var(--sl-border-radius-medium);
font-size: inherit;
color: inherit;
padding: var(--sl-spacing-x-small);
cursor: pointer;
transition: var(--sl-transition-x-fast) color;
-webkit-appearance: none;
}

. icon-button:hover:not(.icon-button--disabled),
. icon-button:focus-visible:not(.icon-button--disabled) {
color: var(--sl-color-primary-600);
}

. icon-button:active:not(.icon-button--disabled) {
color: var(--sl-color-primary-700);
}

. icon-button:focus {
outline: none;
}

. icon-button--disabled {
opacity: 0.5;
cursor: not-allowed;
}

. icon-button:focus-visible {
outline: var(--sl-focus-ring);
outline-offset: var(--sl-focus-ring-offset);
}

. icon-button__icon {
pointer-events: none;
}
`,lt="";function ct(t){lt=t}var dt={name:"default",resolver:t=>function(t=""){if(!lt){const t=[...document.getElementsByTagName("script")],e=t.find((t=>t.hasAttribute("data-shoelace")));if(e)ct(e.getAttribute("data-shoelace"));else{const e=t.find((t=>/shoelace(\.min)?\.js($|\?)/.test(t.src)||/shoelace-autoloader(\.min)?\.js($|\?)/.test(t.src)));let i="";e&&(i=e.getAttribute("src")),ct(i.split("/").slice(0,-1).join("/"))}}return lt.replace(/\/$/,"")+(t?`/${t.replace(/^\//,"")}`:"")}(`assets/icons/${t}.svg`)},ht={caret:'\n <svg viewBox="0 0 24 24" fill="none" stroke="currentColor" stroke-width="2" stroke-linecap="round" stroke-linejoin="round">\n <polyline p 5zM4.5 8a3.5 3.5 0 1 1 7 0 3.5 3.5 0 0 1-7 0z"/>\n </svg>\n ',"eye-slash":'\n <svg xmlns="http://www.w3.org/2000/svg" width="16" height="16" fill="currentColor" class="bi bi-eye-slash" viewBox="0 0 16 16">\n <path d="M13.359 11.238C15.06 9.72 16 8 16 8s-3-5.5-8-5.5a7.028 7.028 0 0 0-2.79.588l.77.771A5.944 5.944 0 0 1 8 3.5c2.12 0 3.879 1.168 5.168 2.457A13.134 13.134 0 0 1 14.828 8c-.058.087-.122.183-.195.288-.335.48-.83 1.12-1.465 1.755-.165.165-.337.328-.517.486l.708.709z"/>\n <path d="M11.297 9.176a3.5 3.5 0 0 0-4.474-4.474l.823.823a2.5 2.5 0 0 1 2.829 2.829l.822.822zm-2.943 1.299.822.822a3.5 3.5 0 0 1-4.47 width="16" height="16" fill="currentColor" class="bi bi-pause-fill" viewBox="0 0 16 16">\n <path d="M5.5 3.5A1.5 1.5 0 0 1 7 5v6a1.5 1.5 0 0 1-3 0V5a1.5 1.5 0 0 1 1.5-1.5zm5 0A1.5 1.5 0 0 1 12 5v6a1.5 1.5 0 0 1-3 0V5a1.5 1.5 0 0 1 1.5-1.5z"></path>\n </svg>\n ',radio:'\n <svg part="checked-icon" class="radio__icon" viewBox="0 0 16 16">\n <g stroke="none" stroke-width="1" fill="none" fill-rule="evenodd">\n <g fill="currentColor">\n <circle cx="8" cy="8" r="3.42857143"></circle>\n </g>\n </g>\n </svg>\n ',"star-fill":'\n <svg xmlns="http://www.w3.org/2000/svg" width="16" height="16" fill="currentColor" class="b :host {
display: inline-block;
width: 1em;
height: 1em;
box-sizing: content-box !important;
}

svg {
display: block;
height: 100%;
width: 100%;
}
`,vt=Object.defineProperty,yt=Object.defineProperties,wt=Object.getOwnPropertyDescriptor,_t=Object.getOwnPropertyDescriptors,xt=Object.getOwnPropertySymbols,kt=Object.prototype.hasOwnProperty,Ct=Object.prototype.propertyIsEnumerable,St=(t,e)=>(e=Symbol[t])?e:Symbol.for("Symbol."+t),$t=t=>{throw TypeError(t)},Et=(t,e,i)=>e in t?vt(t,e,{enumerable:!0,configurable:!0,writable:!0,value:i}):t[e]=i,It=(t,e)=>{for(var i in e||(e={}))kt.call(e,i)&&Et(t,i,e[i]);if(xt)for(var i of xt(e))Ct.call(e,i)&&Et(t,i,e[i]);return t},Tt=(t,e)=>yt(t,_t(e)),At=(t,e,i,r)=>{for(var s,o=r>1?void 0:r?wt(e,i):e,a=t.length-1;a>=0;a--)(s=t[a])&&(o=(r?s(e,i,o):s(o))||o :host {
box-sizing: border-box;
}

:host *,
:host *::before,
:host *::after {
box-sizing: inherit;
}

[hidden] {
display: none !important;
}
`

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*/;const Rt=t=>(e,i)=>{void 0!==i?i.addInitializer((()=>{customElements.define(t,e)})):customElements.define(t,e)}
/**
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*/,Lt={attribute:!0,type:String,converter:y,reflect:!1,hasChanged:w},Ft=(t=Lt,e,i)=>{const{kind:r,metadata:s}=i;let o=globalThis.litPropertyMetadata.get(s);if(void 0===o&&globalThis.litPropertyMetadata.set(s,o=new Map),o.set(i.name,t),"accessor"===r){const{name:r}=i;return{set(i){const s=e.get.call(this);e.set.call(this,i),this.requestUpdate(r,s,t)},init(e){return void 0!==e&&this.P(r,void 0,t),e}}}if("setter"===r){const{name:r}=i;return function(i){const s=this[r];e.call(this,i),this.requestUpdate(r,s,t)}}throw Error("Unsupported decorator location: "+r)};function Mt(t){return(e,i)=>"object"==typeof i?Ft(t,e,i):((t,e,i)=>{const r=e.hasOwnPropert /**
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*/}function Nt(t){return Mt({...t,state:!0,attribute:!1})}
/**
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*/function Bt(t){return(e,i)=>{const r="function"==typeof e?e:e[i];Object.assign(r,t)}}
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*/const Ut=(t,e,i)=>(i.configurable=!0,i.enumerable=!0,Reflect.decorate&&"object"!=typeof e&&Object.defineProperty(t,e,i),i)
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*/;function Vt(t,e){return(e,i,r)=>Ut(e,i,{get(){return(e=>e.renderRoot?.querySelector(t)??null)(this)}})}
/**
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*/var jt,Ht=class extends ot{constructor(){var t,e,i;super(),t=this,i=!1,(e=jt).has(t)?$t("Cannot add the same private member more than once"):e instanceof WeakSet?e.add(t):e.set(t,i),this.initialReflectedProperties=new Map,Object.entries(this.constructor.dependencies).forEach((([t,e])=>{this.constructor.define(t,e)}))}emit(t,e){const i=new CustomEvent(t,It({bubbles:!0,cancelable:!1,composed:!0,detail:{}},e));return this.dispatchEvent(i),i}static define(t,e=this,i={}){const r=customElements.get(t);if(!r){try{customElements.define(t,e,i)}catch(r){customElements.define(t,class extends e{},i)}return}let s=" (unknown version)",o=s;"version"in e&&e /**
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*/
const Wt=t=>void 0===t.strings,qt={};var Kt,Gt=Symbol(),Yt=Symbol(),Xt=new Map,Jt=class extends Ht{constructor(){super(...arguments),this.initialRender=!1,this.svg=null,this.label="",this.library="default"}async resolveIcon(t,e){var i;let r;if(null==e?void 0:e.spriteSheet)return this.svg=V`<svg part="svg">
<use part="use" href="${t}"></use>
</svg>`,this.svg;try{if(r=await fetch(t,{mode:"cors"}),!r.ok)return 410===r.status?Gt:Yt}catch(t){return Yt}try{const t=document.createElement("div");t.innerHTML=await r.text();const e=t.firstElementChild;if("svg"!==(null==(i=null==e?void 0:e.tagName)?void 0:i.toLowerCase()))return Gt;K t||(Kt=new DOMParser);const s=Kt.parseFromString(e.outerHTML,"text/html").body.querySelector("svg");return s?(s.part.add("svg"),document.adoptNode(s)):Gt}catch(t){return Gt}}connectedCallback(){var t;super.connectedCallback(),t=this,ft.push(t)}firstUpdated(){this.initialRender=!0,this.setIcon()}disconnectedCallback(){var t;super.disconnectedCal /**
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*/
const Qt=1,Zt=2,te=3,ee=4,ie=t=>(...e)=>({_$litDirective$:t,values:e});let re=class{constructor(t){}get _$AU(){return this._$AM._$AU}_$AT(t,e,i){this._$Ct=t,this._$AM=e,this._$Ci=i}_$AS(t,e){return this.update(t,e)}update(t,e){return this.render(...e)}};
/**
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*/const se=ie(class extends re{constructor(t){if(super(t),t.type!==Qt||"class"!==t.name||t.strings?.length>2)throw Error("`classMap()` can only be used in the `class` attribute and must be the only part in the attribute.")}render(t){return" "+Object.keys(t).filter((e=>t[e])).join(" ")+" "}update(t,[e]){if(void 0===this.st){this.st=new Set,void 0!==t.strings&&(this.nt=new Set(t.strings.join(" ").split(/\s/).filter((t=>""!==t))));for(const t in e)e[t]&&!this.nt?.has(t)&&this.st.add(t);return this.render(e)}const i=t.element.classList;for(const t of this.st)t in e||(i.remove(t),this.st.delete(t));for(const t in e){const r=!!e[t];r===this.st.has(t)||this.nt?.has(t)||(r?(i.ad /**
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*/var he=class extends Ht{constructor(){super(...arguments),this.hasFocus=!1,this.label="",this.disabled=!1}handleBlur(){this.hasFocus=!1,this.emit("sl-blur")}handleFocus(){this.hasFocus=!0,this.emit("sl-focus")}handleClick(t){this.disabled&&(t.preventDefault(),t.stopPropagation())}click(){this.button.click()}focus(t){this.button.focus(t)}blur(){this.button.blur()}render(){const t=!!this.href,e=t?ne`a`:ne`button`;return ce`
<${e}
part="base"
class=${se({"icon-button":!0,"icon-button--disabled":!t&&this.disabled,"icon-button--focused":this.hasFocus})}
?disabled=${de(t?void 0:this.disabled)}
type=${de(t?void 0:"button")}
href=${de(t?this.href:void 0)}
target=${de(t?this.target:void 0)}
download=${de(t?this.download:void 0)}
rel=${de(t&&this.target?"noreferrer noopener":void 0)}
role=${de(t?void 0:"button")}
aria-disabled=${this.disabled?"true":"false"}
aria-label="${this.label}"
tabindex=${this.disabled?"-1":"0"}
@blur=${this.handleBlur}
@focus=${this.handleFocus}
@click=${this.handleClick}

>

<sl-icon
class="icon-button__icon"
name=${de(this.name)}
library=${de(this.library)}
src=${de(this.src)}
aria-hidden="true"
></sl-icon>
</${e}>
`}};he.styles=[Pt,nt],he.dependencies={"sl-icon":Jt},At([Vt(".icon-button")],he.prototype,"button",2),At([Nt()],he.prototype,"hasFocus",2),At([Mt()],he.prototype,"name",2),At([Mt()],he.prototype,"library",2),At([Mt()],he.prototype,"src",2),At([Mt()],he.prototype,"href",2),At([Mt()],he.prototype,"target",2),At([Mt()],he.prototype,"download",2),At([Mt()],he.prototype,"label",2),At([Mt({type:Boolean,reflect:!0})],he.prototype,"disabled",2);var ue=new Map,pe=new W eakMap;function fe(t,e){return"rtl"===e.toLowerCase()?{keyframes:t.rtlKeyframes||t.keyframes,options:t.options}:t}function me(t,e){ue.set(t,function(t){return null!=t?t:{keyframes:[],opt ($e=t)})),De()}function De(){Te&&(Ee=document.documentElement.dir||"ltr",Ie=document.documentElement.lang||navigator.language),[...Ce.keys()].map((t=>{"function"==typeof t.requestUpdate&&t.requestUpdate()}))}let Oe=class{constructor(t){this.host=t,this.host.addController(this)}hostConnected(){Ce.add(this.host)}hostDisconnected(){Ce.delete(this.host)}dir(){return`${this.host.dir||Ee}`.toLowerCase()}lang(){return`${this.host.lang||Ie}`.toLowerCase()}getT ranslationData(t){var e,i;const r=new Intl.Locale(t.replace(/_/g,"-")),s=null==r?void 0:r.language.toLowerCase(),o=null!==(i=null===(e=null==r?void 0:r.region)||void 0===e?vo :host {
display: contents;

/* For better DX, we'll reset the margin here so the base part can inherit it */
margin: 0;
}

.alert {
position: relative;
display: flex;
align-items: stretch;
background-color: var(--sl-panel-background-color);
border: solid var(--sl-panel-border-width) var(--sl-panel-border-color);
border-top-width: calc(var(--sl-panel-border-width) * 3);
border-radius: var(--sl-border-radius-medium);
font-family: var(--sl-font-sans);
font-size: var(--sl-font-size-small);
font-weight: var(--sl-font-weight-normal);
line-height: 1.6;
color: var(--sl-color-neutral-700);
margin: inherit;
overflow: hidden;
}

.alert:not(.alert--has-icon) .alert__icon,
.alert:not(.alert--closable) .alert__close-button {
display: none;
}

.alert__icon {
flex: 0 0 auto;
display: flex;
align-items: center;
font-size: var(--sl-font-size-large);
padding-inline-start: var(--sl-spacing-large);
}

.alert--has-countdown {
border-bottom: none;
}

.alert--primary {
border-top-color: var(--sl-color-primary-600);
}

.alert--primary .alert__icon {
color: var(--sl-color-primary-600);
}

.alert--success {
border-top-color: var(--sl-color-success-600);
}

.alert--success .alert__icon {
color: var(--sl-color-success-600);
}

.alert--neutral {
border-top-color: var(--sl-color-neutral-600);
}

.alert--neutral .alert__icon {
color: var(--sl-color-neutral-600);
}

.alert--warning {
border-top-color: var(--sl-color-warning-600);
}

.alert--warning .alert__icon {
color: var(--sl-color-warning-600);
}

.alert--danger {
border-top-color: var(--sl-color-danger-600);
}

.alert--danger .alert__icon {
color: var(--sl-color-danger-600);
}

.alert__message {
flex: 1 1 auto;
display: block;
padding: var(--sl-spacing-large);
overflow: hidden;
}

.alert__close-button {
flex: 0 0 auto;
display: flex;
align-items: center;
font-size: var(--sl-font-size-medium);
margin-inline-end: var(--sl-spacing-medium);
align-self: center;
}

.alert__countdown {
position: absolute;
bottom: 0;
left: 0;
width: 100%;
height: calc(var(--sl-panel-border-width) * 3);
background-color: var(--sl-panel-border-color);
display: flex;
}

.alert__countdown--ltr {
justify-content: flex-end;
}

.alert__countdown .alert__countdown-elapsed {
height: 100%;
width: 0;
}

.alert--primary .alert__countdown-elapsed {
background-color: var(--sl-color-primary-600);
}

.alert--success .alert__countdown-elapsed {
background-color: var(--sl-color-success-600);
}

.alert--neutral .alert__countdown-elapsed {
background-color: var(--sl-color-neutral-600);
}

.alert--warning .alert__countdown-elapsed {
background-color: var(--sl-color-warning-600);
}

.alert--danger .alert__countdown-elapsed {
background-color: var(--sl-color-danger-600);
}

.alert__timer {
display: none;
}
`,Fe=class e extends Ht{constructor(){super(...arguments),this.hasSlotController=new ke(this,"icon","suffix"),this.localize=new Re(this),this.open=!1,this.closable=!1,this.variant="primary",this.duration=1/0,this.remainingTime=this.duration}static get toastStack(){return this.currentToastStack||(this.currentToastStack=Object.assign(document.createElement("div"),{className:"sl-toast-stack"})),this.currentToastStack}firstUpdated(){this.base.hidden=!this.open}restartAutoHide(){this.handleCountdownChange(),clearTimeout(this.autoHideTimeout),clearInterval(this.remainingTimeInterval),this.open&&this.duration<1/0&&(this.autoHideTim <div
part="base"
class=${se({alert:!0,"alert--open":this.open,"alert--closable":this.closable,"alert--has-countdown":!!this.countdown,"alert--has-icon":this.hasSlotController.test("icon"),"alert--primary":"primary"===this.variant,"alert--success":"success"===this.variant,"alert--neutral":"neutral"===this.variant,"alert--warning":"warning"===this.variant,"alert--danger":"danger"===this.variant})}
role="alert"

30/03/2025, 21:18 view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg==

view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg== 1/33

aria-hidden=${this.open?"false":"true"}
@mouseenter=${this.pauseAutoHide}
@mouseleave=${this.resumeAutoHide}

>

<slot name="icon"></slot>

<slot></slot>

${this.closable?V`
<sl-icon-button
part="close-button"
exportparts="base:close-button__base"
class="alert__close-button"
name="x-lg"
library="system"
label=${this.localize.term("close")}
@click=${this.handleCloseClick}
></sl-icon-button>
`:""}

${this.remainingTime}

${this.countdown?V`
<div
class=${se({alert__countdown:!0,"alert__countdown--ltr":"ltr"===this.countdown})}

>

`:""}

`}};Fe.styles=[Pt,Le],Fe.dependencies={"sl-icon-button":he},At([Vt('[part~="base"]')],Fe.prototype,"base",2),At([Vt(".alert__countdown-elapsed")],Fe.prototype,"countdownElement",2),At([Mt({type:Boolean,reflect:!0})],Fe.prototype,"open",2),At([Mt({type:Boolean,reflect:!0})],Fe.prototype,"closable",2),At([Mt({reflect:!0})],Fe.prototype,"variant",2),At([Mt({type:Number})],Fe.prototype,"duration",2),At([Mt({type:S tring,reflect:!0})],Fe.prototype,"countdown",2),At([Nt()],Fe.prototype,"remainingTime",2),At([zt("open",{waitUntilFirstUpdate:!0})],Fe.prototype,"handleOpenChange",1),At([zt("duration")],Fe.prototype,"handleDurationChange",1);var M :host {
- -track-width: 2px;
- -track-color: rgb(128 128 128 / 25%);
- - indicator-color: var(--sl-color-primary-600);
- - speed: 2s;

display: inline-flex;
width: 1em;
height: 1em;
flex: none;
}

.spinner {
flex: 1 1 auto;
height: 100%;
width: 100%;
}

.spinner__track,
.spinner__indicator {
fill: none;
stroke-width: var(--track-width);
r: calc(0.5em - var(--track-width) / 2);
cx: 0.5em;
cy: 0.5em;
transform-origin: 50% 50%;
}

.spinner__track {
stroke: var(--track-color);
transform-origin: 0% 0%;
}

.spinner__indicator {
stroke: var(--indicator-color);
stroke-linecap: round;
stroke-dasharray: 150% 75%;
animation: spin var(--speed) linear infinite;
}

@keyframes spin {
0% {
transform: rotate(0deg);
stroke-dasharray: 0.05em, 3em;
}

50% {
transform: rotate(450deg);
stroke-dasharray: 1.375em, 1.375em;
}

100% {
transform: rotate(1080deg);
stroke-dasharray: 0.05em, 3em;
}
}
`,Be=class extends Ht{constructor(){super(...arguments),this.localize=new Re(this)}render(){return V`
<svg part="base" class="spinner" role="progressbar" aria-label=${this.localize.term("loading")}>
<circle class="spinner__track"></circle>
<circle class="spinner__indicator"></circle>
</svg>
`}};Be.styles=[Pt,Ne];var Ue=new WeakMap,Ve=new WeakMap,je=new WeakMap,He=new WeakSet,We=new WeakMap,qe=class{constructor(t,e){this.handleFormData=t=>{const e=this.options.disabled(this.host),i=this.options.name(this.host),r=this.options.value(this.host),s="sl-button"===this.host.tagName.toLowerCase();this.host.isConnected&&!e&&!s&&"string"==typeof i&&i.length>0&&void 0!==r&&(Array.isArray(r)?r.forEach((e=>{t.formData.append(i,e.toS tring())})):t.formData.append(i,r.toString()))},this.handleFormSubmit=t=>{var e;const i=this.options.disabled(this.host),r=this.options.reportValidity;this.form&&!this.fo ()=>this.checkFormValidity())):this.form=void 0}detachForm(){if(!this.form)return;const t=Ue.get(this.form);t&&(t.delete(this.host),t.size<=0&&(this.form.removeEventListener("formdata",this.handleFormData),this.form.removeEventListener("submit",this.handleFormSubmit),this.form.removeEventListener("reset",this.handleFormR eset),Ve.has(this.form)&&(this.form.reportValidity=Ve.get(this.form),Ve.delete(this.form)),je.has(this.form)&&(this.form.checkValidity=je.get(this.form),je.delete(this.form)),this.form=void 0))}setUserInteracted(t,e){e?He.add(t):He.delete(t),t.requestUpdate()}doAction(t,e){if(this.form){const i=document.createEl :host {
display: inline-block;
position: relative;
width: auto;
cursor: pointer;
}

. button {
display: inline-flex;
align-items: stretch;
justify-content: center;
width: 100%;
border-style: solid;
border-width: var(--sl-input-border-width);
font-family: var(--sl-input-font-family);
font-weight: var(--sl-font-weight-semibold);
text-decoration: none;
user-select: none;
-webkit-user-select: none;
white-space: nowrap;
vertical-align: middle;
padding: 0;
transition:

var(--sl-transition-x-fast) background-color,
var(--sl-transition-x-fast) color,
var(--sl-transition-x-fast) border,
var(--sl-transition-x-fast) box-shadow;
cursor: inherit;
}

. button::-moz-focus-inner {
border: 0;
}

. button:focus {
outline: none;
}

. button:focus-visible {
outline: var(--sl-focus-ring);
outline-offset: var(--sl-focus-ring-offset);
}

. button--disabled {
opacity: 0.5;
cursor: not-allowed;
}

/* When disabled, prevent mouse events from bubbling up from children */
. button--disabled * {
pointer-events: none;
}

. button__prefix,
. button__suffix {
flex: 0 0 auto;
display: flex;
align-items: center;
pointer-events: none;
}

. button__label {
display: inline-block;
}

. button__label::slotted(sl-icon) {
vertical-align: -2px;
}

/*
* Standard buttons
*/

/* Default */
. button--standard.button--default {
background-color: var(--sl-color-neutral-0);
border-color: var(--sl-input-border-color);
color: var(--sl-color-neutral-700);
}

. button--standard.button--default:hover:not(.button--disabled) {
background-color: var(--sl-color-primary-50);
border-color: var(--sl-color-primary-300);
color: var(--sl-color-primary-700);
}

. button--standard.button--default:active:not(.button--disabled) {
background-color: var(--sl-color-primary-100);
border-color: var(--sl-color-primary-400);
color: var(--sl-color-primary-700);
}

/* Primary */
. button--standard.button--primary {
background-color: var(--sl-color-primary-600);
border-color: var(--sl-color-primary-600);
color: var(--sl-color-neutral-0);
}

. button--standard.button--primary:hover:not(.button--disabled) {
background-color: var(--sl-color-primary-500);
border-color: var(--sl-color-primary-500);
color: var(--sl-color-neutral-0);
}

. button--standard.button--primary:active:not(.button--disabled) {
background-color: var(--sl-color-primary-600);
border-color: var(--sl-color-primary-600);
color: var(--sl-color-neutral-0);
}

/* Success */
. button--standard.button--success {
background-color: var(--sl-color-success-600);
border-color: var(--sl-color-success-600);
color: var(--sl-color-neutral-0);
}

. button--standard.button--success:hover:not(.button--disabled) {
background-color: var(--sl-color-success-500);
border-color: var(--sl-color-success-500);
color: var(--sl-color-neutral-0);
}

. button--standard.button--success:active:not(.button--disabled) {
background-color: var(--sl-color-success-600);
border-color: var(--sl-color-success-600);
color: var(--sl-color-neutral-0);
}

/* Neutral */
. button--standard.button--neutral {
background-color: var(--sl-color-neutral-600);
border-color: var(--sl-color-neutral-600);
color: var(--sl-color-neutral-0);
}

. button--standard.button--neutral:hover:not(.button--disabled) {
background-color: var(--sl-color-neutral-500);
border-color: var(--sl-color-neutral-500);
color: var(--sl-color-neutral-0);
}

. button--standard.button--neutral:active:not(.button--disabled) {
background-color: var(--sl-color-neutral-600);
border-color: var(--sl-color-neutral-600);
color: var(--sl-color-neutral-0);
}

/* Warning */
. button--standard.button--warning {
background-color: var(--sl-color-warning-600);
border-color: var(--sl-color-warning-600);
color: var(--sl-color-neutral-0);
}
. button--standard.button--warning:hover:not(.button--disabled) {
background-color: var(--sl-color-warning-500);
border-color: var(--sl-color-warning-500);
color: var(--sl-color-neutral-0);
}

. button--standard.button--warning:active:not(.button--disabled) {
background-color: var(--sl-color-warning-600);
border-color: var(--sl-color-warning-600);
color: var(--sl-color-neutral-0);
}

/* Danger */
. button--standard.button--danger {
background-color: var(--sl-color-danger-600);
border-color: var(--sl-color-danger-600);
color: var(--sl-color-neutral-0);
}

. button--standard.button--danger:hover:not(.button--disabled) {
background-color: var(--sl-color-danger-500);
border-color: var(--sl-color-danger-500);
color: var(--sl-color-neutral-0);
}

. button--standard.button--danger:active:not(.button--disabled) {
background-color: var(--sl-color-danger-600);
border-color: var(--sl-color-danger-600);
color: var(--sl-color-neutral-0);
}

/*
* Outline buttons
*/

. button--outline {
background: none;
border: solid 1px;
}

/* Default */
. button--outline.button--default {
border-color: var(--sl-input-border-color);
color: var(--sl-color-neutral-700);
}

. button--outline.button--default:hover:not(.button--disabled),
. button--outline.button--default.button--checked:not(.button--disabled) {
border-color: var(--sl-color-primary-600);
background-color: var(--sl-color-primary-600);
color: var(--sl-color-neutral-0);
}

. button--outline.button--default:active:not(.button--disabled) {
border-color: var(--sl-color-primary-700);
background-color: var(--sl-color-primary-700);
color: var(--sl-color-neutral-0);
}

/* Primary */
. button--outline.button--primary {
border-color: var(--sl-color-primary-600);
color: var(--sl-color-primary-600);
}

. button--outline.button--primary:hover:not(.button--disabled),
. button--outline.button--primary.button--checked:not(.button--disabled) {
background-color: var(--sl-color-primary-600);
color: var(--sl-color-neutral-0);
}

. button--outline.button--primary:active:not(.button--disabled) {
border-color: var(--sl-color-primary-700);
background-color: var(--sl-color-primary-700);
color: var(--sl-color-neutral-0);
}

/* Success */

30/03/2025, 21:18 view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg==

view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg== 2/33

. button--outline.button--success {
border-color: var(--sl-color-success-600);

color: var(--sl-color-success-600); }

. button--outline.button--success:hover:not(.button--disabled),
. button--outline.button--success.button--checked:not(.button--disabled) {
background-color: var(--sl-color-success-600);

color: var(--sl-color-neutral-0); }

. button--outline.button--success:active:not(.button--disabled) {
border-color: var(--sl-color-success-700);
background-color: var(--sl-color-success-700);

color: var(--sl-color-neutral-0); }

/* Neutral */
. button--outline.button--neutral {
border-color: var(--sl-color-neutral-600);

color: var(--sl-color-neutral-600); }

. button--outline.button--neutral:hover:not(.button--disabled),
. button--outline.button--neutral.button--checked:not(.button--disabled) {
background-color: var(--sl-color-neutral-600);

color: var(--sl-color-neutral-0); }

. button--outline.button--neutral:active:not(.button--disabled) {
border-color: var(--sl-color-neutral-700);
background-color: var(--sl-color-neutral-700);

color: var(--sl-color-neutral-0); }

/* Warning */
. button--outline.button--warning {
border-color: var(--sl-color-warning-600);

color: var(--sl-color-warning-600); }

. button--outline.button--warning:hover:not(.button--disabled),
. button--outline.button--warning.button--checked:not(.button--disabled) {
background-color: var(--sl-color-warning-600);

color: var(--sl-color-neutral-0); }

. button--outline.button--warning:active:not(.button--disabled) {
border-color: var(--sl-color-warning-700);
background-color: var(--sl-color-warning-700);

color: var(--sl-color-neutral-0); }

/* Danger */
. button--outline.button--danger {
border-color: var(--sl-color-danger-600);

color: var(--sl-color-danger-600); }

. button--outline.button--danger:hover:not(.button--disabled),
. button--outline.button--danger.button--checked:not(.button--disabled) {
background-color: var(--sl-color-danger-600);

color: var(--sl-color-neutral-0); }

. button--outline.button--danger:active:not(.button--disabled) {
border-color: var(--sl-color-danger-700);
background-color: var(--sl-color-danger-700);

color: var(--sl-color-neutral-0); }

@media (forced-colors: active) {
. button.button--outline.button--checked:not(.button--disabled) {

outline: solid 2px transparent; }}
/*
* Text buttons
*/

. button--text {
background-color: transparent;
border-color: transparent;

color: var(--sl-color-primary-600); }

. button--text:hover:not(.button--disabled) {
background-color: transparent;
border-color: transparent;

color: var(--sl-color-primary-500); }

. button--text:focus-visible:not(.button--disabled) {
background-color: transparent;
border-color: transparent;

color: var(--sl-color-primary-500); }

. button--text:active:not(.button--disabled) {
background-color: transparent;
border-color: transparent;

color: var(--sl-color-primary-700); }

/*
* Size modifiers
*/

. button--small {
height: auto;
min-height: var(--sl-input-height-small);
font-size: var(--sl-button-font-size-small);
line-height: calc(var(--sl-input-height-small) - var(--sl-input-border-width) * 2);

border-radius: var(--sl-input-border-radius-small); }

. button--medium {
height: auto;
min-height: var(--sl-input-height-medium);
font-size: var(--sl-button-font-size-medium);
line-height: calc(var(--sl-input-height-medium) - var(--sl-input-border-width) * 2);

border-radius: var(--sl-input-border-radius-medium); }

. button--large {
height: auto;
min-height: var(--sl-input-height-large);
font-size: var(--sl-button-font-size-large);
line-height: calc(var(--sl-input-height-large) - var(--sl-input-border-width) * 2);

border-radius: var(--sl-input-border-radius-large); }

/*
* Pill modifier
*/

. button--pill.button--small {

border-radius: var(--sl-input-height-small); }

. button--pill.button--medium {

border-radius: var(--sl-input-height-medium); }

. button--pill.button--large {

border-radius: var(--sl-input-height-large); }

/*
* Circle modifier
*/

. button--circle {
padding-left: 0;

padding-right: 0; }

. button--circle.button--small {
width: var(--sl-input-height-small);

border-radius: 50%; }

. button--circle.button--medium {
width: var(--sl-input-height-medium);

border-radius: 50%; }

. button--circle.button--large {
width: var(--sl-input-height-large);

border-radius: 50%; }

. button--circle .button__prefix,
. button--circle .button__suffix,
. button--circle .button__caret {

display: none; }

/*
* Caret modifier
*/

. button--caret .button__suffix {

display: none; }

. button--caret .button__caret {

height: auto; }

/*
* Loading modifier
*/

. button--loading {
position: relative;

cursor: wait; }

. button--loading .button__prefix,
. button--loading .button__label,
. button--loading .button__suffix,
. button--loading .button__caret {

visibility: hidden; }

. button--loading sl-spinner {
- - indicator-color: currentColor;
position: absolute;
font-size: 1em;
height: 1em;
width: 1em;
top: calc(50% - 0.5em);

left: calc(50% - 0.5em); }

/*
* Badges
*/

. button ::slotted(sl-badge) {
position: absolute;
top: 0;
right: 0;
translate: 50% -50%;

pointer-events: none; }

. button--rtl ::slotted(sl-badge) {
right: auto;
left: 0;

translate: -50% -50%; }

/*
* Button spacing
*/

. button--has-label.button--small .button__label {

padding: 0 var(--sl-spacing-small); }

. button--has-label.button--medium .button__label {

padding: 0 var(--sl-spacing-medium); }

. button--has-label.button--large .button__label {

padding: 0 var(--sl-spacing-large); }

. button--has-prefix.button--small {

padding-inline-start: var(--sl-spacing-x-small); }

. button--has-prefix.button--small .button__label {

padding-inline-start: var(--sl-spacing-x-small); }

. button--has-prefix.button--medium {

padding-inline-start: var(--sl-spacing-small); }

. button--has-prefix.button--medium .button__label {

padding-inline-start: var(--sl-spacing-small); }

. button--has-prefix.button--large {

padding-inline-start: var(--sl-spacing-small); }

. button--has-prefix.button--large .button__label {

padding-inline-start: var(--sl-spacing-small); }

. button--has-suffix.button--small,
. button--caret.button--small {

padding-inline-end: var(--sl-spacing-x-small); }

. button--has-suffix.button--small .button__label,
. button--caret.button--small .button__label {

padding-inline-end: var(--sl-spacing-x-small); }

. button--has-suffix.button--medium,
. button--caret.button--medium {

padding-inline-end: var(--sl-spacing-small); }

. button--has-suffix.button--medium .button__label,
. button--caret.button--medium .button__label {

padding-inline-end: var(--sl-spacing-small); }

. button--has-suffix.button--large,
. button--caret.button--large {

padding-inline-end: var(--sl-spacing-small); }

. button--has-suffix.button--large .button__label,
. button--caret.button--large .button__label {

padding-inline-end: var(--sl-spacing-small); }

/*
* Button groups support a variety of button types (e.g. buttons with tooltips, buttons as dropdown triggers, etc.).
* This means buttons aren't always direct descendants of the button group, thus we can't target them with the
* ::slotted selector. To work around this, the button group component does some magic to add these special classes to
* buttons and we style them here instead.
*/

:host([data-sl-button-group__button--first]:not([data-sl-button-group__button--last])) .button {
border-start-end-radius: 0;

border-end-end-radius: 0; }

:host([data-sl-button-group__button--inner]) .button {

border-radius: 0; }

:host([data-sl-button-group__button--last]:not([data-sl-button-group__button--first])) .button {
border-start-start-radius: 0;

border-end-start-radius: 0; }

/* All except the first */
:host([data-sl-button-group__button]:not([data-sl-button-group__button--first])) {

margin-inline-start: calc(-1 * var(--sl-input-border-width)); }

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/* Add a visual separator between solid buttons */
:host(
[data-sl-button-group__button]:not(
[data-sl-button-group__button--first],
[data-sl-button-group__button--radio],
[variant='default']
):not(:hover)
)
. button:after {
content: '';
position: absolute;
top: 0;
inset-inline-start: 0;
bottom: 0;
border-left: solid 1px rgb(128 128 128 / 33%);
mix-blend-mode: multiply;
}

/* Bump hovered, focused, and checked buttons up so their focus ring isn't clipped */
:host([data-sl-button-group__button--hover]) {
z-index: 1;
}

/* Focus and checked are always on top */
:host([data-sl-button-group__button--focus]),
:host([data-sl-button-group__button][checked]) {
z-index: 2;
}
`,Je=class extends Ht{constructor(){super(...arguments),this.formControlController=new qe(this,{assumeInteractionOn:["click"]}),this.hasSlotController=new ke(this,"[default]","prefix","suffix"),this.localize=new Re(this),this.hasFocus=!1,this.invalid=!1,this.title="",this.variant="default",this.size="medium",this.caret=!1,this.disabled=!1,this.loading=!1,this.outline=!1,this.pill=!1,this.circle=!1,this.type="button",this.name="",this.value="",this.href="",this.rel="noreferrer noopener"}get validity(){return this.isButton()?this.button.validity:K e}get validationMessage(){return this.isButton()?this.button.validationMessage:""}firstUpdated(){this.isBut <${e}
part="base"
class=${se({button:!0,"button--default":"default"===this.variant,"button--primary":"primary"===this.variant,"button--success":"success"===this.variant,"button--neutral":"neutral"===this.variant,"button--warning":"warning"===this.variant,"button--danger":"danger"===this.variant,"button--text":"text"===this.variant,"button--small":"small"===this.size,"button--medium":"medium"===this.size,"button--large":"large"===this.size,"button--caret":this.caret,"button--circle":this.circle,"button--disabled":this.disabled,"button--focused":this.hasFocus,"button--loading":this.loading,"button--standard":!this.outline,"button--outline":th ?disabled=${de(t?void 0:this.disabled)}
type=${de(t?void 0:this.type)}
title=${this.title}
name=${de(t?void 0:this.name)}
value=${de(t?void 0:this.value)}
href=${de(t&&!this.disabled?this.href:void 0)}
target=${de(t?this.target:void 0)}
download=${de(t?this.download:void 0)}
rel=${de(t?this.rel:void 0)}
role=${de(t?void 0:"button")}
aria-disabled=${this.disabled?"true":"false"}
tabindex=${this.disabled?"-1":"0"}
@blur=${this.handleBlur}
@focus=${this.handleFocus}
@invalid=${this.isButton()?this.handleInvalid:null}
@click=${this.handleClick}

>

<slot name="prefix" part="prefix" class="button__prefix"></slot>
<slot part="label" class="button__label"></slot>
<slot name="suffix" part="suffix" class="button__suffix"></slot>
${this.caret?ce` <sl-icon part="caret" class="button__caret" library="system" name="caret"></sl-icon> `:""}
${this.loading?ce`<sl-spinner part="spinner"></sl-spinner>`:""}
</${e}>
`}};Je.styles=[Pt,Xe],Je.dependencies={"sl-icon":Jt,"sl-spinner":Be},At([Vt(".button")],Je.prototype,"button",2),At([Nt()],Je.prototype,"hasFocus",2),At([Nt()],Je.prototype,"invalid",2),At([Mt()],Je.prototype,"title",2),At([Mt({reflect:!0})],Je.prototype,"variant",2),At([Mt({reflect:!0})],Je.prototype,"size",2),At([Mt({type:Boolean,reflect:!0})],Je.prototype,"caret",2),At([Mt({type:Boolean,reflect:!0})],Je.prototype,"disabled",2),At([Mt({type:Boolean,reflect:!0})],Je.prototype,"loading",2),At([Mt({type:Boolean,reflect:!0})],Je.prototype,"outline",2),At([Mt({type:Boolean,reflect:!0})],Je.prototype,"pill",2),At([Mt({type:Boolean,reflect:!0})],Je.prototype,"circle",2),At([M :host {
- - border-color: var(--sl-color-neutral-200);
- - border-radius: var(--sl-border-radius-medium);
- - border-width: 1px;
- - padding: var(--sl-spacing-large);

display: inline-block;
}

.card {
display: flex;
flex-direction: column;
background-color: var(--sl-panel-background-color);
box-shadow: var(--sl-shadow-x-small);
border: solid var(--border-width) var(--border-color);
border-radius: var(--border-radius);
}

.card__image {
display: flex;
border-top-left-radius: var(--border-radius);
border-top-right-radius: var(--border-radius);
margin: calc(-1 * var(--border-width));
overflow: hidden;
}

.card__image::slotted(img) {
display: block;
width: 100%;
}

.card:not(.card--has-image) .card__image {
display: none;
}

.card__header {
display: block;
border-bottom: solid var(--border-width) var(--border-color);
padding: calc(var(--padding) / 2) var(--padding);
}

.card:not(.card--has-header) .card__header {
display: none;
}

.card:not(.card--has-image) .card__header {
border-top-left-radius: var(--border-radius);
border-top-right-radius: var(--border-radius);
}

.card__body {
display: block;
padding: var(--padding);
}

.card--has-footer .card__footer {
display: block;
border-top: solid var(--border-width) var(--border-color);
padding: var(--padding);
}

.card:not(.card--has-footer) .card__footer {
display: none;
}
`,Ze=class extends Ht{constructor(){super(...arguments),this.hasSlotController=new ke(this,"footer","header","image")}render(){return V`
<div
part="base"
class=${se({card:!0,"card--has-footer":this.hasSlotController.test("footer"),"card--has-image":this.hasSlotController.test("image"),"card--has-header":this.hasSlotController.test("header")})}

>

<slot name="image" part="image" class="card__image"></slot>
<slot name="header" part="header" class="card__header"></slot>
<slot part="body" class="card__body"></slot>
<slot name="footer" part="footer" class="card__footer"></slot>

`}};Ze.styles=[Pt,Qe],Ze.define("sl-card");var ti=a`
:host {
display: inline-block;
}

.checkbox {
position: relative;
display: inline-flex;
align-items: flex-start;
font-family: var(--sl-input-font-family);
font-weight: var(--sl-input-font-weight);
color: var(--sl-input-label-color);
vertical-align: middle;
cursor: pointer;
}

.checkbox--small {
- -toggle-size: var(--sl-toggle-size-small);
font-size: var(--sl-input-font-size-small);
}

.checkbox--medium {
- -toggle-size: var(--sl-toggle-size-medium);
font-size: var(--sl-input-font-size-medium);
}

.checkbox--large {
- -toggle-size: var(--sl-toggle-size-large);
font-size: var(--sl-input-font-size-large);
}

.checkbox__control {
flex: 0 0 auto;
position: relative;
display: inline-flex;
align-items: center;
justify-content: center;
width: var(--toggle-size);
height: var(--toggle-size);
border: solid var(--sl-input-border-width) var(--sl-input-border-color);
border-radius: 2px;
background-color: var(--sl-input-background-color);
color: var(--sl-color-neutral-0);
transition:
var(--sl-transition-fast) border-color,
var(--sl-transition-fast) background-color,
var(--sl-transition-fast) color,
var(--sl-transition-fast) box-shadow;
}

.checkbox__input {
position: absolute;
opacity: 0;
padding: 0;
margin: 0;
pointer-events: none;
}

.checkbox__checked-icon,
.checkbox__indeterminate-icon {
display: inline-flex;
width: var(--toggle-size);
height: var(--toggle-size);
}

/* Hover */
.checkbox:not(.checkbox--checked):not(.checkbox--disabled) .checkbox__control:hover {
border-color: var(--sl-input-border-color-hover);
background-color: var(--sl-input-background-color-hover);
}

/* Focus */
.checkbox:not(.checkbox--checked):not(.checkbox--disabled) .checkbox__input:focus-visible ~ .checkbox__control {
outline: var(--sl-focus-ring);
outline-offset: var(--sl-focus-ring-offset);
}

/* Checked/indeterminate */
.checkbox--checked .checkbox__control,
.checkbox--indeterminate .checkbox__control {
border-color: var(--sl-color-primary-600);
background-color: var(--sl-color-primary-600);
}

/* Checked/indeterminate + hover */
.checkbox.checkbox--checked:not(.checkbox--disabled) .checkbox__control:hover,
.checkbox.checkbox--indeterminate:not(.checkbox--disabled) .checkbox__control:hover {
border-color: var(--sl-color-primary-500);
background-color: var(--sl-color-primary-500);
}

/* Checked/indeterminate + focus */
.checkbox.checkbox--checked:not(.checkbox--disabled) .checkbox__input:focus-visible ~ .checkbox__control,
.checkbox.checkbox--indeterminate:not(.checkbox--disabled) .checkbox__input:focus-visible ~ .checkbox__control {
outline: var(--sl-focus-ring);
outline-offset: var(--sl-focus-ring-offset);
}

/* Disabled */
.checkbox--disabled {
opacity: 0.5;
cursor: not-allowed;
}

.checkbox__label {
display: inline-block;
color: var(--sl-input-label-color);
line-height: var(--toggle-size);
margin-inline-start: 0.5em;
user-select: none;
-webkit-user-select: none;
}

:host([required]) .checkbox__label::after {
content: var(--sl-input-required-content);
color: var(--sl-input-required-content-color);
margin-inline-start: var(--sl-input-required-content-offset);
}
`,ei=(t="value")=>(e,i)=>{const r=e.constructor,s=r.prototype.attributeChangedCallback;r.prototype.attributeChangedCallback=function(e,o,a){var n;const l=r.getPropertyOptions(t);if(e===("string"==typeof l.attribute?l.attribute:t)){const e=l.converter||y,r=("function"==typeof e?e:null!=(n=null==e?void 0:e.fromAttribute)?n:y.fromAttribute)(a,l.type);this[t]!==r&&(this[i]=r)}s.call(this,e,o,a)}},ii=a` .form-control .form-control__label {
display: none;
}

.form-control .form-control__help-text {
display: none;
}

/* Label */
.form-control--has-label .form-control__label {
display: inline-block;
color: var(--sl-input-label-color);
margin-bottom: var(--sl-spacing-3x-small);
}

.form-control--has-label.form-control--small .form-control__label {
font-size: var(--sl-input-label-font-size-small);
}

.form-control--has-label.form-control--medium .form-control__label {
font-size: var(--sl-input-label-font-size-medium);
}

.form-control--has-label.form-control--large .form-control__label {
font-size: var(--sl-input-label-font-size-large);
}

:host([required]) .form-control--has-label .form-control__label::after {
content: var(--sl-input-required-content);
margin-inline-start: var(--sl-input-required-content-offset);
color: var(--sl-input-required-content-color);
}

/* Help text */
.form-control--has-help-text .form-control__help-text {
display: block;
color: var(--sl-input-help-text-color);
margin-top: var(--sl-spacing-3x-small);
}

.form-control--has-help-text.form-control--small .form-control__help-text {
font-size: var(--sl-input-help-text-font-size-small);
}

.form-control--has-help-text.form-control--medium .form-control__help-text {
font-size: var(--sl-input-help-text-font-size-medium);
}

.form-control--has-help-text.form-control--large .form-control__help-text {
font-size: var(--sl-input-help-text-font-size-large);
}

.form-control--has-help-text.form-control--radio-group .form-control__help-text {
margin-top: var(--sl-spacing-2x-small);
}
`

/**
* @license
* Copyright 2020 Google LLC
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*/;const ri=ie(class extends re{constructor(t){if(super(t),t.type!==te&&t.type!==Qt&&t.type!==ee)throw Error("The `live` directive is not allowed on child or event bindings");if(!Wt(t))throw Error("`live` bindings can only contain a single expression")}render(t){return t}update(t,[e]){if(e===j||e===H)return e;const i=t.element,r=t.name;if(t.type===te){if(e===i[r])return j}else if(t.type===ee){if(!!e===i.hasAttribute(r))return j}else if(t.type===Qt&&i.getAttribute(r)===e+"")return j;return((t,e=qt)=>{t._$AH=e})(t),e}});var si=class extends Ht{constructor(){super(...arguments),this.formControlController=new qe(this,{value:t=>t.checked?t.va <div

class=${se({"form-control":!0,"form-control--small":"small"===this.size,"form-control--medium":"medium"===this.size,"form-control--large":"large"===this.size,"form-control--has-help-text":e})}

>

<label
part="base"
class=${se({checkbox:!0,"checkbox--checked":this.checked,"checkbox--disabled":this.disabled,"checkbox--focused":this.hasFocus,"checkbox--indeterminate":this.indeterminate,"checkbox--small":"small"===this.size,"checkbox--medium":"medium"===this.size,"checkbox--large":"large"===this.size})}

>

<input
class="checkbox__input"
type="checkbox"
title=${this.title}
name=${this.name}
value=${de(this.value)}
. indeterminate=${ri(this.indeterminate)}
.checked=${ri(this.checked)}
.disabled=${this.disabled}
. required=${this.required}
aria-checked=${this.checked?"true":"false"}
aria-describedby="help-text"
@click=${this.handleClick}
@input=${this.handleInput}

30/03/2025, 21:18 view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg==

view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg== 4/33

@invalid=${this.handleInvalid}
@blur=${this.handleBlur}
@focus=${this.handleFocus}
/>

<span

part="control${this.checked?" control--checked":""}${this.indeterminate?" control--indeterminate":""}"
class="checkbox__control"

>

${this.checked?V`
<sl-icon part="checked-icon" class="checkbox__checked-icon" library="system" name="check"></sl-icon>
`:""}
${!this.checked&&this.indeterminate?V`
<sl-icon
part="indeterminate-icon"
class="checkbox__indeterminate-icon"
library="system"
name="indeterminate"
></sl-icon>
`:""}

<slot></slot>

</label>

<div
aria-hidden=${e?"false":"true"}
class="form-control__help-text"
id="help-text"
part="form-control-help-text"

>

<slot name="help-text">${this.helpText}</slot>

`}};si.styles=[Pt,ii,ti],si.dependencies={"sl-icon":Jt},At([Vt('input[type="checkbox"]')],si.prototype,"input",2),At([Nt()],si.prototype,"hasFocus",2),At([Mt()],si.prototype,"title",2),At([Mt()],si.prototype,"name",2),At([Mt()],si.prototype,"value",2),At([Mt({reflect:!0})],si.prototype,"size",2),At([Mt({type:Boolean,reflect:!0})],si.prototype,"disabled",2),At([Mt({type:Boolean,reflect:!0})],si.prototype,"checked",2),At([Mt({type:Boolean,reflect:!0})],si.prototype,"indeterminate",2),At([ei("checked")],si.prototype,"defaultChecked",2),At([Mt({reflect:!0})],si.prototype,"form",2),At([Mt({type:Boolean,reflect:!0})],si.prototype,"required",2),At([Mt({attribute:"help-text"}) :host {
display: block;
}

.details {
border: solid 1px var(--sl-color-neutral-200);
border-radius: var(--sl-border-radius-medium);
background-color: var(--sl-color-neutral-0);
overflow-anchor: none;
}

.details--disabled {
opacity: 0.5;
}

.details__header {
display: flex;
align-items: center;
border-radius: inherit;
padding: var(--sl-spacing-medium);
user-select: none;
-webkit-user-select: none;
cursor: pointer;
}

.details__header::-webkit-details-marker {
display: none;
}

.details__header:focus {
outline: none;
}

.details__header:focus-visible {
outline: var(--sl-focus-ring);
outline-offset: calc(1px + var(--sl-focus-ring-offset));
}

.details--disabled .details__header {
cursor: not-allowed;
}

.details--disabled .details__header:focus-visible {
outline: none;
box-shadow: none;
}

.details__summary {
flex: 1 1 auto;
display: flex;
align-items: center;
}

.details__summary-icon {
flex: 0 0 auto;
display: flex;
align-items: center;
transition: var(--sl-transition-medium) rotate ease;
}

.details--open .details__summary-icon {
rotate: 90deg;
}

.details--open.details--rtl .details__summary-icon {
rotate: -90deg;
}

.details--open slot[name='expand-icon'],
.details:not(.details--open) slot[name='collapse-icon'] {
display: none;
}

.details__body {
overflow: hidden;
}

.details__content {
display: block;
padding: var(--sl-spacing-medium);
}
`,ai=class extends Ht{constructor(){super(...arguments),this.localize=new Re(this),this.open=!1,this.disabled=!1}firstUpdated(){this.body.style.height=this.open?"auto":"0",this.open&&(this.details.open=!0),this.detailsObserver=new MutationObserver((t=>{for(const e of t)"attributes"===e.type&&"open"===e.attributeName&&(this.details.open?this.show():this.hide())})),this.detailsObserver.observe(this.details,{attributes:!0})}disconnectedCallback(){var t;super.disconnectedCallback(),null==(t=this.detailsObserver)||t.disconnect()}handleSummaryClick(t){t.preventDefault(),this.disabled||(this.open?this.hide():this.show(),this.header.focus(<details
part="base"
class=${se({details:!0,"details--open":this.open,"details--disabled":this.disabled,"details--rtl":t})}

>

<summary
part="header"
id="header"
class="details__header"
role="button"

aria-expanded=${this.open?"true":"false"}
aria-controls="content"
aria-disabled=${this.disabled?"true":"false"}
tabindex=${this.disabled?"-1":"0"}
@click=${this.handleSummaryClick}
@keydown=${this.handleSummaryKeyDown}

>

<slot name="summary" part="summary" class="details__summary">${this.summary}</slot>

<slot name="expand-icon">
<sl-icon library="system" name=${t?"chevron-left":"chevron-right"}></sl-icon>
</slot>
<slot name="collapse-icon">
<sl-icon library="system" name=${t?"chevron-left":"chevron-right"}></sl-icon>
</slot>

</summary>

<slot part="content" id="content" class="details__content"></slot>

</details>
`}};function*ni(t=document.activeElement){var e,i,r,s,o;null!=t&&(yield t,"shadowRoot"in t&&t.shadowRoot&&"closed"!==t.shadowRoot.mode&&(yield*(e=ni(t.shadowRoot.activeElement),r=e[St("asyncIterator")],s=!1,o={},null==r?(r=e[St("iterator")](),i=t=>o[t]=e=>r[t](e)):(r=r.call(e),i=t=>o[t]=e=>{if(s){if(s=!1,"throw"===t)throw e;return e}return s=!0,{done:!1,value:new Ot(new Promise((i=>{var s=r[t](e);s instanceof Object||$t("Object expected"),i(s)})),1)}}),o[St("iterator")]=()=>o,i("next"),"throw"in r?i("throw"):o.throw=t=>{throw t},"return"in r&&i("return"),o)))}function li(){return[...ni()].pop()}ai.styles=[Pt,oi],ai.dependencies={"sl-ico i=Number(t.getAttribute("tabindex"))||0;return(Number(e.getAttribute("tabindex"))||0)-i}))}var pi=[],fi=class{constructor(t){this.tabDirection="forward",this.handleFocusIn=()=>{this.isActive()&&this.checkFocus()},this.handleKeyDown=t=>{var e;if("Tab"!==t.key||this.isExternalActivated)return;if(!this.isActive())return;const i=li();if(this.previousFocus=i,this.previousFocus&&this.possiblyHasTabbableChildren(this.previousFocus))return;t.shiftKey?this.tabDirection="backward":this.tabDirection="forward";const r=ui(this.element);let s=r.findIndex((t=>t===i));this.previousFocus=this.currentFocus;const o="forward"===this.tabDirection?1:-1
- sl-scroll-lock-size"))}function vi(t,e,i="vertical",r="smooth"){const s=function(t,e){return{top:Math.round(t.getBoundingClientRect().top-e.getBoundingClientRect().top),left:Math.round(t.getBoundingClientRect().left-e.getBoundingClientRect().left)}}(t,e),o=s.top+e.scrollTop,a=s.left+e.scrollLeft,n=e.scrollLeft,l=e.scrollLeft+e.offsetWidth,c=e.scrollTop,d=e.scrollTop+e.offsetHeight;"horizontal"!==i&&"both"!==i||(a<n?e.scrollTo({left:a,behavior:r}):a+t.clientWidth>l&&e.scrollTo({left:a-e.offsetWidth+t.clientWidth,behavior:r})),"vertical"!==i&&"both"!==i||(o<c?e.scrollTo({top:o,behavior:r}):o+t.clientHeight>d&&e.scrollTo({top:o-e.offsetH
:host {
- -width: 31rem;
- - header-spacing: var(--sl-spacing-large);
- - body-spacing: var(--sl-spacing-large);
- -footer-spacing: var(--sl-spacing-large);

display: contents;
}

.dialog {
display: flex;
align-items: center;
justify-content: center;
position: fixed;
top: 0;
right: 0;
bottom: 0;
left: 0;
z-index: var(--sl-z-index-dialog);
}

.dialog__panel {
display: flex;
flex-direction: column;
z-index: 2;
width: var(--width);
max-width: calc(100% - var(--sl-spacing-2x-large));
max-height: calc(100% - var(--sl-spacing-2x-large));
background-color: var(--sl-panel-background-color);
border-radius: var(--sl-border-radius-medium);
box-shadow: var(--sl-shadow-x-large);
}

.dialog__panel:focus {
outline: none;
}

/* Ensure there's enough vertical padding for phones that don't update vh when chrome appears (e.g. iPhone) */
@media screen and (max-width: 420px) {
.dialog__panel {
max-height: 80vh;
}
}

.dialog--open .dialog__panel {
display: flex;
opacity: 1;
}

.dialog__header {
flex: 0 0 auto;
display: flex;
}

.dialog__title {
flex: 1 1 auto;
font: inherit;
font-size: var(--sl-font-size-large);
line-height: var(--sl-line-height-dense);
padding: var(--header-spacing);
margin: 0;
}

.dialog__header-actions {
flex-shrink: 0;
display: flex;
flex-wrap: wrap;
justify-content: end;
gap: var(--sl-spacing-2x-small);
padding: 0 var(--header-spacing);
}

.dialog__header-actions sl-icon-button,
.dialog__header-actions ::slotted(sl-icon-button) {
flex: 0 0 auto;
display: flex;
align-items: center;
font-size: var(--sl-font-size-medium);
}

.dialog__body {
flex: 1 1 auto;
display: block;
padding: var(--body-spacing);
overflow: auto;
-webkit-overflow-scrolling: touch;
}

.dialog__footer {
flex: 0 0 auto;
text-align: right;
padding: var(--footer-spacing);
}

.dialog__footer ::slotted(sl-button:not(:first-of-type)) {
margin-inline-start: var(--sl-spacing-x-small);
}

.dialog:not(.dialog--has-footer) .dialog__footer {
display: none;
}

.dialog__overlay {
position: fixed;
top: 0;
right: 0;
bottom: 0;
left: 0;
background-color: var(--sl-overlay-background-color);
}

@media (forced-colors: active) {
.dialog__panel {
border: solid 1px var(--sl-color-neutral-0);
}
}
`,wi=class extends Ht{constructor(){super(...arguments),this.hasSlotController=new ke(this,"footer"),this.localize=new Re(this),this.modal=new fi(this),this.open=!1,this.label="",this.noHeader=!1,this.handleDocumentKeyDown=t=>{"Escape"===t.key&&this.modal.isActive()&&this.open&&(t.stopPropagation(),this.requestClose("keyboard"))}}firstUpdated(){this.dialog.hidden=!this.open,this.open&&(this.addOpenListeners(),this.modal.activate(),gi(this))}disconnectedCallback(){super.disconnectedCallback(),this.modal.deactivate(),bi(this),this.removeOpenListeners()}requestClose(t){if(this.emit("sl-request-close",{cancelable:!0,detail:{sou <div
part="base"
class=${se({dialog:!0,"dialog--open":this.open,"dialog--has-footer":this.hasSlotController.test("footer")})}

>

<div part="overlay" class="dialog__overlay" @click=${()=>this.requestClose("overlay")} tabindex="-1">

<div
part="panel"
class="dialog__panel"
role="dialog"
aria-modal="true"

aria-hidden=${this.open?"false":"true"}
aria-label=${de(this.noHeader?this.label:void 0)}
aria-labelledby=${de(this.noHeader?void 0:"title")}
tabindex="-1"

>

${this.noHeader?"":V`
<header part="header" class="dialog__header">
<h2 part="title" class="dialog__title" id="title">
<slot name="label"> ${this.label.length>0?this.label:String.fromCharCode(65279)} </slot>
</h2>

<slot name="header-actions"></slot>
<sl-icon-button
part="close-button"
exportparts="base:close-button__base"
class="dialog__close"
name="x-lg"
label=${this.localize.term("close")}
library="system"
@click="${()=>this.requestClose("close-button")}"
></sl-icon-button>

</header>
`}
${""}
<slot></slot>

<footer part="footer" class="dialog__footer">
<slot name="footer"></slot>
</footer>

`}};wi.styles=[Pt,yi],wi.dependencies={"sl-icon-button":he},At([Vt(".dialog")],wi.prototype,"dialog",2),At([Vt(".dialog__panel")],wi.prototype,"panel",2),At([Vt(".dialog__overlay")],wi.prototype,"overlay",2),At([Mt({type:Boolean,reflect:!0})],wi.prototype,"open",2),At([Mt({reflect:!0})],wi.prototype,"label",2),At([Mt({attribute:"no-header",type:Boolean,reflect:!0})],wi.prototype,"noHeader",2),At([zt("open",{waitUntilFirstUpdate:!0})],wi.prototype,"handleOpenChange",1),me("dialog.show",{keyframes:[{opacity:0,scale:.8},{opacity:1,scale:1}],options:{duration:250,easing:"ease"}}),me("dialog.hide",{keyframes:[{opacity:1,scale:1},{opacity:0,scale:.8}],optio :host {
- - color: var(--sl-panel-border-color);
- -width: var(--sl-panel-border-width);
- - spacing: var(--sl-spacing-medium);
}

:host(:not([vertical])) {
display: block;
border-top: solid var(--width) var(--color);
margin: var(--spacing) 0;
}

:host([vertical]) {
display: inline-block;
height: 100%;
border-left: solid var(--width) var(--color);

30/03/2025, 21:18 view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg==

view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg== 5/33

margin: 0 var(--spacing);
}
`,xi=class extends Ht{constructor(){super(...arguments),this.vertical=!1}connectedCallback(){super.connectedCallback(),this.setAttribute("role","separator")}handleVerticalChange(){this.setAttribute("aria-orientation",this.vertical?"vertical":"horizontal")}};xi.styles=[Pt,_i],At([Mt({type:Boolean,reflect:!0})],xi.prototype,"vertical",2),At([zt("vertical")],xi.prototype,"handleVerticalChange",1),xi.define("sl-divider");var ki=a` :host {
- - size: 25rem;
- - header-spacing: var(--sl-spacing-large);
- - body-spacing: var(--sl-spacing-large);
- -footer-spacing: var(--sl-spacing-large);

display: contents;
}

.drawer {
top: 0;
inset-inline-start: 0;
width: 100%;
height: 100%;
pointer-events: none;
overflow: hidden;
}

.drawer--contained {
position: absolute;
z-index: initial;
}

.drawer--fixed {
position: fixed;
z-index: var(--sl-z-index-drawer);
}

.drawer__panel {
position: absolute;
display: flex;
flex-direction: column;
z-index: 2;
max-width: 100%;
max-height: 100%;
background-color: var(--sl-panel-background-color);
box-shadow: var(--sl-shadow-x-large);
overflow: auto;
pointer-events: all;
}

.drawer__panel:focus {
outline: none;
}

.drawer--top .drawer__panel {
top: 0;
inset-inline-end: auto;
bottom: auto;
inset-inline-start: 0;
width: 100%;
height: var(--size);
}

.drawer--end .drawer__panel {
top: 0;
inset-inline-end: 0;
bottom: auto;
inset-inline-start: auto;
width: var(--size);
height: 100%;
}

.drawer--bottom .drawer__panel {
top: auto;
inset-inline-end: auto;
bottom: 0;
inset-inline-start: 0;
width: 100%;
height: var(--size);
}

.drawer--start .drawer__panel {
top: 0;
inset-inline-end: auto;
bottom: auto;
inset-inline-start: 0;
width: var(--size);
height: 100%;
}

.drawer__header {
display: flex;
}

.drawer__title {
flex: 1 1 auto;
font: inherit;
font-size: var(--sl-font-size-large);
line-height: var(--sl-line-height-dense);
padding: var(--header-spacing);
margin: 0;
}

.drawer__header-actions {
flex-shrink: 0;
display: flex;
flex-wrap: wrap;
justify-content: end;
gap: var(--sl-spacing-2x-small);
padding: 0 var(--header-spacing);
}

.drawer__header-actions sl-icon-button,
.drawer__header-actions ::slotted(sl-icon-button) {
flex: 0 0 auto;
display: flex;
align-items: center;
font-size: var(--sl-font-size-medium);
}

.drawer__body {
flex: 1 1 auto;
display: block;
padding: var(--body-spacing);
overflow: auto;
-webkit-overflow-scrolling: touch;
}

.drawer__footer {
text-align: right;
padding: var(--footer-spacing);
}

.drawer__footer ::slotted(sl-button:not(:last-of-type)) {
margin-inline-end: var(--sl-spacing-x-small);
}

.drawer:not(.drawer--has-footer) .drawer__footer {
display: none;
}

.drawer__overlay {
display: block;
position: fixed;
top: 0;
right: 0;
bottom: 0;
left: 0;
background-color: var(--sl-overlay-background-color);
pointer-events: all;
}

.drawer--contained .drawer__overlay {
display: none;
}

@media (forced-colors: active) {
.drawer__panel {
border: solid 1px var(--sl-color-neutral-0);
}
}
`;function Ci(t){return t.charAt(0).toUpperCase()+t.slice(1)}var Si=class extends Ht{constructor(){super(...arguments),this.hasSlotController=new ke(this,"footer"),this.localize=new Re(this),this.modal=new fi(this),this.open=!1,this.label="",this.placement="end",this.contained=!1,this.noHeader=!1,this.handleDocumentKeyDown=t=>{this.contained||"Escape"===t.key&&this.modal.isActive()&&this.open&&(t.stopImmediatePropagation(),this.requestClose("keyboard"))}}firstUpdated(){this.drawer.hidden=!this.open,this.open&&(this.addOpenListeners(),this.contained||(this.modal.activate(),gi(this)))}disconnectedCallback(){super.disconne <div
part="base"
class=${se({drawer:!0,"drawer--open":this.open,"drawer--top":"top"===this.placement,"drawer--end":"end"===this.placement,"drawer--bottom":"bottom"===this.placement,"drawer--start":"start"===this.placement,"drawer--contained":this.contained,"drawer--fixed":!this.contained,"drawer--rtl":"rtl"===this.localize.dir(),"drawer--has-footer":this.hasSlotController.test("footer")})}

>

<div part="overlay" class="drawer__overlay" @click=${()=>this.requestClose("overlay")} tabindex="-1">

<div
part="panel"
class="drawer__panel"
role="dialog"
aria-modal="true"

aria-hidden=${this.open?"false":"true"}
aria-label=${de(this.noHeader?this.label:void 0)}
aria-labelledby=${de(this.noHeader?void 0:"title")}
tabindex="0"

>

${this.noHeader?"":V`
<header part="header" class="drawer__header">
<h2 part="title" class="drawer__title" id="title">
<!-- If there's no label, use an invisible character to prevent the header from collapsing -->
<slot name="label"> ${this.label.length>0?this.label:String.fromCharCode(65279)} </slot>
</h2>

<slot name="header-actions"></slot>
<sl-icon-button
part="close-button"
exportparts="base:close-button__base"
class="drawer__close"
name="x-lg"
label=${this.localize.term("close")}
library="system"
@click=${()=>this.requestClose("close-button")}
></sl-icon-button>

</header>
`}

<slot part="body" class="drawer__body"></slot>

<footer part="footer" class="drawer__footer">
<slot name="footer"></slot>
</footer>

`}};Si.styles=[Pt,ki],Si.dependencies={"sl-icon-button":he},At([Vt(".drawer")],Si.prototype,"drawer",2),At([Vt(".drawer__panel")],Si.prototype,"panel",2),At([Vt(".drawer__overlay")],Si.prototype,"overlay",2),At([Mt({type:Boolean,reflect:!0})],Si.prototype,"open",2),At([Mt({reflect:!0})],Si.prototype,"label",2),At([Mt({reflect:!0})],Si.prototype,"placement",2),At([Mt({type:Boolean,reflect:!0})],Si.prototype,"contained",2),At([Mt({attribute:"no-header",type:Boolean,reflect:!0})],Si.prototype,"noHeader",2),At([zt("open",{waitUntilFirstUpdate:!0})],Si.prototype,"handleOpenChange",1),At([zt("contained",{waitUntilFirstUpdate:!0})],Si.prototype,"handleNoMo :host {
display: inline-block;
}

.dropdown::part(popup) {
z-index: var(--sl-z-index-dropdown);
}

.dropdown[data-current-placement^='top']::part(popup) {
transform-origin: bottom;
}

.dropdown[data-current-placement^='bottom']::part(popup) {
transform-origin: top;
}

.dropdown[data-current-placement^='left']::part(popup) {
transform-origin: right;
}

.dropdown[data-current-placement^='right']::part(popup) {
transform-origin: left;
}

.dropdown__trigger {
display: block;
}

.dropdown__panel {
font-family: var(--sl-font-sans);
font-size: var(--sl-font-size-medium);
font-weight: var(--sl-font-weight-normal);
box-shadow: var(--sl-shadow-large);
border-radius: var(--sl-border-radius-medium);
pointer-events: none;
}

.dropdown--open .dropdown__panel {
display: block;
pointer-events: all;
}

/* When users slot a menu, make sure it conforms to the popup's auto-size */
::slotted(sl-menu) {
max-width: var(--auto-size-available-width) !important;
max-height: var(--auto-size-available-height) !important;
}
`,Ei=a`
:host {
- - arrow-color: var(--sl-color-neutral-1000);
- - arrow-size: 6px;

/*

* These properties are computed to account for the arrow's dimensions after being rotated 45Âº. The constant
* 0.7071 is derived from sin(45), which is the diagonal size of the arrow's container after rotating.
*/
- - arrow-size-diagonal: calc(var(--arrow-size) * 0.7071);
- - arrow-padding-offset: calc(var(--arrow-size-diagonal) - var(--arrow-size));

display: contents;
}

. popup {
position: absolute;
isolation: isolate;
max-width: var(--auto-size-available-width, none);
max-height: var(--auto-size-available-height, none);
}

. popup--fixed {
position: fixed;
}

. popup:not(.popup--active) {
display: none;
}

. popup__arrow {
position: absolute;
width: calc(var(--arrow-size-diagonal) * 2);
height: calc(var(--arrow-size-diagonal) * 2);
rotate: 45deg;
background: var(--arrow-color);
z-index: -1;
}

/* Hover bridge */
. popup-hover-bridge:not(.popup-hover-bridge--visible) {
display: none;
}

. popup-hover-bridge {
position: fixed;
z-index: calc(var(--sl-z-index-dropdown) - 1);
top: 0;
right: 0;
bottom: 0;
left: 0;
clip-path: polygon(
var(--hover-bridge-top-left-x, 0) var(--hover-bridge-top-left-y, 0),
var(--hover-bridge-top-right-x, 0) var(--hover-bridge-top-right-y, 0),
var(--hover-bridge-bottom-right-x, 0) var(--hover-bridge-bottom-right-y, 0),
var(--hover-bridge-bottom-left-x, 0) var(--hover-bridge-bottom-left-y, 0)
);
}
`;const Ii=Math.min,Ti=Math.max,Ai=Math.round,Di=Math.floor,Oi=t=>({x:t,y:t}),zi={left:"right",right:"left",bottom:"top",top:"bottom"},Pi={start:"end",end:"start"};function Ri(t,e,i){return Ti(t,Ii(e,i))}function Li(t,e){return"function"==typeof t?t(e):t}function Fi(t){return t.split("-")[0]}function Mi(t){return t.split("-")[1]}function Ni(t){return"x"===t?"y":"x"}function Bi(t){return"y"===t?"height":"width"}function Ui(t){return["top","bottom"].includes(Fi(t))?"y":"x"}function Vi(t){return Ni(Ui(t))}function ji(t){return t.replace(/start|end/g,(t=>Pi[t]))}function Hi(t){return t.replace(/left|right|bottom|top/g,(t=>zi[t]))}function Wi(t){return"number"!=type rr(t){const{overflow:e,overflowX:i,overflowY:r,display:s}=cr(t);return/auto|scroll|overlay|hidden|clip/.test(e+r+i)&&!["inline","contents"].includes(s)}function sr(t){return["table","td","th"].includes(Xi(t))}function or(t){return[":popover-open",":modal"].some((e=>{try{return t.matches(e)}catch(t){return!1}}))}function ar(t){const e=nr(),i=tr(t)?cr(t):t;return["transform","translate","scale","rotate","perspective"].some((t=>!!i[t]&&"none"!==i[t]))||!!i.containerT ype&&"normal"!==i.containerType||!e&&!!i.backdropFilter&&"none"!==i.backdropFilter||!e&&!!i.filter&&"none"!==i.filter||["transform","translate","scale","rotate","perspective","filter"].som r;if("viewport"===e)r=function(t,e){const i=Ji(t),r=Qi(t),s=i.visualViewport;let o=r.clientWidth,a=r.clientHeight,n=0,l=0;if(s){o=s.width,a=s.height;const t=nr();(!t||t&&"fixed"===e)&&(n=s.offsetLeft,l=s.offsetTop)}return{width:o,height:a,x:n,y:l}}(t,i);else if("document"===e)r=function(t){const e=Qi(t),i=dr(t),r=t.ownerDocument.body,s=Ti(e.scrollWidth,e.clientWidth,r.scrollWidth,r.clientWidth),o=Ti(e.scrollHeight,e.clientHeight,r.scrollHeight,r.clientHeight);let a=-i.scrollLeft+_r(t);const n=-i.scrollTop;return"rtl"===cr(r).direction&&(a+=Ti(e.clientWidth,r.clientWidth)-s),{width:s,height:o,x:a,y:n}}(Qi(t));else if(tr(e))r=function(t,e){const i=wr(l.top,x:l.left,y:l.top}},getOffsetParent:Ir,getElementRects:async function(t){const e=this.getOffsetParent||Ir,i=this.getDimensions,r=await i(t.floating);return{reference:Sr(t.reference,await e(t.floating),t.strategy),floating:{x:0,y:0,width:r.width,height:r.height}}},getClientRects:function(t){return Array.from(t.getClientRects())},getDimensions:function(t){const{width:e,height:i}=mr(t);return{width:e,height:i}},getScale:br,isElement:tr,isRTL:function(t){return"rtl"===cr(t).direction}};function Ar(t,e){return t.x===e.x&&t.y===e.y&&t.width===e.width&&t.height===e.height}function Dr(t,e,i,r){void 0===r&&(r={});const{ancestorScroll:s=!0,ancestorRe {let{x:e,y:i}=t;return{x:e,y:i}}},...l}=Li(t,e),c={x:i,y:r},d=await Gi(e,l),h=Ui(Fi(s)),u=Ni(h);let p=c[u],f=c[h];if(o){const t="y"===u?"bottom":"right";p=Ri(p+d["y"===u?"top":"left"],p,p-d[t])}if(a){const t="y"===h?"bottom":"right";f=Ri(f+d["y"===h?"top":"left"],f,f-d[t])}const m=n.fn({...e,[u]:p,[h]:f});return{...m,data:{x:m.x-i,y:m.y-r,enabled:{[u]:o,[h]:a}}}}}},Pr=function(t){return void 0===t&&(t={}),{name:"flip",options:t,async fn(e){var i,r;const{placement:s,middlewareData:o,rects:a,initialPlacement:n,platform:l,elements:c}=e,{mainAxis:d=!0,crossAxis:h=!0,fallbackPlacements:u,fallbackS trategy:p="bestFit",fallbackAxisSideDirection:f="none",flipAlign {rects:!0}}:{}}}},Lr=t=>({name:"arrow",options:t,async fn(e){const{x:i,y:r,placement:s,rects:o,platform:a,elements:n,middlewareData:l}=e,{element:c,padding:d=0}=Li(t,e)||{};if(null==c)return{};const h=Wi(d),u={x:i,y:r},p=Vi(s),f=Bi(p),m=await a.getDimensions(c),g="y"===p,b=g?"top":"left",v=g?"bottom":"right",y=g?"clientHeight":"clientWidth",w=o.reference[f]+o.reference[p]-u[p]-o.floating[f],_=u[p]-o.reference[p],x=await(null==a.getOffsetP arent?void 0:a.getOffsetParent(c));let k=x?x[y]:0;k&&await(null==a.isElement?void 0:a.isElement(x))||(k=n.floating[y]||o.floating[f]);const C=w/2-_/2,S=k/2-m[f]/2-1,$=Ii(h[b],S),E=Ii(h[v],S),I=$,T=k-m (i=e.right,r=e.top,s=t.left,o=t.top,a=e.right,n=e.bottom,l=t.left,c=t.bottom),this.style.setProperty("--hover-bridge-top-left-x",`${i}px`),this.style.setProperty("--hover-bridge-top-left-y",`${r}px`),this.style.setProperty("--hover-bridge-top-right-x",`${s}px`),this.style.setProperty("--hover-bridge-top-right-y",`${o}px`),this.style.setProperty("--hover-bridge-bottom-left-x",`${a}px`),this.style.setProperty("--hover-bridge-bottom-left-y",`${n}px`),this.style.setProperty("--hover-bridge-bottom-right-x",`${l}px`),this.style.setProperty("--hover-bridge-bottom-right-y",`${c}px`)}}}async connectedCallback(){super.connectedCallback(),await this.updateC auto-size-available-width"),this.style.removeProperty("--auto-size-available-height")),this.arrow&&t.push(Lr({element:this.arrowEl,padding:this.arrowPadding}));const e="absolute"===this.strategy?t=>Tr.getOffsetParent(t,Mr):Tr.getOffsetParent;Fr(this.anchorEl,this.popup,{placement:this.placement,middleware:t,strategy:this.strategy,platform:Tt(It({},Tr),{getOffsetParent:e})}).then((({x:t,y:e,middlewareData:i,placement:r})=>{const s="rtl"===this.localize.dir(),o={top:"bottom",right:"left",bottom:"top",left:"right"}[r.split("-")[0]];if(this.setAttribute("data-current-placement",r),Object.assign(this.popup.style,{left:`${t}px`,top:`${e}px`}),this.arrow <slot name="anchor" @slotchange=${this.handleAnchorChange}></slot>

<span
part="hover-bridge"
class=${se({"popup-hover-bridge":!0,"popup-hover-bridge--visible":this.hoverBridge&&this.active})}
>

<div
part="popup"
class=${se({popup:!0,"popup--active":this.active,"popup--fixed":"fixed"===this.strategy,"popup--has-arrow":this.arrow})}

>

<slot></slot>
${this.arrow?V`<div part="arrow" class="popup__arrow" role="presentation"></div>`:""}

`}};Br.styles=[Pt,Ei],At([Vt(".popup")],Br.prototype,"popup",2),At([Vt(".popup__arrow")],Br.prototype,"arrowEl",2),At([Mt()],Br.prototype,"anchor",2),At([Mt({type:Boolean,reflect:!0})],Br.prototype,"active",2),At([Mt({reflect:!0})],Br.prototype,"placement",2),At([Mt({reflect:!0})],Br.prototype,"strategy",2),At([Mt({type:Number})],Br.prototype,"distance",2),At([Mt({type:Number})],Br.prototype,"skidding",2),At([Mt({type:Boolean})],Br.prototype,"arrow",2),At([Mt({attribute:"arrow-placement"})],Br.prototype,"arrowPlacement",2),At([Mt({attribute:"arrow-padding",type:Number})],Br.prototype,"arrowP adding",2),At([Mt({type:Boolean})],Br.prototype,"fli (this.addOpenListeners(),this.popup.active=!0)}disconnectedCallback(){super.disconnectedCallback(),this.removeOpenListeners(),this.hide()}focusOnTrigger(){const t=this.trigger.assignedElements({flatten:!0})[0];"function"==typeof(null==t?void 0:t.focus)&&t.focus()}getMenu(){return this.panel.assignedElements({flatten:!0}).find((t=>"sl-menu"===t.tagName.toLowerCase()))}handleTriggerClick(){this.open?this.hide():(this.show(),this.focusOnTrigger())}async handleTriggerKeyDown(t){if([" ","Enter"].includes(t.key))return t.preventDefault(),void this.handleTriggerClick();const e=this.getMenu();if(e){const i=e.getAllItems(),r=i[0],s=i[i.length <sl-popup
part="base"
exportparts="popup:base__popup"

30/03/2025, 21:18 view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg==

view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg== 6/33

id="dropdown"
placement=${this.placement}
distance=${this.distance}
skidding=${this.skidding}
strategy=${this.hoist?"fixed":"absolute"}
flip
shift
auto-size="vertical"

auto-size-padding="10"
sync=${de(this.sync?this.sync:void 0)}
class=${se({dropdown:!0,"dropdown--open":this.open})}

>

<slot

name="trigger"
slot="anchor"

part="trigger"
class="dropdown__trigger"
@click=${this.handleTriggerClick}
@keydown=${this.handleTriggerKeyDown}
@keyup=${this.handleTriggerKeyUp}
@slotchange=${this.handleTriggerSlotChange}
></slot>

<div aria-hidden=${this.open?"false":"true"} aria-labelledby="dropdown">
<slot part="panel" class="dropdown__panel"></slot>

</sl-popup>
`}};Ur.styles=[Pt,$i],Ur.dependencies={"sl-popup":Br},At([Vt(".dropdown")],Ur.prototype,"popup",2),At([Vt(".dropdown__trigger")],Ur.prototype,"trigger",2),At([Vt(".dropdown__panel")],Ur.prototype,"panel",2),At([Mt({type:Boolean,reflect:!0})],Ur.prototype,"open",2),At([Mt({reflect:!0})],Ur.prototype,"placement",2),At([Mt({type:Boolean,reflect:!0})],Ur.prototype,"disabled",2),At([Mt({attribute:"stay-open-on-select",type:Boolean,reflect:!0})],Ur.prototype,"stayOpenOnSelect",2),At([Mt({attribute:!1})],Ur.prototype,"containingElement",2),At([Mt({type:Number})],Ur.prototype,"distance",2),At([Mt({type:Number})],Ur.prototype,"skidding",2),At([M :host {
display: block;
}

. input {
flex: 1 1 auto;
display: inline-flex;
align-items: stretch;
justify-content: start;
position: relative;
width: 100%;
font-family: var(--sl-input-font-family);
font-weight: var(--sl-input-font-weight);
letter-spacing: var(--sl-input-letter-spacing);
vertical-align: middle;
overflow: hidden;
cursor: text;
transition:
var(--sl-transition-fast) color,
var(--sl-transition-fast) border,
var(--sl-transition-fast) box-shadow,
var(--sl-transition-fast) background-color;
}

/* Standard inputs */
. input--standard {
background-color: var(--sl-input-background-color);
border: solid var(--sl-input-border-width) var(--sl-input-border-color);
}

. input--standard:hover:not(.input--disabled) {
background-color: var(--sl-input-background-color-hover);
border-color: var(--sl-input-border-color-hover);
}

. input--standard.input--focused:not(.input--disabled) {
background-color: var(--sl-input-background-color-focus);
border-color: var(--sl-input-border-color-focus);
box-shadow: 0 0 0 var(--sl-focus-ring-width) var(--sl-input-focus-ring-color);
}

. input--standard.input--focused:not(.input--disabled) .input__control {
color: var(--sl-input-color-focus);
}

. input--standard.input--disabled {
background-color: var(--sl-input-background-color-disabled);
border-color: var(--sl-input-border-color-disabled);
opacity: 0.5;
cursor: not-allowed;
}

. input--standard.input--disabled .input__control {
color: var(--sl-input-color-disabled);
}

. input--standard.input--disabled .input__control::placeholder {
color: var(--sl-input-placeholder-color-disabled);
}

/* Filled inputs */
. input--filled {
border: none;
background-color: var(--sl-input-filled-background-color);
color: var(--sl-input-color);
}

. input--filled:hover:not(.input--disabled) {
background-color: var(--sl-input-filled-background-color-hover);
}

. input--filled.input--focused:not(.input--disabled) {
background-color: var(--sl-input-filled-background-color-focus);
outline: var(--sl-focus-ring);
outline-offset: var(--sl-focus-ring-offset);
}

. input--filled.input--disabled {
background-color: var(--sl-input-filled-background-color-disabled);
opacity: 0.5;
cursor: not-allowed;
}

. input__control {
flex: 1 1 auto;
font-family: inherit;
font-size: inherit;
font-weight: inherit;
min-width: 0;
height: 100%;
color: var(--sl-input-color);
border: none;
background: inherit;
box-shadow: none;
padding: 0;
margin: 0;
cursor: inherit;
-webkit-appearance: none;
}

. input__control::-webkit-search-decoration,
. input__control::-webkit-search-cancel-button,
. input__control::-webkit-search-results-button,
. input__control::-webkit-search-results-decoration {
-webkit-appearance: none;
}

. input__control:-webkit-autofill,
. input__control:-webkit-autofill:hover,
. input__control:-webkit-autofill:focus,
. input__control:-webkit-autofill:active {
box-shadow: 0 0 0 var(--sl-input-height-large) var(--sl-input-background-color-hover) inset !important;
-webkit-text-fill-color: var(--sl-color-primary-500);
caret-color: var(--sl-input-color);
}

. input--filled .input__control:-webkit-autofill,
. input--filled .input__control:-webkit-autofill:hover,
. input--filled .input__control:-webkit-autofill:focus,
. input--filled .input__control:-webkit-autofill:active {
box-shadow: 0 0 0 var(--sl-input-height-large) var(--sl-input-filled-background-color) inset !important;
}

. input__control::placeholder {
color: var(--sl-input-placeholder-color);
user-select: none;
-webkit-user-select: none;
}

. input:hover:not(.input--disabled) .input__control {
color: var(--sl-input-color-hover);
}

. input__control:focus {
outline: none;
}

. input__prefix,
. input__suffix {
display: inline-flex;
flex: 0 0 auto;
align-items: center;
cursor: default;
}

. input__prefix ::slotted(sl-icon),
. input__suffix ::slotted(sl-icon) {
color: var(--sl-input-icon-color);
}

/*
* Size modifiers
*/

. input--small {
border-radius: var(--sl-input-border-radius-small);
font-size: var(--sl-input-font-size-small);
height: var(--sl-input-height-small);
}

. input--small .input__control {
height: calc(var(--sl-input-height-small) - var(--sl-input-border-width) * 2);
padding: 0 var(--sl-input-spacing-small);
}

. input--small .input__clear,
. input--small .input__password-toggle {
width: calc(1em + var(--sl-input-spacing-small) * 2);
}

. input--small .input__prefix ::slotted(*) {
margin-inline-start: var(--sl-input-spacing-small);
}

. input--small .input__suffix ::slotted(*) {
margin-inline-end: var(--sl-input-spacing-small);
}

. input--medium {
border-radius: var(--sl-input-border-radius-medium);
font-size: var(--sl-input-font-size-medium);
height: var(--sl-input-height-medium);
}

. input--medium .input__control {
height: calc(var(--sl-input-height-medium) - var(--sl-input-border-width) * 2);
padding: 0 var(--sl-input-spacing-medium);
}

. input--medium .input__clear,
. input--medium .input__password-toggle {
width: calc(1em + var(--sl-input-spacing-medium) * 2);
}

. input--medium .input__prefix ::slotted(*) {
margin-inline-start: var(--sl-input-spacing-medium);
}

. input--medium .input__suffix ::slotted(*) {
margin-inline-end: var(--sl-input-spacing-medium);
}

. input--large {
border-radius: var(--sl-input-border-radius-large);
font-size: var(--sl-input-font-size-large);
height: var(--sl-input-height-large);
}

. input--large .input__control {
height: calc(var(--sl-input-height-large) - var(--sl-input-border-width) * 2);
padding: 0 var(--sl-input-spacing-large);
}

. input--large .input__clear,
. input--large .input__password-toggle {
width: calc(1em + var(--sl-input-spacing-large) * 2);
}

. input--large .input__prefix ::slotted(*) {
margin-inline-start: var(--sl-input-spacing-large);
}

. input--large .input__suffix ::slotted(*) {
margin-inline-end: var(--sl-input-spacing-large);
}

/*
* Pill modifier
*/

. input--pill.input--small {
border-radius: var(--sl-input-height-small);
}

. input--pill.input--medium {
border-radius: var(--sl-input-height-medium);
}

. input--pill.input--large {
border-radius: var(--sl-input-height-large);
}

/*
* Clearable + Password Toggle
*/

. input__clear,
. input__password-toggle {
display: inline-flex;
align-items: center;
justify-content: center;
font-size: inherit;
color: var(--sl-input-icon-color);
border: none;
background: none;
padding: 0;
transition: var(--sl-transition-fast) color;
cursor: pointer;
}

. input__clear:hover,
. input__password-toggle:hover {
color: var(--sl-input-icon-color-hover);
}

. input__clear:focus,
. input__password-toggle:focus {
outline: none;
}

/* Don't show the browser's password toggle in Edge */
::-ms-reveal {
display: none;
}

/* Hide the built-in number spinner */
. input--no-spin-buttons input[type='number']::-webkit-outer-spin-button,
. input--no-spin-buttons input[type='number']::-webkit-inner-spin-button {
-webkit-appearance: none;
display: none;
}

. input--no-spin-buttons input[type='number'] {
- moz-appearance: textfield;
}
`,Hr=class extends Ht{constructor(){super(...arguments),this.formControlController=new qe(this,{assumeInteractionOn:["sl-blur","sl-input"]}),this.hasSlotController=new ke(this,"help-text","label"),this.localize=new Re(this),this.hasFocus=!1,this.title="",this.__numberInput=Object.assign(document.createElement("input"),{type:"number"}),this.__dateInput=Object.assign(document.createElement("input"),{type:"date"}),this.type="text",this.name="",this.value="",this.defaultValue="",this.size="medium",this.filled=!1,this.pill=!1,this.label="",this.helpText="",this.clearable=!1,this.disabled=!1,this.placeholder="",this.readonly=!1,this.password (this.value=this.input.value)}checkValidity(){return this.input.checkValidity()}getForm(){return this.formControlController.getForm()}reportValidity(){return this.input.reportValidity()}setCustomValidity(t){this.input.setCustomValidity(t),this.formControlController.updateValidity()}render(){const t=this.hasSlotController.test("label"),e=this.hasSlotController.test("help-text"),i=!!this.label||!!t,r=!!this.helpText||!!e,s=this.clearable&&!this.disabled&&!this.readonly&&("number"==typeof this.value||this.value.length>0);return V`
<div

part="form-control"
class=${se({"form-control":!0,"form-control--small":"small"===this.size,"form-control--medium":"medium"===this.size,"form-control--large":"large"===this.size,"form-control--has-label":i,"form-control--has-help-text":r})}

>

<label

part="form-control-label"
class="form-control__label"
for="input"
aria-hidden=${i?"false":"true"}

>

<slot name="label">${this.label}</slot>
</label>

<div
part="base"

30/03/2025, 21:18 view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg==

view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg== 7/33

class=${se({input:!0,"input--small":"small"===this.size,"input--medium":"medium"===this.size,"input--large":"large"===this.size,"input--pill":this.pill,"input--standard":!this.filled,"input--filled":this.filled,"input--disabled":this.disabled,"input--focused":this.hasFocus,"input--empty":!this.value,"input--no-spin-buttons":this.noSpinButtons})}

>

<slot name="prefix"></slot>

<input
part="input"
id="input"
class="input__control"
type=${"password"===this.type&&this.passwordVisible?"text":this.type}
title=${this.title}
name=${de(this.name)}
?disabled=${this.disabled}
?readonly=${this.readonly}
?required=${this.required}
placeholder=${de(this.placeholder)}
minlength=${de(this.minlength)}
maxlength=${de(this.maxlength)}
min=${de(this.min)}
max=${de(this.max)}
step=${de(this.step)}
.value=${ri(this.value)}
autocapitalize=${de(this.autocapitalize)}
autocomplete=${de(this.autocomplete)}
autocorrect=${de(this.autocorrect)}
?autofocus=${this.autofocus}
spellcheck=${this.spellcheck}
pattern=${de(this.pattern)}
enterkeyhint=${de(this.enterkeyhint)}
inputmode=${de(this.inputmode)}
aria-describedby="help-text"
@change=${this.handleChange}
@input=${this.handleInput}
@invalid=${this.handleInvalid}
@keydown=${this.handleKeyDown}
@focus=${this.handleFocus}
@blur=${this.handleBlur}
/>

${s?V`
<button
part="clear-button"
class="input__clear"
type="button"
aria-label=${this.localize.term("clearEntry")}
@click=${this.handleClearClick}
tabindex="-1"

>

<slot name="clear-icon">

<sl-icon name="x-circle-fill" library="system"></sl-icon>
</slot>
</button>
`:""}
${this.passwordToggle&&!this.disabled?V`
<button

part="password-toggle-button"
class="input__password-toggle"
type="button"
aria-label=${this.localize.term(this.passwordVisible?"hidePassword":"showPassword")}
@click=${this.handlePasswordToggle}
tabindex="-1"

>

${this.passwordVisible?V`
<slot name="show-password-icon">
<sl-icon name="eye-slash" library="system"></sl-icon>
</slot>
`:V`
<slot name="hide-password-icon">
<sl-icon name="eye" library="system"></sl-icon>
</slot>
`}
</button>
`:""}

<slot name="suffix"></slot>

<div

part="form-control-help-text"
id="help-text"
class="form-control__help-text"
aria-hidden=${r?"false":"true"}

>

<slot name="help-text">${this.helpText}</slot>

`}};Hr.styles=[Pt,ii,jr],Hr.dependencies={"sl-icon":Jt},At([Vt(".input__control")],Hr.prototype,"input",2),At([Nt()],Hr.prototype,"hasFocus",2),At([Mt()],Hr.prototype,"title",2),At([Mt({reflect:!0})],Hr.prototype,"type",2),At([Mt()],Hr.prototype,"name",2),At([Mt()],Hr.prototype,"value",2),At([ei()],Hr.prototype,"defaultValue",2),At([Mt({reflect:!0})],Hr.prototype,"size",2),At([Mt({type:Boolean,reflect:!0})],Hr.prototype,"filled",2),At([Mt({type:Boolean,reflect:!0})],Hr.prototype,"pill",2),At([Mt()],Hr.prototype,"label",2),At([Mt({attribute:"help-text"})],Hr.prototype,"helpText",2),At([Mt({type:Boolean})],Hr.prototype,"clearable",2),At([Mt({type:Boolean,reflect:!0})] :host {
display: block;
position: relative;
background: var(--sl-panel-background-color);
border: solid var(--sl-panel-border-width) var(--sl-panel-border-color);
border-radius: var(--sl-border-radius-medium);
padding: var(--sl-spacing-x-small) 0;
overflow: auto;
overscroll-behavior: none;
}

::slotted(sl-divider) {
- - spacing: var(--sl-spacing-x-small);
}
`,qr=class extends Ht{connectedCallback(){super.connectedCallback(),this.setAttribute("role","menu")}handleClick(t){const e=["menuitem","menuitemcheckbox"],i=t.composedPath(),r=i.find((t=>{var i;return e.includes((null==(i=null==t?void 0:t.getAttribute)?void 0:i.call(t,"role"))||"")}));if(!r)return;if(i.find((t=>{var e;return"menu"===(null==(e=null==t?void 0:t.getAttribute)?void 0:e.call(t,"role"))}))!==this)return;const s=r;"checkbox"===s.type&&(s.checked=!s.checked),this.emit("sl-select",{detail:{item:s}})}handleK eyDown(t){if("Enter"===t.key||" "===t.key){const e=this.getCurrentItem();t.preventDefault(),t.stopPropagation(),null==e| <slot

@slotchange=${this.handleSlotChange}
@click=${this.handleClick}
@keydown=${this.handleKeyDown}
@mousedown=${this.handleMouseDown}
></slot>
`}};qr.styles=[Pt,Wr],At([Vt("slot")],qr.prototype,"defaultSlot",2),qr.define("sl-menu");var Kr=a`
:host {
- - submenu-offset: -2px;

display: block;
}

:host([inert]) {
display: none;
}

. menu-item {
position: relative;
display: flex;
align-items: stretch;
font-family: var(--sl-font-sans);
font-size: var(--sl-font-size-medium);
font-weight: var(--sl-font-weight-normal);
line-height: var(--sl-line-height-normal);
letter-spacing: var(--sl-letter-spacing-normal);
color: var(--sl-color-neutral-700);
padding: var(--sl-spacing-2x-small) var(--sl-spacing-2x-small);
transition: var(--sl-transition-fast) fill;
user-select: none;
-webkit-user-select: none;
white-space: nowrap;
cursor: pointer;
}

. menu-item.menu-item--disabled {
outline: none;
opacity: 0.5;
cursor: not-allowed;
}

. menu-item.menu-item--loading {
outline: none;
cursor: wait;
}

. menu-item.menu-item--loading *:not(sl-spinner) {
opacity: 0.5;
}

. menu-item--loading sl-spinner {
- - indicator-color: currentColor;
- -track-width: 1px;
position: absolute;
font-size: 0.75em;
top: calc(50% - 0.5em);
left: 0.65rem;
opacity: 1;
}

. menu-item .menu-item__label {
flex: 1 1 auto;
display: inline-block;
text-overflow: ellipsis;
overflow: hidden;
}

. menu-item .menu-item__prefix {
flex: 0 0 auto;
display: flex;
align-items: center;
}

. menu-item .menu-item__prefix::slotted(*) {
margin-inline-end: var(--sl-spacing-x-small);
}

. menu-item .menu-item__suffix {
flex: 0 0 auto;
display: flex;
align-items: center;
}

. menu-item .menu-item__suffix::slotted(*) {
margin-inline-start: var(--sl-spacing-x-small);
}

/* Safe triangle */
. menu-item--submenu-expanded::after {
content: '';
position: fixed;
z-index: calc(var(--sl-z-index-dropdown) - 1);
top: 0;
right: 0;
bottom: 0;
left: 0;
clip-path: polygon(
var(--safe-triangle-cursor-x, 0) var(--safe-triangle-cursor-y, 0),
var(--safe-triangle-submenu-start-x, 0) var(--safe-triangle-submenu-start-y, 0),
var(--safe-triangle-submenu-end-x, 0) var(--safe-triangle-submenu-end-y, 0)
);
}

:host(:focus-visible) {
outline: none;
}

:host(:hover:not([aria-disabled='true'], :focus-visible)) .menu-item,
. menu-item--submenu-expanded {
background-color: var(--sl-color-neutral-100);
color: var(--sl-color-neutral-1000);
}

:host(:focus-visible) .menu-item {
outline: none;
background-color: var(--sl-color-primary-600);
color: var(--sl-color-neutral-0);
opacity: 1;
}

. menu-item .menu-item__check,
. menu-item .menu-item__chevron {
flex: 0 0 auto;
display: flex;
align-items: center;
justify-content: center;
width: 1.5em;
visibility: hidden;
}

. menu-item--checked .menu-item__check,
. menu-item--has-submenu .menu-item__chevron {
visibility: visible;
}

/* Add elevation and z-index to submenus */
sl-popup::part(popup) {
box-shadow: var(--sl-shadow-large);
z-index: var(--sl-z-index-dropdown);
margin-left: var(--submenu-offset);
}

. menu-item--rtl sl-popup::part(popup) {
margin-left: calc(-1 * var(--submenu-offset));
}

@media (forced-colors: active) {
:host(:hover:not([aria-disabled='true'])) .menu-item,
:host(:focus-visible) .menu-item {
outline: dashed 1px SelectedItem;
outline-offset: -1px;
}
}

::slotted(sl-menu) {
max-width: var(--auto-size-available-width) !important;
max-height: var(--auto-size-available-height) !important;
}
`

/**
* @license
* Copyright 2017 Google LLC
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*/;const Gr=(t,e)=>{const i=t._$AN;if(void 0===i)return!1;for(const t of i)t._$AO?.(e,!1),Gr(t,e);return!0},Yr=t=>{let e,i;do{if(void 0===(e=t._$AM))break;i=e._$AN,i.delete(t),t=e}while(0===i?.size)},Xr=t=>{for(let e;e=t._$AM;t=e){let i=e._$AN;if(void 0===i)e._$AN=i=new Set;else if(i.has(t))break;i.add(t),Zr(e)}};function Jr(t){void 0!==this._$AN?(Yr(this),this._$AM=t,Xr(this)):this._$AM=t}function Qr(t,e=!1,i=0){const r=this._$AH,s=this._$AN;if(void 0!==s&&0!==s.size)if(e)if(Array.isArray(r))for(let t=i;t<r.length;t++)Gr(r[t],!1),Yr(r[t]);else null!=r&&(Gr(r,!1),Yr(r));else Gr(this,t)}const Zr=t=>{t.type==Zt&&(t._$AP??=Qr,t._$AQ??=Jr)};class ts ex /**
* @license
* Copyright 2020 Google LLC
* SPDX-License-Identifier: BSD-3-Clause

*/const es=()=>new is;let is=class{};const rs=new WeakMap,ss=ie(class extends ts{render(t){return H}update(t,[e]){const i=e!==this.Y;return i&&void 0!==this.Y&&this.rt(void 0),(i||this.lt!==this.ct)&&(this.Y=e,this.ht=t.options?.host,this.rt(this.ct=t.element)),H}rt(t){if(this.isConnected||(t=void 0),"function"==typeof this.Y){const e=this.ht??globalThis;let i=rs.get(e);void 0===i&&(i=new W eakMap,rs.set(e,i)),void 0!==i.get(this.Y)&&this.Y.call(this.ht,void 0),i.set(this.Y,t),void 0!==t&&this.Y.call(this.ht,t)}else this.Y.value=t}get lt(){return"function"==typeof this.Y?rs.get(this.ht??globalThis)?.get(this.Y):this.Y?.value}disconnected(){this.lt=== (this.host.addEventListener("mousemove",this.handleMouseMove),this.host.addEventListener("mouseover",this.handleMouseOver),this.host.addEventListener("keydown",this.handleKeyDown),this.host.addEventListener("click",this.handleClick),this.host.addEventListener("focusout",this.handleFocusOut),this.isConnected=!0),this.isPopupConnected||this.popupRef.value&&(this.popupRef.value.addEventListener("mouseover",this.handlePopupMouseover),this.popupRef.value.addEventListener("sl-reposition",this.handlePopupReposition),this.isPopupConnected=!0)}removeListeners(){this.isConnected&&(this.host.removeEventListener("m <sl-popup
${ss(this.popupRef)}
placement=${t?"left-start":"right-start"}
anchor="anchor"

flip
flip-fallback-strategy="best-fit"
skidding="${this.skidding}"
strategy="fixed"
auto-size="vertical"

auto-size-padding="10"

>

<slot name="submenu"></slot>
</sl-popup>
`:V` <slot name="submenu" hidden></slot> `}},as=class extends Ht{constructor(){super(...arguments),this.localize=new Re(this),this.type="normal",this.checked=!1,this.value="",this.loading=!1,this.disabled=!1,this.hasSlotController=new ke(this,"submenu"),this.submenuController=new os(this,this.hasSlotController),this.handleHostClick=t=>{this.disabled&&(t.preventDefault(),t.stopImmediatePropagation())},this.handleMouseOver=t=>{this.focus(),t.stopPropagation()}}connectedCallback(){super.connectedCallback(),this.addEventListener("click",this.handleHostClick),this.addEventListener("mouseover",this.handleMouseOver)}discon <div
id="anchor"
part="base"
class=${se({"menu-item":!0,"menu-item--rtl":t,"menu-item--checked":this.checked,"menu-item--disabled":this.disabled,"menu-item--loading":this.loading,"menu-item--has-submenu":this.isSubmenu(),"menu-item--submenu-expanded":e})}
?aria-haspopup="${this.isSubmenu()}"
?aria-expanded="${!!e}"

>

<sl-icon name="check" library="system" aria-hidden="true"></sl-icon>

<slot name="prefix" part="prefix" class="menu-item__prefix"></slot>

<slot part="label" class="menu-item__label" @slotchange=${this.handleDefaultSlotChange}></slot>

<slot name="suffix" part="suffix" class="menu-item__suffix"></slot>

<sl-icon name=${t?"chevron-left":"chevron-right"} library="system" aria-hidden="true"></sl-icon>

${this.submenuController.renderSubmenu()}
${this.loading?V` <sl-spinner part="spinner" exportparts="base:spinner__base"></sl-spinner> `:""}

`}};as.styles=[Pt,Kr],as.dependencies={"sl-icon":Jt,"sl-popup":Br,"sl-spinner":Be},At([Vt("slot:not([name])")],as.prototype,"defaultSlot",2),At([Vt(".menu-item")],as.prototype,"menuItem",2),At([Mt()],as.prototype,"type",2),At([Mt({type:Boolean,reflect:!0})],as.prototype,"checked",2),At([Mt()],as.prototype,"value",2),At([Mt({type:Boolean,reflect:!0})],as.prototype,"loading",2),At([Mt({type:Boolean,reflect:!0})],as.prototype,"disabled",2),At([zt("checked")],as.prototype,"handleCheckedChange",1),At([zt("disabled")],as.prototype,"handleDisabledChange",1),At([zt("type")],as.prototype,"handleT ypeChange",1),as.define("sl-menu-item");var ns=a` :host {
display: block;
user-select: none;
-webkit-user-select: none;
}

:host(:focus) {
outline: none;
}

.option {
position: relative;
display: flex;
align-items: center;
font-family: var(--sl-font-sans);
font-size: var(--sl-font-size-medium);

30/03/2025, 21:18 view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg==

view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg== 8/33

font-weight: var(--sl-font-weight-normal);
line-height: var(--sl-line-height-normal);
letter-spacing: var(--sl-letter-spacing-normal);
color: var(--sl-color-neutral-700);
padding: var(--sl-spacing-x-small) var(--sl-spacing-medium) var(--sl-spacing-x-small) var(--sl-spacing-x-small);
transition: var(--sl-transition-fast) fill;
cursor: pointer;
}

.option--hover:not(.option--current):not(.option--disabled) {
background-color: var(--sl-color-neutral-100);
color: var(--sl-color-neutral-1000);
}

.option--current,
.option--current.option--disabled {
background-color: var(--sl-color-primary-600);
color: var(--sl-color-neutral-0);
opacity: 1;
}

.option--disabled {
outline: none;
opacity: 0.5;
cursor: not-allowed;
}

.option__label {
flex: 1 1 auto;
display: inline-block;
line-height: var(--sl-line-height-dense);
}

.option .option__check {
flex: 0 0 auto;
display: flex;
align-items: center;
justify-content: center;
visibility: hidden;
padding-inline-end: var(--sl-spacing-2x-small);
}

.option--selected .option__check {
visibility: visible;
}

.option__prefix,
.option__suffix {
flex: 0 0 auto;
display: flex;
align-items: center;
}

.option__prefix::slotted(*) {
margin-inline-end: var(--sl-spacing-x-small);
}

.option__suffix::slotted(*) {
margin-inline-start: var(--sl-spacing-x-small);
}

@media (forced-colors: active) {
:host(:hover:not([aria-disabled='true'])) .option {
outline: dashed 1px SelectedItem;
outline-offset: -1px;
}
}
`,ls=class extends Ht{constructor(){super(...arguments),this.localize=new Re(this),this.isInitialized=!1,this.current=!1,this.selected=!1,this.hasHover=!1,this.value="",this.disabled=!1}connectedCallback(){super.connectedCallback(),this.setAttribute("role","option"),this.setAttribute("aria-selected","false")}handleDefaultSlotChange(){this.isInitialized?customElements.whenDefined("sl-select").then((()=>{const t=this.closest("sl-select");t&&t.handleDefaultSlotChange()})):this.isInitialized=!0}handleMouseEnter(){this.hasHover=!0}handleMouseLeave(){this.hasHover=!1}handleDisabledChange(){this.setAttribute("aria-disabled",this.disabled?"tru <div
part="base"
class=${se({option:!0,"option--current":this.current,"option--disabled":this.disabled,"option--selected":this.selected,"option--hover":this.hasHover})}
@mouseenter=${this.handleMouseEnter}
@mouseleave=${this.handleMouseLeave}

>

<sl-icon part="checked-icon" class="option__check" name="check" library="system" aria-hidden="true"></sl-icon>
<slot part="prefix" name="prefix" class="option__prefix"></slot>
<slot part="label" class="option__label" @slotchange=${this.handleDefaultSlotChange}></slot>
<slot part="suffix" name="suffix" class="option__suffix"></slot>

`}};ls.styles=[Pt,ns],ls.dependencies={"sl-icon":Jt},At([Vt(".option__label")],ls.prototype,"defaultSlot",2),At([Nt()],ls.prototype,"current",2),At([Nt()],ls.prototype,"selected",2),At([Nt()],ls.prototype,"hasHover",2),At([Mt({reflect:!0})],ls.prototype,"value",2),At([Mt({type:Boolean,reflect:!0})],ls.prototype,"disabled",2),At([zt("disabled")],ls.prototype,"handleDisabledChange",1),At([zt("selected")],ls.prototype,"handleSelectedChange",1),At([zt("value")],ls.prototype,"handleV alueChange",1),ls.define("sl-option");var cs=a` ${Xe}

. button__prefix,
. button__suffix,
. button__label {
display: inline-flex;
position: relative;
align-items: center;
}

/* We use a hidden input so constraint validation errors work, since they don't appear to show when used with buttons.
We can't actually hide it, though, otherwise the messages will be suppressed by the browser. */
. hidden-input {
all: unset;
position: absolute;
top: 0;
left: 0;
bottom: 0;
right: 0;
outline: dotted 1px red;
opacity: 0;
z-index: -1;
}
`,ds=class extends Ht{constructor(){super(...arguments),this.hasSlotController=new ke(this,"[default]","prefix","suffix"),this.hasFocus=!1,this.checked=!1,this.disabled=!1,this.size="medium",this.pill=!1}connectedCallback(){super.connectedCallback(),this.setAttribute("role","presentation")}handleBlur(){this.hasFocus=!1,this.emit("sl-blur")}handleClick(t){if(this.disabled)return t.preventDefault(),void t.stopPropagation();this.checked=!0}handleFocus(){this.hasFocus=!0,this.emit("sl-focus")}handleDisabledChange(){this.setAttribute("aria-disabled",this.disabled?"true":"false")}focus(t){this.input.focus(t)}blur(){this.input.blur()}render(){return ce`
<button

part="${"button"+(this.checked?" button--checked":"")}"
role="radio"
aria-checked="${this.checked}"
class=${se({button:!0,"button--default":!0,"button--small":"small"===this.size,"button--medium":"medium"===this.size,"button--large":"large"===this.size,"button--checked":this.checked,"button--disabled":this.disabled,"button--focused":this.hasFocus,"button--outline":!0,"button--pill":this.pill,"button--has-label":this.hasSlotController.test("[default]"),"button--has-prefix":this.hasSlotController.test("prefix"),"button--has-suffix":this.hasSlotController.test("suffix")})} aria-disabled=${this.disabled}
type="button"
value=${de(this.value)}
@blur=${this.handleBlur}
@focus=${this.handleFocus}
@click=${this.handleClick}

>

<slot name="prefix" part="prefix" class="button__prefix"></slot>
<slot part="label" class="button__label"></slot>
<slot name="suffix" part="suffix" class="button__suffix"></slot>
</button>

`}};ds.styles=[Pt,cs],At([Vt(".button")],ds.prototype,"input",2),At([Vt(".hidden-input")],ds.prototype,"hiddenInput",2),At([Nt()],ds.prototype,"hasFocus",2),At([Mt({type:Boolean,reflect:!0})],ds.prototype,"checked",2),At([Mt()],ds.prototype,"value",2),At([Mt({type:Boolean,reflect:!0})],ds.prototype,"disabled",2),At([Mt({reflect:!0})],ds.prototype,"size",2),At([Mt({type:Boolean,reflect:!0})],ds.prototype,"pill",2),At([zt("disabled",{waitUntilFirstUpdate:!0})],ds.prototype,"handleDisabledChange",1),ds.define("sl-radio-button");var hs=a` :host {
display: block;
}

.form-control {
position: relative;
border: none;
padding: 0;
margin: 0;
}

.form-control__label {
padding: 0;
}

. radio-group--required .radio-group__label::after {
content: var(--sl-input-required-content);
margin-inline-start: var(--sl-input-required-content-offset);
}

.visually-hidden {
position: absolute;
width: 1px;
height: 1px;
padding: 0;
margin: -1px;
overflow: hidden;
clip: rect(0, 0, 0, 0);
white-space: nowrap;
border: 0;
}
`,us=a`
:host {
display: inline-block;
}

. button-group {
display: flex;
flex-wrap: nowrap;
}
`,ps=class extends Ht{constructor(){super(...arguments),this.disableRole=!1,this.label=""}handleFocus(t){const e=fs(t.target);null==e||e.toggleAttribute("data-sl-button-group__button--focus",!0)}handleBlur(t){const e=fs(t.target);null==e||e.toggleAttribute("data-sl-button-group__button--focus",!1)}handleMouseOver(t){const e=fs(t.target);null==e||e.toggleAttribute("data-sl-button-group__button--hover",!0)}handleMouseOut(t){const e=fs(t.target);null==e||e.toggleAttribute("data-sl-button-group__button--hover",!1)}handleSlotChange(){const t=[...this.defaultSlot.assignedElements({flatten:!0})];t.forEach((e=>{const i=t.indexOf(e),r= <div
part="base"
class="button-group"
role="${this.disableRole?"presentation":"group"}"
aria-label=${this.label}
@focusout=${this.handleBlur}
@focusin=${this.handleFocus}
@mouseover=${this.handleMouseOver}
@mouseout=${this.handleMouseOut}

>

<slot @slotchange=${this.handleSlotChange}></slot>

`}};function fs(t){var e;const i="sl-button, sl-radio-button";return null!=(e=t.closest(i))?e:t.querySelector(i)}ps.styles=[Pt,us],At([Vt("slot")],ps.prototype,"defaultSlot",2),At([Nt()],ps.prototype,"disableRole",2),At([Mt()],ps.prototype,"label",2);var ms=class extends Ht{constructor(){super(...arguments),this.formControlController=new qe(this),this.hasSlotController=new ke(this,"help-text","label"),this.customValidityMessage="",this.hasButtonGroup=!1,this.errorMessage="",this.defaultValue="",this.label="",this.helpText="",this.name="option",this.value="",this.size="medium",this.form="",this.required=!1}get validity(){const t=this.required& button").then((()=>this.syncRadios())))}updateCheckedRadio(){this.getAllRadios().forEach((t=>t.checked=t.value===this.value)),this.formControlController.setValidity(this.validity.valid)}handleSizeChange(){this.syncRadios()}handleValueChange(){this.hasUpdated&&this.updateCheckedRadio()}checkValidity(){const t=this.required&&!this.value,e=""!==this.customValidityMessage;return!t&&!e||(this.formControlController.emitInvalidEvent(),!1)}getForm(){return this.formControlController.getForm()}reportValidity(){const t=this.validity.valid;return this.errorMessage=this.customValidityMessage||t?"":this.validationInput.validationMessag <slot @slotchange=${this.syncRadios} @click=${this.handleRadioClick} @keydown=${this.handleKeyDown}></slot>
`;return V`
<fieldset
part="form-control"
class=${se({"form-control":!0,"form-control--small":"small"===this.size,"form-control--medium":"medium"===this.size,"form-control--large":"large"===this.size,"form-control--radio-group":!0,"form-control--has-label":i,"form-control--has-help-text":r})}
role="radiogroup"
aria-labelledby="label"
aria-describedby="help-text"
aria-errormessage="error-message"

>

<label

part="form-control-label"
id="label"
class="form-control__label"
aria-hidden=${i?"false":"true"}
@click=${this.handleLabelClick}

>

<slot name="label">${this.label}</slot>
</label>

${this.errorMessage}
<label class="radio-group__validation">
<input
type="text"
class="radio-group__validation-input"
?required=${this.required}
tabindex="-1"
hidden
@invalid=${this.handleInvalid}
/>
</label>

${this.hasButtonGroup?V`
<sl-button-group part="button-group" exportparts="base:button-group__base" role="presentation">
${s}
</sl-button-group>
`:s}

<div

part="form-control-help-text"
id="help-text"
class="form-control__help-text"
aria-hidden=${r?"false":"true"}

>

<slot name="help-text">${this.helpText}</slot>

</fieldset>
`}};ms.styles=[Pt,ii,hs],ms.dependencies={"sl-button-group":ps},At([Vt("slot:not([name])")],ms.prototype,"defaultSlot",2),At([Vt(".radio-group__validation-input")],ms.prototype,"validationInput",2),At([Nt()],ms.prototype,"hasButtonGroup",2),At([Nt()],ms.prototype,"errorMessage",2),At([Nt()],ms.prototype,"defaultValue",2),At([Mt()],ms.prototype,"label",2),At([Mt({attribute:"help-text"})],ms.prototype,"helpText",2),At([Mt()],ms.prototype,"name",2),At([Mt({reflect:!0})],ms.prototype,"value",2),At([Mt({reflect:!0})],ms.prototype,"size",2),At([Mt({reflect:!0})],ms.prototype,"form",2),At([Mt({type:Boolean,reflect:!0})],ms.prototype,"required",2),At([zt :host {
display: inline-block;
}

.tag {
display: flex;
align-items: center;
border: solid 1px;
line-height: 1;
white-space: nowrap;
user-select: none;
-webkit-user-select: none;
}

.tag__remove::part(base) {
color: inherit;
padding: 0;
}

/*
* Variant modifiers
*/

.tag--primary {
background-color: var(--sl-color-primary-50);
border-color: var(--sl-color-primary-200);
color: var(--sl-color-primary-800);
}

.tag--primary:active > sl-icon-button {
color: var(--sl-color-primary-600);
}

.tag--success {
background-color: var(--sl-color-success-50);
border-color: var(--sl-color-success-200);
color: var(--sl-color-success-800);
}

.tag--success:active > sl-icon-button {
color: var(--sl-color-success-600);
}

.tag--neutral {
background-color: var(--sl-color-neutral-50);
border-color: var(--sl-color-neutral-200);
color: var(--sl-color-neutral-800);
}

.tag--neutral:active > sl-icon-button {
color: var(--sl-color-neutral-600);
}

.tag--warning {
background-color: var(--sl-color-warning-50);
border-color: var(--sl-color-warning-200);
color: var(--sl-color-warning-800);
}

.tag--warning:active > sl-icon-button {
color: var(--sl-color-warning-600);
}

.tag--danger {
background-color: var(--sl-color-danger-50);
border-color: var(--sl-color-danger-200);
color: var(--sl-color-danger-800);
}

.tag--danger:active > sl-icon-button {
color: var(--sl-color-danger-600);
}

/*
* Size modifiers
*/

.tag--small {
font-size: var(--sl-button-font-size-small);
height: calc(var(--sl-input-height-small) * 0.8);
line-height: calc(var(--sl-input-height-small) - var(--sl-input-border-width) * 2);
border-radius: var(--sl-input-border-radius-small);
padding: 0 var(--sl-spacing-x-small);
}

.tag--medium {
font-size: var(--sl-button-font-size-medium);
height: calc(var(--sl-input-height-medium) * 0.8);
line-height: calc(var(--sl-input-height-medium) - var(--sl-input-border-width) * 2);
border-radius: var(--sl-input-border-radius-medium);
padding: 0 var(--sl-spacing-small);
}

.tag--large {
font-size: var(--sl-button-font-size-large);
height: calc(var(--sl-input-height-large) * 0.8);
line-height: calc(var(--sl-input-height-large) - var(--sl-input-border-width) * 2);
border-radius: var(--sl-input-border-radius-large);
padding: 0 var(--sl-spacing-medium);
}

30/03/2025, 21:18 view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg==

view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg== 9/33

.tag__remove {
margin-inline-start: var(--sl-spacing-x-small);
}

/*
* Pill modifier
*/

.tag--pill {
border-radius: var(--sl-border-radius-pill);
}
`,bs=class extends Ht{constructor(){super(...arguments),this.localize=new Re(this),this.variant="neutral",this.size="medium",this.pill=!1,this.removable=!1}handleRemoveClick(){this.emit("sl-remove")}render(){return V`
<span
part="base"
class=${se({tag:!0,"tag--primary":"primary"===this.variant,"tag--success":"success"===this.variant,"tag--neutral":"neutral"===this.variant,"tag--warning":"warning"===this.variant,"tag--danger":"danger"===this.variant,"tag--text":"text"===this.variant,"tag--small":"small"===this.size,"tag--medium":"medium"===this.size,"tag--large":"large"===this.size,"tag--pill":this.pill,"tag--removable":this.removable})}

>

<slot part="content" class="tag__content"></slot>

${this.removable?V`
<sl-icon-button
part="remove-button"
exportparts="base:remove-button__base"
name="x-lg"
library="system"
label=${this.localize.term("remove")}
class="tag__remove"
@click=${this.handleRemoveClick}
tabindex="-1"
></sl-icon-button>
`:""}

`}};bs.styles=[Pt,gs],bs.dependencies={"sl-icon-button":he},At([Mt({reflect:!0})],bs.prototype,"variant",2),At([Mt({reflect:!0})],bs.prototype,"size",2),At([Mt({type:Boolean,reflect:!0})],bs.prototype,"pill",2),At([Mt({type:Boolean})],bs.prototype,"removable",2);var vs=a` :host {
display: block;
}

/** The popup */
.select {
flex: 1 1 auto;
display: inline-flex;
width: 100%;
position: relative;
vertical-align: middle;
}

.select::part(popup) {
z-index: var(--sl-z-index-dropdown);
}

.select[data-current-placement^='top']::part(popup) {
transform-origin: bottom;
}

.select[data-current-placement^='bottom']::part(popup) {
transform-origin: top;
}

/* Combobox */
.select__combobox {
flex: 1;
display: flex;
width: 100%;
min-width: 0;
position: relative;
align-items: center;
justify-content: start;
font-family: var(--sl-input-font-family);
font-weight: var(--sl-input-font-weight);
letter-spacing: var(--sl-input-letter-spacing);
vertical-align: middle;
overflow: hidden;
cursor: pointer;
transition:
var(--sl-transition-fast) color,
var(--sl-transition-fast) border,
var(--sl-transition-fast) box-shadow,
var(--sl-transition-fast) background-color;
}

.select__display-input {
position: relative;
width: 100%;
font: inherit;
border: none;
background: none;
color: var(--sl-input-color);
cursor: inherit;
overflow: hidden;
padding: 0;
margin: 0;
-webkit-appearance: none;
}

.select__display-input::placeholder {
color: var(--sl-input-placeholder-color);
}

.select:not(.select--disabled):hover .select__display-input {
color: var(--sl-input-color-hover);
}

.select__display-input:focus {
outline: none;
}

/* Visually hide the display input when multiple is enabled */
.select--multiple:not(.select--placeholder-visible) .select__display-input {
position: absolute;
z-index: -1;
top: 0;
left: 0;
width: 100%;
height: 100%;
opacity: 0;
}

.select__value-input {
position: absolute;
top: 0;
left: 0;
width: 100%;
height: 100%;
padding: 0;
margin: 0;
opacity: 0;
z-index: -1;
}

.select__tags {
display: flex;
flex: 1;
align-items: center;
flex-wrap: wrap;
margin-inline-start: var(--sl-spacing-2x-small);
}

.select__tags::slotted(sl-tag) {
cursor: pointer !important;
}

.select--disabled .select__tags,
.select--disabled .select__tags::slotted(sl-tag) {
cursor: not-allowed !important;
}

/* Standard selects */
.select--standard .select__combobox {
background-color: var(--sl-input-background-color);
border: solid var(--sl-input-border-width) var(--sl-input-border-color);
}

.select--standard.select--disabled .select__combobox {
background-color: var(--sl-input-background-color-disabled);
border-color: var(--sl-input-border-color-disabled);
color: var(--sl-input-color-disabled);
opacity: 0.5;
cursor: not-allowed;
outline: none;
}

.select--standard:not(.select--disabled).select--open .select__combobox,
.select--standard:not(.select--disabled).select--focused .select__combobox {
background-color: var(--sl-input-background-color-focus);
border-color: var(--sl-input-border-color-focus);
box-shadow: 0 0 0 var(--sl-focus-ring-width) var(--sl-input-focus-ring-color);
}

/* Filled selects */
.select--filled .select__combobox {
border: none;
background-color: var(--sl-input-filled-background-color);
color: var(--sl-input-color);
}

.select--filled:hover:not(.select--disabled) .select__combobox {
background-color: var(--sl-input-filled-background-color-hover);
}

.select--filled.select--disabled .select__combobox {
background-color: var(--sl-input-filled-background-color-disabled);
opacity: 0.5;
cursor: not-allowed;
}

.select--filled:not(.select--disabled).select--open .select__combobox,
.select--filled:not(.select--disabled).select--focused .select__combobox {
background-color: var(--sl-input-filled-background-color-focus);
outline: var(--sl-focus-ring);
}

/* Sizes */
.select--small .select__combobox {
border-radius: var(--sl-input-border-radius-small);
font-size: var(--sl-input-font-size-small);
min-height: var(--sl-input-height-small);
padding-block: 0;
padding-inline: var(--sl-input-spacing-small);
}

.select--small .select__clear {
margin-inline-start: var(--sl-input-spacing-small);
}

.select--small .select__prefix::slotted(*) {
margin-inline-end: var(--sl-input-spacing-small);
}

.select--small.select--multiple:not(.select--placeholder-visible) .select__prefix::slotted(*) {
margin-inline-start: var(--sl-input-spacing-small);
}

.select--small.select--multiple:not(.select--placeholder-visible) .select__combobox {
padding-block: 2px;
padding-inline-start: 0;
}

.select--small .select__tags {
gap: 2px;
}

.select--medium .select__combobox {
border-radius: var(--sl-input-border-radius-medium);
font-size: var(--sl-input-font-size-medium);
min-height: var(--sl-input-height-medium);
padding-block: 0;
padding-inline: var(--sl-input-spacing-medium);
}

.select--medium .select__clear {
margin-inline-start: var(--sl-input-spacing-medium);
}

.select--medium .select__prefix::slotted(*) {
margin-inline-end: var(--sl-input-spacing-medium);
}

.select--medium.select--multiple:not(.select--placeholder-visible) .select__prefix::slotted(*) {
margin-inline-start: var(--sl-input-spacing-medium);
}

.select--medium.select--multiple:not(.select--placeholder-visible) .select__combobox {
padding-inline-start: 0;
padding-block: 3px;
}

.select--medium .select__tags {
gap: 3px;
}

.select--large .select__combobox {
border-radius: var(--sl-input-border-radius-large);
font-size: var(--sl-input-font-size-large);
min-height: var(--sl-input-height-large);
padding-block: 0;
padding-inline: var(--sl-input-spacing-large);
}

.select--large .select__clear {
margin-inline-start: var(--sl-input-spacing-large);
}

.select--large .select__prefix::slotted(*) {
margin-inline-end: var(--sl-input-spacing-large);
}

.select--large.select--multiple:not(.select--placeholder-visible) .select__prefix::slotted(*) {
margin-inline-start: var(--sl-input-spacing-large);
}

.select--large.select--multiple:not(.select--placeholder-visible) .select__combobox {
padding-inline-start: 0;
padding-block: 4px;
}

.select--large .select__tags {
gap: 4px;
}

/* Pills */
.select--pill.select--small .select__combobox {
border-radius: var(--sl-input-height-small);
}

.select--pill.select--medium .select__combobox {
border-radius: var(--sl-input-height-medium);
}

.select--pill.select--large .select__combobox {
border-radius: var(--sl-input-height-large);
}

/* Prefix and Suffix */
.select__prefix,
.select__suffix {
flex: 0;
display: inline-flex;
align-items: center;
color: var(--sl-input-placeholder-color);
}

.select__suffix::slotted(*) {
margin-inline-start: var(--sl-spacing-small);
}

/* Clear button */
.select__clear {
display: inline-flex;
align-items: center;
justify-content: center;
font-size: inherit;
color: var(--sl-input-icon-color);
border: none;
background: none;
padding: 0;
transition: var(--sl-transition-fast) color;
cursor: pointer;
}

.select__clear:hover {
color: var(--sl-input-icon-color-hover);
}

.select__clear:focus {
outline: none;
}

/* Expand icon */
.select__expand-icon {
flex: 0 0 auto;
display: flex;
align-items: center;

30/03/2025, 21:18 view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg==

view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg== 10/33

transition: var(--sl-transition-medium) rotate ease;
rotate: 0;
margin-inline-start: var(--sl-spacing-small);
}

.select--open .select__expand-icon {
rotate: -180deg;
}

/* Listbox */
.select__listbox {
display: block;
position: relative;
font-family: var(--sl-font-sans);
font-size: var(--sl-font-size-medium);
font-weight: var(--sl-font-weight-normal);
box-shadow: var(--sl-shadow-large);
background: var(--sl-panel-background-color);
border: solid var(--sl-panel-border-width) var(--sl-panel-border-color);
border-radius: var(--sl-border-radius-medium);
padding-block: var(--sl-spacing-x-small);
padding-inline: 0;
overflow: auto;
overscroll-behavior: none;

/* Make sure it adheres to the popup's auto size */
max-width: var(--auto-size-available-width);
max-height: var(--auto-size-available-height);
}

.select__listbox ::slotted(sl-divider) {
- - spacing: var(--sl-spacing-x-small);
}

.select__listbox ::slotted(small) {
display: block;
font-size: var(--sl-font-size-small);
font-weight: var(--sl-font-weight-semibold);
color: var(--sl-color-neutral-500);
padding-block: var(--sl-spacing-2x-small);
padding-inline: var(--sl-spacing-x-large);
}
`

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*/;let ys=class extends re{constructor(t){if(super(t),this.it=H,t.type!==Zt)throw Error(this.constructor.directiveName+"() can only be used in child bindings")}render(t){if(t===H||null==t)return this._t=void 0,this.it=t;if(t===j)return t;if("string"!=typeof t)throw Error(this.constructor.directiveName+"() called with a non-string value");if(t===this.it)return this._t;this.it=t;const e=[t];return e.raw=e,this._t={_$litT ype$:this.constructor.resultType,strings:e,values:[]}}};ys.directiveName="unsafeHTML",ys.resultType=1;const ws=ie(ys);var _s=class extends Ht{constructor(){super(...arguments),this.formControlController=new qe(this,{assumeInteract <sl-tag
part="tag"
exportparts="
base:tag__base,
content:tag__content,
remove-button:tag__remove-button,
remove-button__base:tag__remove-button__base
"

?pill=${this.pill}
size=${this.size}
removable

@sl-remove=${e=>this.handleTagRemove(e,t)}

>

${t.getTextLabel()}
</sl-tag>
`,this.handleDocumentFocusIn=t=>{const e=t.composedPath();this&&!e.includes(this)&&this.hide()},this.handleDocumentKeyDown=t=>{const e=t.target,i=null!==e.closest(".select__clear"),r=null!==e.closest("sl-icon-button");if(!i&&!r){if("Escape"===t.key&&this.open&&!this.closeWatcher&&(t.preventDefault(),t.stopPropagation(),this.hide(),this.displayInput.focus({preventScroll:!0})),"Enter"===t.key||" "===t.key&&""===this.typeToSelectString)return t.preventDefault(),t.stopImmediatePropagation(),this.open?void(this.currentOption&&!this.currentOption.disabled&&(this.valueHasChanged=!0,this.multiple?this.toggleOptionSele t;document.removeEventListener("focusin",this.handleDocumentFocusIn),document.removeEventListener("keydown",this.handleDocumentKeyDown),document.removeEventListener("mousedown",this.handleDocumentMouseDown),this.getRootNode()!==document&&this.getRootNode().removeEventListener("focusin",this.handleDocumentFocusIn),null==(t=this.closeWatcher)||t.destroy()}handleFocus(){this.hasFocus=!0,this.displayInput.setSelectionRange(0,0),this.emit("sl-focus")}handleBlur(){this.hasFocus=!1,this.emit("sl-blur")}handleLabelClick(){this.displayInput.focus()}handleComboboxMouseDown(t){const e=t.composedPath r=this.selectedOptions[0];this.value=null!=(t=null==r?void 0:r.value)?t:"",this.displayLabel=null!=(i=null==(e=null==r?void 0:r.getTextLabel)?void 0:e.call(r))?i:""}this.valueHasChanged=s,this.updateComplete.then((()=>{this.formControlController.updateValidity()}))}get tags(){return this.selectedOptions.map(((t,e)=>{if(e<this.maxOptionsVisible||this.maxOptionsVisible<=0){const i=this.getTag(t,e);return V`<div @sl-remove=${e=>this.handleTagRemove(e,t)}>
${"string"==typeof i?ws(i):i}
`}return e===this.maxOptionsVisible?V`<sl-tag size=${this.size}>+${this.selectedOptions.length-e}</sl-tag>`:V``}))}handleInvalid(t){this.formControlController.setValidity(!1),this.formControlController.emitInvalidEvent(t)}handleDisabledChange(){this.disabled&&(this.open=!1,this.handleOpenChange())}attributeChangedCallback(t,e,i){if(super.attributeChangedCallback(t,e,i),"value"===t){const t=this.valueHasChanged;this.value=this.defaultValue,this.valueHasChanged=t}}handleValueChange(){if(!this.valueHasChanged){const t=this.valueHasChanged;this.value=this.defaultValue,this.valueHasChanged=t}const t=this.getAllOpti <div

part="form-control"
class=${se({"form-control":!0,"form-control--small":"small"===this.size,"form-control--medium":"medium"===this.size,"form-control--large":"large"===this.size,"form-control--has-label":i,"form-control--has-help-text":r})}

>

<label
id="label"

part="form-control-label"
class="form-control__label"
aria-hidden=${i?"false":"true"}
@click=${this.handleLabelClick}

>

<slot name="label">${this.label}</slot>
</label>

<sl-popup
class=${se({select:!0,"select--standard":!0,"select--filled":this.filled,"select--pill":this.pill,"select--open":this.open,"select--disabled":this.disabled,"select--multiple":this.multiple,"select--focused":this.hasFocus,"select--placeholder-visible":o,"select--top":"top"===this.placement,"select--bottom":"bottom"===this.placement,"select--small":"small"===this.size,"select--medium":"medium"===this.size,"select--large":"large"===this.size})} placement=${this.placement}
strategy=${this.hoist?"fixed":"absolute"}
flip
shift
sync="width"
auto-size="vertical"

auto-size-padding="10"

>

<div
part="combobox"
class="select__combobox"
slot="anchor"

@keydown=${this.handleComboboxKeyDown}
@mousedown=${this.handleComboboxMouseDown}

>

<slot part="prefix" name="prefix" class="select__prefix"></slot>

<input
part="display-input"
class="select__display-input"
type="text"
placeholder=${this.placeholder}
.disabled=${this.disabled}
.value=${this.displayLabel}
autocomplete="off"
spellcheck="false"
autocapitalize="off"
readonly
aria-controls="listbox"

aria-expanded=${this.open?"true":"false"}
aria-haspopup="listbox"
aria-labelledby="label"
aria-disabled=${this.disabled?"true":"false"}
aria-describedby="help-text"
role="combobox"
tabindex="0"
@focus=${this.handleFocus}
@blur=${this.handleBlur}
/>

${this.multiple?V`<div part="tags" class="select__tags">${this.tags} `:""}

<input
class="select__value-input"
type="text"
?disabled=${this.disabled}
?required=${this.required}
.value=${Array.isArray(this.value)?this.value.join(", "):this.value}
tabindex="-1"
aria-hidden="true"
@focus=${()=>this.focus()}
@invalid=${this.handleInvalid}
/>

${s?V`
<button
part="clear-button"
class="select__clear"
type="button"
aria-label=${this.localize.term("clearEntry")}
@mousedown=${this.handleClearMouseDown}
@click=${this.handleClearClick}
tabindex="-1"

>

<slot name="clear-icon">

<sl-icon name="x-circle-fill" library="system"></sl-icon>
</slot>
</button>
`:""}

<slot name="suffix" part="suffix" class="select__suffix"></slot>

<slot name="expand-icon" part="expand-icon" class="select__expand-icon">
<sl-icon library="system" name="chevron-down"></sl-icon>
</slot>

<div
id="listbox"
role="listbox"

aria-expanded=${this.open?"true":"false"}
aria-multiselectable=${this.multiple?"true":"false"}
aria-labelledby="label"
part="listbox"
class="select__listbox"
tabindex="-1"

@mouseup=${this.handleOptionClick}
@slotchange=${this.handleDefaultSlotChange}

>

<slot></slot>

</sl-popup>

<div

part="form-control-help-text"
id="help-text"
class="form-control__help-text"
aria-hidden=${r?"false":"true"}

>

<slot name="help-text">${this.helpText}</slot>

`}};_s.styles=[Pt,ii,vs],_s.dependencies={"sl-icon":Jt,"sl-popup":Br,"sl-tag":bs},At([Vt(".select")],_s.prototype,"popup",2),At([Vt(".select__combobox")],_s.prototype,"combobox",2),At([Vt(".select__display-input")],_s.prototype,"displayInput",2),At([Vt(".select__value-input")],_s.prototype,"valueInput",2),At([Vt(".select__listbox")],_s.prototype,"listbox",2),At([Nt()],_s.prototype,"hasFocus",2),At([Nt()],_s.prototype,"displayLabel",2),At([Nt()],_s.prototype,"currentOption",2),At([Nt()],_s.prototype,"selectedOptions",2),At([Nt()],_s.prototype,"valueHasChanged",2),At([Mt()],_s.prototype,"name",2),At([Nt()],_s.prototype,"value",1),At([Mt({attribute:"value"})] :host {
- - border-radius: var(--sl-border-radius-pill);
- - color: var(--sl-color-neutral-200);
- - sheen-color: var(--sl-color-neutral-300);

display: block;
position: relative;
}

.skeleton {
display: flex;
width: 100%;
height: 100%;
min-height: 1rem;
}

.skeleton__indicator {
flex: 1 1 auto;
background: var(--color);
border-radius: var(--border-radius);
}

.skeleton--sheen .skeleton__indicator {
background: linear-gradient(270deg, var(--sheen-color), var(--color), var(--color), var(--sheen-color));
background-size: 400% 100%;
animation: sheen 8s ease-in-out infinite;
}

.skeleton--pulse .skeleton__indicator {
animation: pulse 2s ease-in-out 0.5s infinite;
}

/* Forced colors mode */
@media (forced-colors: active) {
:host {
- - color: GrayText;
}
}

@keyframes sheen {
0% {
background-position: 200% 0;
}
to {
background-position: -200% 0;
}
}

@keyframes pulse {
0% {
opacity: 1;
}
50% {
opacity: 0.4;
}
100% {
opacity: 1;
}
}
`,ks=class extends Ht{constructor(){super(...arguments),this.effect="none"}render(){return V`
<div
part="base"
class=${se({skeleton:!0,"skeleton--pulse":"pulse"===this.effect,"skeleton--sheen":"sheen"===this.effect})}

>

`}};ks.styles=[Pt,xs],At([Mt()],ks.prototype,"effect",2),ks.define("sl-skeleton");var Cs=a`
:host {
- - max-width: 20rem;
- - hide-delay: 0ms;
- - show-delay: 150ms;

display: contents;
}

.tooltip {
- - arrow-size: var(--sl-tooltip-arrow-size);
- - arrow-color: var(--sl-tooltip-background-color);
}

.tooltip::part(popup) {
z-index: var(--sl-z-index-tooltip);
}

.tooltip[placement^='top']::part(popup) {
transform-origin: bottom;
}

.tooltip[placement^='bottom']::part(popup) {
transform-origin: top;
}

.tooltip[placement^='left']::part(popup) {
transform-origin: right;
}

.tooltip[placement^='right']::part(popup) {
transform-origin: left;
}

.tooltip__body {
display: block;
width: max-content;
max-width: var(--max-width);
border-radius: var(--sl-tooltip-border-radius);
background-color: var(--sl-tooltip-background-color);
font-family: var(--sl-tooltip-font-family);
font-size: var(--sl-tooltip-font-size);
font-weight: var(--sl-tooltip-font-weight);
line-height: var(--sl-tooltip-line-height);
text-align: start;
white-space: normal;
color: var(--sl-tooltip-color);
padding: var(--sl-tooltip-padding);
pointer-events: none;
user-select: none;
-webkit-user-select: none;
}
`,Ss=class extends Ht{constructor(){super(),this.localize=new Re(this),this.content="",this.placement="top",this.disabled=!1,this.distance=8,this.open=!1,this.skidding=0,this.trigger="hover focus",this.hoist=!1,this.handleBlur=()=>{this.hasTrigger("focus")&&this.hide()},this.handleClick=()=>{this.hasTrigger("click")&&(this.open?this.hide():this.show())},this.handleFocus=()=>{this.hasTrigger("focus")&&this.show()},this.handleDocumentKeyDown=t=>{"Escape"===t.key&&(t.stopPropagation(),this.hide())},this.handleMouseOver=()=>{if(this.hasTrigger("hover")){const t=ye(getComputedStyle(this).getPropertyValue("--show-delay"));clear <sl-popup
part="base"
exportparts="
popup:base__popup,
arrow:base__arrow
"

class=${se({tooltip:!0,"tooltip--open":this.open})}
placement=${this.placement}
distance=${this.distance}
skidding=${this.skidding}
strategy=${this.hoist?"fixed":"absolute"}
flip
shift

arrow

hover-bridge

>

${""}
<slot slot="anchor" aria-describedby="tooltip"></slot>

${""}
<div part="body" id="tooltip" class="tooltip__body" role="tooltip" aria-live=${this.open?"polite":"off"}>
<slot name="content">${this.content}</slot>

30/03/2025, 21:18 view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg==

view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg== 11/33

</sl-popup>
`}};Ss.styles=[Pt,Cs],Ss.dependencies={"sl-popup":Br},At([Vt("slot:not([name])")],Ss.prototype,"defaultSlot",2),At([Vt(".tooltip__body")],Ss.prototype,"body",2),At([Vt("sl-popup")],Ss.prototype,"popup",2),At([Mt()],Ss.prototype,"content",2),At([Mt()],Ss.prototype,"placement",2),At([Mt({type:Boolean,reflect:!0})],Ss.prototype,"disabled",2),At([Mt({type:Number})],Ss.prototype,"distance",2),At([Mt({type:Boolean,reflect:!0})],Ss.prototype,"open",2),At([Mt({type:Number})],Ss.prototype,"skidding",2),At([Mt()],Ss.prototype,"trigger",2),At([Mt({type:Boolean})],Ss.prototype,"hoist",2),At([zt("open",{waitUntilFirstUpdate:!0})],Ss.prototype,"handleOpenC :host {
display: block;
outline: 0;
z-index: 0;
}

:host(:focus) {
outline: none;
}

slot:not([name])::slotted(sl-icon) {
margin-inline-end: var(--sl-spacing-x-small);
}

.tree-item {
position: relative;
display: flex;
align-items: stretch;
flex-direction: column;
color: var(--sl-color-neutral-700);
cursor: pointer;
user-select: none;
-webkit-user-select: none;
}

.tree-item__checkbox {
pointer-events: none;
}

.tree-item__expand-button,
.tree-item__checkbox,
.tree-item__label {
font-family: var(--sl-font-sans);
font-size: var(--sl-font-size-medium);
font-weight: var(--sl-font-weight-normal);
line-height: var(--sl-line-height-dense);
letter-spacing: var(--sl-letter-spacing-normal);
}

.tree-item__checkbox::part(base) {
display: flex;
align-items: center;
}

.tree-item__indentation {
display: block;
width: 1em;
flex-shrink: 0;
}

.tree-item__expand-button {
display: flex;
align-items: center;
justify-content: center;
box-sizing: content-box;
color: var(--sl-color-neutral-500);
padding: var(--sl-spacing-x-small);
width: 1rem;
height: 1rem;
flex-shrink: 0;
cursor: pointer;
}

.tree-item__expand-button {
transition: var(--sl-transition-medium) rotate ease;
}

.tree-item--expanded .tree-item__expand-button {
rotate: 90deg;
}

.tree-item--expanded.tree-item--rtl .tree-item__expand-button {
rotate: -90deg;
}

.tree-item--expanded slot[name='expand-icon'],
.tree-item:not(.tree-item--expanded) slot[name='collapse-icon'] {
display: none;
}

.tree-item:not(.tree-item--has-expand-button) .tree-item__expand-icon-slot {
display: none;
}

.tree-item__expand-button--visible {
cursor: pointer;
}

.tree-item__item {
display: flex;
align-items: center;
border-inline-start: solid 3px transparent;
}

.tree-item--disabled .tree-item__item {
opacity: 0.5;
outline: none;
cursor: not-allowed;
}

:host(:focus-visible) .tree-item__item {
outline: var(--sl-focus-ring);
outline-offset: var(--sl-focus-ring-offset);
z-index: 2;
}

:host(:not([aria-disabled='true'])) .tree-item--selected .tree-item__item {
background-color: var(--sl-color-neutral-100);
border-inline-start-color: var(--sl-color-primary-600);
}

:host(:not([aria-disabled='true'])) .tree-item__expand-button {
color: var(--sl-color-neutral-600);
}

.tree-item__label {
display: flex;
align-items: center;
transition: var(--sl-transition-fast) color;
}

.tree-item__children {
display: block;
font-size: calc(1em + var(--indent-size, var(--sl-spacing-medium)));
}

/* Indentation lines */
.tree-item__children {
position: relative;
}

.tree-item__children::before {
content: '';
position: absolute;
top: var(--indent-guide-offset);
bottom: var(--indent-guide-offset);
left: calc(1em - (var(--indent-guide-width) / 2) - 1px);
border-inline-end: var(--indent-guide-width) var(--indent-guide-style) var(--indent-guide-color);
z-index: 1;
}

.tree-item--rtl .tree-item__children::before {
left: auto;
right: 1em;
}

@media (forced-colors: active) {
:host(:not([aria-disabled='true'])) .tree-item--selected .tree-item__item {
outline: dashed 1px SelectedItem;
}
}
`

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*/;function Es(t,e,i){return t?e(t):i?.(t)}var Is=class t extends Ht{constructor(){super(...arguments),this.localize=new Re(this),this.indeterminate=!1,this.isLeaf=!1,this.loading=!1,this.selectable=!1,this.expanded=!1,this.selected=!1,this.disabled=!1,this.lazy=!1}static isTreeItem(t){return t instanceof Element&&"treeitem"===t.getAttribute("role")}connectedCallback(){super.connectedCallback(),this.setAttribute("role","treeitem"),this.setAttribute("tabindex","-1"),this.isNestedItem()&&(this.slot="children")}firstUpdated(){this.childrenContainer.hidden=!this.expanded,this.childrenContainer.style.height=this.expanded?"auto":"0",this.isLeaf=!th <div
part="base"
class="${se({"tree-item":!0,"tree-item--expanded":this.expanded,"tree-item--selected":this.selected,"tree-item--disabled":this.disabled,"tree-item--leaf":this.isLeaf,"tree-item--has-expand-button":e,"tree-item--rtl":"rtl"===this.localize.dir()})}"

>

<div
class="tree-item__item"
part="
item
${this.disabled?"item--disabled":""}
${this.expanded?"item--expanded":""}
${this.indeterminate?"item--indeterminate":""}
${this.selected?"item--selected":""}
"

>

<div
part="expand-button"
class=${se({"tree-item__expand-button":!0,"tree-item__expand-button--visible":e})}
aria-hidden="true"

>

${Es(this.loading,(()=>V` <sl-spinner part="spinner" exportparts="base:spinner__base"></sl-spinner> `))}
<slot class="tree-item__expand-icon-slot" name="expand-icon">
<sl-icon library="system" name=${t?"chevron-left":"chevron-right"}></sl-icon>
</slot>
<slot class="tree-item__expand-icon-slot" name="collapse-icon">
<sl-icon library="system" name=${t?"chevron-left":"chevron-right"}></sl-icon>
</slot>

${Es(this.selectable,(()=>V`
<sl-checkbox
part="checkbox"
exportparts="
base:checkbox__base,
control:checkbox__control,
control--checked:checkbox__control--checked,
control--indeterminate:checkbox__control--indeterminate,
checked-icon:checkbox__checked-icon,
indeterminate-icon:checkbox__indeterminate-icon,
label:checkbox__label
"

class="tree-item__checkbox"
?disabled="${this.disabled}"
?checked="${ri(this.selected)}"
?indeterminate="${this.indeterminate}"
tabindex="-1"
></sl-checkbox>
`))}

<slot class="tree-item__label" part="label"></slot>

<slot name="children" @slotchange="${this.handleChildrenSlotChange}"></slot>

`}};Is.styles=[Pt,$s],Is.dependencies={"sl-checkbox":si,"sl-icon":Jt,"sl-spinner":Be},At([Nt()],Is.prototype,"indeterminate",2),At([Nt()],Is.prototype,"isLeaf",2),At([Nt()],Is.prototype,"loading",2),At([Nt()],Is.prototype,"selectable",2),At([Mt({type:Boolean,reflect:!0})],Is.prototype,"expanded",2),At([Mt({type:Boolean,reflect:!0})],Is.prototype,"selected",2),At([Mt({type:Boolean,reflect:!0})],Is.prototype,"disabled",2),At([Mt({type:Boolean,reflect:!0})],Is.prototype,"lazy",2),At([Vt("slot:not([name])")],Is.prototype,"defaultSlot",2),At([Vt("slot[name=children]")],Is.prototype,"childrenSlot",2),At([Vt(".tree-item__item")],Is.prototype,"itemElement",2),At([Vt(".tree :host {
/*
* These are actually used by tree item, but we define them here so they can more easily be set and all tree items
* stay consistent.
*/
- - indent-guide-color: var(--sl-color-neutral-200);
- - indent-guide-offset: 0;
- - indent-guide-style: solid;
- - indent-guide-width: 0;
- - indent-size: var(--sl-spacing-large);

display: block;

/*
* Tree item indentation uses the "em" unit to increment its width on each level, so setting the font size to zero
* here removes the indentation for all the nodes on the first level.
*/
font-size: 0;
}
`;function Ds(t,e,i){const r=t=>Object.is(t,-0)?0:t;return r(t<e?e:t>i?i:t)}function Os(t,e=!1){function i(t){const e=t.getChildrenItems({includeDisabled:!1});if(e.length){const i=e.every((t=>t.selected)),r=e.every((t=>!t.selected&&!t.indeterminate));t.selected=i,t.indeterminate=!i&&!r}}!function t(r){for(const i of r.getChildrenItems())i.selected=e?r.selected||i.selected:!i.disabled&&r.selected,t(i);e&&i(r)}(t),function t(e){const r=e.parentElement;T s.isTreeItem(r)&&(i(r),t(r))}(t)}var zs=class extends Ht{constructor(){super(),this.selection="single",this.clickTarget=null,this.localize=new Re(this),this.initTreeItem=t=>{t.selectable="multiple"===this.se e;return["input","textarea"].includes(null==(e=null==t?void 0:t.tagName)?void 0:e.toLowerCase())})))return;const e=this.getFocusableItems(),i="ltr"===this.localize.dir(),r="rtl"===this.localize.dir();if(e.length>0){t.preventDefault();const s=e.findIndex((t=>t.matches(":focus"))),o=e[s],a=t=>{const i=e[Ds(t,0,e.length-1)];this.focusItem(i)},n=t=>{o.expanded=t};"ArrowDown"===t.key?a(s+1):"ArrowUp"===t.key?a(s-1):i&&"ArrowRight"===t.key||r&&"ArrowLeft"===t.key?!o||o.disabled||o.expanded||o.isLeaf&&!o.lazy?a(s+1):n(!0):i&&"ArrowLeft"===t.key||r&&"ArrowRight"===t.key?!o||o.disabled||o.isLeaf||!o.expanded?a(s-1):n(!1):"Hom <div
part="base"
class="tree"
@click=${this.handleClick}
@keydown=${this.handleKeyDown}
@mousedown=${this.handleMouseDown}

>

<slot @slotchange=${this.handleSlotChange}></slot>
<span hidden aria-hidden="true"><slot name="expand-icon"></slot>
<span hidden aria-hidden="true"><slot name="collapse-icon"></slot>

`}};zs.styles=[Pt,As],At([Vt("slot:not([name])")],zs.prototype,"defaultSlot",2),At([Vt("slot[name=expand-icon]")],zs.prototype,"expandedIconSlot",2),At([Vt("slot[name=collapse-icon]")],zs.prototype,"collapsedIconSlot",2),At([Mt()],zs.prototype,"selection",2),At([zt("selection")],zs.prototype,"handleSelectionChange",1),zs.define("sl-tree"),T s.define("sl-tree-item"); /**
* @license
* Copyright 2021 Google LLC
* SPDX-License-Identifier: BSD-3-Clause
*/
let Ps=class extends Event{constructor(t,e,i,r){super("context-request",{bubbles:!0,composed:!0}),this.context=t,this.contextTarget=e,this.callback=i,this.subscribe=r??!1}};
/**
* @license
* Copyright 2021 Google LLC
* SPDX-License-Identifier: BSD-3-Clause
*/
/**
* @license
* Copyright 2021 Google LLC
* SPDX-License-Identifier: BSD-3-Clause
*/
let Rs=class{constructor(t,e,i,r){if(this.subscribe=!1,this.provided=!1,this.value=void 0,this.t=(t,e)=>{this.unsubscribe&&(this.unsubscribe!==e&&(this.provided=!1,this.unsubscribe()),this.subscribe||this.unsubscribe()),this.value=t,this.host.requestUpdate(),this.provided&&!this.subscribe||(this.provided=!0,this.callback&&this.callback(t,e)),this.unsubscribe=e},this.host=t,void 0!==e.context){const t=e;this.context=t.context,this.callback=t.callback,this.subscribe=t.subscribe??!1}else this.context=e,this.callback=i,this.subscribe=r??!1;this.host.addController(this)}hostConnected(){this.dispatchR equest()}hostDisconnected(){this.unsubscribe& /**
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* SPDX-License-Identifier: BSD-3-Clause
*/
/**
* @license
* Copyright 2017 Google LLC
* SPDX-License-Identifier: BSD-3-Clause
*/
function Ns({context:t}){return(e,i)=>{const r=new WeakMap;if("object"==typeof i)return i.addInitializer((function(){r.set(this,new Ms(this,{context:t}))})),{get(){return e.get.call(this)},set(t){return r.get(this)?.setValue(t),e.set.call(this,t)},init(t){return r.get(this)?.setValue(t),t}};{e.constructor.addInitializer((e=>{r.set(e,new Ms(e,{context:t}))}));const s=Object.getOwnPropertyDescriptor(e,i);let o;if(void 0===s){const t=new WeakMap;o={get(){return t.get(this)},set(e){r.get(this).setValue(e),t.set(this,e)},configurable:!0,enumerable:!0}}else{const t=s.set;o={...s,set(e){r.get(this).setValue(e),t?.call(this,e)}}}return void Object.defineProperty(e,i,o)}}} /**
* @license
* Copyright 2022 Google LLC
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*/function Bs({context:t,subscribe:e}){return(i,r)=>{"object"==typeof r?r.addInitializer((function(){new Rs(this,{context:t,callback:t=>{i.set.call(this,t)},subscribe:e})})):i.constructor.addInitializer((i=>{new Rs(i,{context:t,callback:t=>{i[r]=t},subscribe:e})}))}}const Us=[a`
html,
body {
margin: 0;
padding: 0;
border: 0;
font-weight: inherit;
font-style: inherit;
font-size: 100%;
font-family: inherit;
vertical-align: baseline;
}

div,
span,

object,
iframe,
h1,
h2,
h3,
h4,
h5,
h6,
p,
pre,
a,

abbr,
acronym,
address,
code,
del,
dfn,
em,

img,
dl,
dt,
dd,
ol,
ul,
li,
fieldset,
form,
label,
legend,
caption,
tbody,
tfoot,
thead,
tr {

30/03/2025, 21:18 view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg==

view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg== 12/33

margin: 0;
padding: 0;
border: 0;
font-weight: inherit;
font-style: inherit;
font-size: 100%;
font-family: inherit;

vertical-align: baseline; }

blockquote,
q {
margin: 0;
padding: 0;
border: 0;
font-weight: inherit;
font-style: inherit;
font-size: 100%;
font-family: inherit;
vertical-align: baseline;

quotes: '' ''; }
blockquote:before,
q:before,
blockquote:after,
q:after {

content: ''; }

th,
td,
caption {
margin: 0;
padding: 0;
border: 0;
font-weight: inherit;
font-style: inherit;
font-size: 100%;
font-family: inherit;
vertical-align: baseline;
text-align: left;
font-weight: normal;

vertical-align: middle; }

table {
margin: 0;
padding: 0;
border: 0;
font-weight: inherit;
font-style: inherit;
font-size: 100%;
font-family: inherit;
vertical-align: baseline;
border-collapse: separate;
border-spacing: 0;

vertical-align: middle; }

a img {

border: none; }
`,a`
:host {
- - color-primary: var(--sl-color-primary-600);
- - color-strong-primary: var(--sl-color-primary-800);
- - color-strongest: var(--sl-color-gray-900);
- - color-strong: var(--sl-color-gray-600);
- - color-medium: var(--sl-color-gray-400);
- - color-light: var(--sl-color-gray-200);
- - color-lightest: var(--sl-color-gray-50);
- - color-background: white;
- - color-highlight-1: var(--sl-color-gray-100);
- - color-highlight-2: var(--sl-color-gray-300);

- - color-gray-bg: var(--sl-color-gray-100);
- - color-gray-fg: var(--sl-color-gray-600);
- - color-green-bg: var(--sl-color-green-100);
- - color-green-fg: var(--sl-color-green-600);
- - color-blue-bg: var(--sl-color-blue-100);
- - color-blue-fg: var(--sl-color-blue-600);
- - color-red-bg: var(--sl-color-red-100);
- - color-red-fg: var(--sl-color-red-600);

- - color-yellow-fg: var(--sl-color-yellow-800); }

:host {
- - default-color: var(--color-strongest);
- - unimportant-text-color: var(--color-strong);

- - content-padding-large: 24px;
- - content-padding: 16px;
- - content-padding-half: 8px;
- - content-padding-quarter: 4px;

- - border-radius: 8px;
- - logo-color: var(--default-color);
- - logo-size: 32px;
- - icon-size: 22px;
- - link-color: var(--color-strong-primary);
- - link-hover-color: var(--link-color);

- - default-border: 1px solid var(--color-light);

- - card-background: white;
- - card-border-width: 1px;
- - card-border-color: var(--color-light);
- - card-radius: var(--border-radius);

- -table-header-background: var(--color-lightest);
- -table-header-hover-background: var(--color-blue-bg);
- -table-row-background: var(--color-background);
- -table-divider: var(--default-border);
- -table-border: var(--default-border);
- -table-radius: var(--border-radius);

- - pagination-active-background: var(--color-light);
- - pagination-hover-background: var(--color-blue-bg);

- - chip-border: none;
- - chip-radius: 9999px;
- - chip-background-limited: var(--color-gray-bg);
- - chip-color-limited: var(--color-gray-fg);
- - chip-background-newly: var(--color-blue-bg);
- - chip-color-newly: var(--color-blue-fg);
- - chip-background-widely: var(--color-green-bg);
- - chip-color-widely: var(--color-green-fg);

- - icon-color-avail-unavailable: var(--color-red-fg);

- - chip-small-font-size: 60%;
- - chip-background-unchanged: var(--color-gray-bg);
- - chip-color-unchanged: var(--color-gray-fg);
- - chip-background-increased: var(--color-green-bg);
- - chip-color-incresed: var(--color-green-fg);
- - chip-background-decreased: var(--color-red-bg);

- - chip-color-decresed: var(--color-red-fg); }
`,a`
. hbox,
.vbox {

display: flex; }

. hbox {

flex-direction: row; }
.vbox {

flex-direction: column; }

. hbox.wrap,
.vbox.wrap {

flex-wrap: wrap; }

/* Flexbox alignment */

. hbox.halign-items-start,
.vbox.valign-items-start {

justify-content: flex-start; }
. hbox.halign-items-center,
.vbox.valign-items-center {

justify-content: center; }
. hbox.halign-items-end,
.vbox.valign-items-end {

justify-content: flex-end; }

/* Alignment in cross-axis. */
. hbox.valign-items-start,
.vbox.halign-items-start {

align-items: flex-start; }

. hbox.valign-items-center,
.vbox.halign-items-center {

align-items: center; }

. hbox.valign-items-end,
.vbox.halign-items-end {

align-items: flex-end; }

/* Self/item alignment. */

. hbox > .valign-start,
.vbox > .halign-start,
. hbox.valign-items-start > *,
.vbox.halign-items-start > * {

align-self: flex-start; }

. hbox > .valign-center,
.vbox > .halign-center,
. hbox.valign-items-center > *,
.vbox.halign-items-center > * {

align-self: center; }

. hbox > .valign-end,
.vbox > .halign-end,
. hbox.valign-items-end > *,
.vbox.halign-items-end > * {

align-self: flex-end; }

/* Stretch "alignment" */

. hbox > .halign-stretch,
.vbox > .valign-stretch,
. hbox.halign-items-stretch > *,
.vbox.valign-items-stretch > * {

flex-grow: 1; }
. hbox > .halign-stretch-2,
.vbox > .valign-stretch-2 {

flex-grow: 2; }
. hbox > .halign-stretch-3,
.vbox > .valign-stretch-3 {

flex-grow: 3; }

. hbox.valign-items-stretch,
.vbox.halign-items-stretch {

align-items: stretch; }

. hbox > .valign-stretch,
.vbox > .halign-stretch,
. hbox.valign-items-stretch > *,
.vbox.halign-items-stretch > * {

align-self: stretch; }

. hbox > .halign-shrink-0,
.vbox > .valign-shrink-0 {

flex-shrink: 0; }

/* Space distribution */

. hbox.halign-items-space-around,
.vbox.valign-items-space-around {

justify-content: space-around; }
. hbox.valign-items-space-around,
.vbox.halign-items-space-around {

align-content: space-around; }

. hbox.halign-items-space-between,
.vbox.valign-items-space-between {

justify-content: space-between; }
. hbox.valign-items-space-between,
.vbox.halign-items-space-between {

align-content: space-between; }

. hbox.halign-items-space-evenly,
.vbox.valign-items-space-evenly {

justify-content: space-evenly; }
. hbox.valign-items-space-evenly,
.vbox.halign-items-space-evenly {

align-content: space-evenly; }

. hbox > .spacer,
. hbox > .spacer-1,
.vbox > .spacer,
.vbox > .spacer-1 {
flex-grow: 1;

visibility: hidden; }
. hbox > .spacer-2,
.vbox > .spacer-2 {
flex-grow: 2;

visibility: hidden; }
. hbox > .spacer-3,
.vbox > .spacer-3 {
flex-grow: 3;

visibility: hidden; }
`,a`
:host {
font-family:
ui-sans-serif, system-ui, sans-serif, 'Apple Color Emoji',
'Segoe UI Emoji', 'Segoe UI Symbol', 'Noto Color Emoji';

color: var(--default-color); }

.data-table colgroup {

border: var(--default-border); }
.data-table {
width: 100%;
border: var(--default-border);
border-radius: var(--border-radius);

border-collapse: collapse; }
.data-table th {
text-align: left;
background: var(--table-header-background);

padding: var(--content-padding-half) var(--content-padding); }
.data-table td {
border-top: var(--default-border);

padding: var(--content-padding-half) var(--content-padding); }

.chip {
border: var(--chip-border);
border-radius: var(--chip-radius);
white-space: nowrap;

padding: var(--content-padding-quarter) var(--content-padding-half); }

.chip.small {

font-size: var(--chip-small-font-size); }

h1 {
font-weight: 700;
font-size: 32px;

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}

h2 {
font-weight: 700;
font-size: 24px;
}

h3,
h4 {
font-weight: 300;
}

h2,
h3,
h4 {
background: var(--heading-background);
color: var(--heading-color);
}

h3 {
font-size: 20px;
}

a {
text-decoration: none;
color: var(--link-color);
}
a:hover {
text-decoration: underline;
color: var(--link-hover-color);
cursor: pointer;
}

sl-card {
- - background-color: var(--card-background);
- - padding: var(--content-padding);
- - border-color: var(--card-border-color);
- - border-width: var(--card-border-width);
- - border-radius: var(--card-radius);
}

sl-details::part(base) {
background: var(--card-background);
border: none;
}

sl-details::part(header) {
padding: var(--content-padding);
}

. under-construction {
background: repeating-linear-gradient(
45deg,
var(--sl-color-cyan-50),
var(--sl-color-cyan-50) 10px,
transparent 10px,
transparent 20px
);
}
`];function Vs(t,e){void 0===e&&(e={});for(var i=function(t){for(var e=[],i=0;i<t.length;){var r=t[i];if("*"!==r&&"+"!==r&&"?"!==r)if("\\"!==r)if("{"!==r)if("}"!==r)if(":"!==r)if("("!==r)e.push({type:"CHAR",index:i,value:t[i++]});else{var s=1,o="";if("?"===t[n=i+1])throw new TypeError('Pattern cannot start with "?" at '.concat(n));for(;n<t.length;)if("\\"!==t[n]){if(")"===t[n]){if(0==--s){n++;break}}else if("("===t[n]&&(s++,"?"!==t[n+1]))throw new TypeError("Capturing groups are not allowed at ".concat(n));o+=t[n++]}else o+=t[n++]+t[n++];if(s)throw new TypeError("Unbalanced pattern at ".concat(i));if(!o)throw new TypeError("Missing pa h=0;h<l.length;h++){var u=s(l[h],o);if(a&&!n[r].test(u))throw new TypeError('Expected all "'.concat(o.name,'" to match "').concat(o.pattern,'", but got "').concat(u,'"'));i+=o.prefix+u+o.suffix}}else if("string"!=typeof l&&"number"!=typeof l){if(!c){var p=d?"an array":"a string";throw new TypeError('Expected "'.concat(o.name,'" to be ').concat(p))}}else{u=s(String(l),o);if(a&&!n[r].test(u))throw new TypeError('Expected "'.concat(o.name,'" to match "').concat(o.pattern,'", but got "').concat(u,'"'));i+=o.prefix+u+o.suffix}}else i+=o}return i}}function Ws(t){return t.replace(/([.+*?=^!:${}()[\]|/\\])/g,"\\$1")}function qs(t){return t&&t.sensitive?"":"i"}f e=n.keys[t-1],i=e.name,r=l[t];void 0===r&&Object.hasOwn(c,i)||("+"===e.modifier||"*"===e.modifier?c[i]=r?r.split(/[/?#]/u).map(ao):[]:c[i]=r?ao(r):r)}return{keys:[...r,...n.keys],params:c,path:l[0]}};var lo=function t(e,i,r,s,o){let a,n,l=0,c=so(e);return c.startsWith("/")&&(r&&(c=c.substring(1)),r=!0),{next(d){if(e===d)return{done:!0,value:void 0};e.__children??=function(t){return Array.isArray(t)&&t.length>0?t:void 0}(e.children);const h=e.__children??[],u=!e.__children&&!e.children;if(!a&&(a=no(c,i,u,s,o),a))return{value:{keys:a.keys,params:a.params,path:a.path,route:e}};if(a&&h.length>0)for(;l<h.length;){if(!n){const s=h[l];s.parent=e;let o=a r.startsWith(e)?r.slice(e.length):void 0}addRoutes(t){return this.#e.__children=[...this.#e.__children??[],...Qs(t)],this.getRoutes()}}function po(t,e,i,r){const s=e.name??r?.(e);if(s&&(t.has(s)?t.get(s)?.push(e):t.set(s,[e])),Array.isArray(i))for(const s of i)s.parent=e,po(t,s,s.__children??s.children,r)}function fo(t,e){const i=t.get(e);if(i){if(i.length>1)throw new Error(`Duplicate route with name "${e}". Try seting unique 'name' route properties.`);return i[0]}}var mo=function(t,e={}){if(!(t instanceof uo))throw new TypeError("An instance of Resolver is expected");const i=new Map,r=new Map;return(s,o)=>{let a=fo(r,s);if(!a&&(r.clear(),po(r,t.root,t.root.__c /*! vaadin-dev-mode:start
(function () {
'use strict';

var _typeof = typeof Symbol === "function" && typeof Symbol.iterator === "symbol" ? function (obj) {
return typeof obj;
} : function (obj) {
return obj && typeof Symbol === "function" && obj.constructor === Symbol && obj !== Symbol.prototype ? "symbol" : typeof obj;
};

var classCallCheck = function (instance, Constructor) {
if (!(instance instanceof Constructor)) {
throw new TypeError("Cannot call a class as a function");
}
};

var createClass = function () {
function defineProperties(target, props) {
for (var i = 0; i < props.length; i++) {
var descriptor = props[i];
descriptor.enumerable = descriptor.enumerable || false;
descriptor.configurable = true;
if ("value" in descriptor) descriptor.writable = true;
Object.defineProperty(target, descriptor.key, descriptor);
}
}

return function (Constructor, protoProps, staticProps) {
if (protoProps) defineProperties(Constructor.prototype, protoProps);
if (staticProps) defineProperties(Constructor, staticProps);
return Constructor;
};
}();

var getPolymerVersion = function getPolymerVersion() {
return window.Polymer && window.Polymer.version;
};

var StatisticsGatherer = function () {
function StatisticsGatherer(logger) {
classCallCheck(this, StatisticsGatherer);

this.now = new Date().getTime();
this.logger = logger;
}

createClass(StatisticsGatherer, [{
key: 'frameworkVersionDetectors',
value: function frameworkVersionDetectors() {
return {
'Flow': function Flow() {
if (window.Vaadin && window.Vaadin.Flow && window.Vaadin.Flow.clients) {
var flowVersions = Object.keys(window.Vaadin.Flow.clients).map(function (key) {
return window.Vaadin.Flow.clients[key];
}).filter(function (client) {
return client.getVersionInfo;
}).map(function (client) {
return client.getVersionInfo().flow;
});
if (flowVersions.length > 0) {
return flowVersions[0];
}
}
},
'Vaadin Framework': function VaadinFramework() {
if (window.vaadin && window.vaadin.clients) {
var frameworkVersions = Object.values(window.vaadin.clients).filter(function (client) {
return client.getVersionInfo;
}).map(function (client) {
return client.getVersionInfo().vaadinVersion;
});
if (frameworkVersions.length > 0) {
return frameworkVersions[0];
}
}
},
'AngularJs': function AngularJs() {
if (window.angular && window.angular.version && window.angular.version) {
return window.angular.version.full;
}
},
'Angular': function Angular() {
if (window.ng) {
var tags = document.querySelectorAll("[ng-version]");
if (tags.length > 0) {
return tags[0].getAttribute("ng-version");
}
return "Unknown";
}
},
'Backbone.js': function BackboneJs() {
if (window.Backbone) {
return window.Backbone.VERSION;
}
},
'React': function React() {
var reactSelector = '[data-reactroot], [data-reactid]';
if (!!document.querySelector(reactSelector)) {
// React does not publish the version by default
return "unknown";
}
},
'Ember': function Ember() {
if (window.Em && window.Em.VERSION) {
return window.Em.VERSION;
} else if (window.Ember && window.Ember.VERSION) {
return window.Ember.VERSION;
}
},
'jQuery': function (_jQuery) {
function jQuery() {
return _jQuery.apply(this, arguments);
}

jQuery.toString = function () {
return _jQuery.toString();
};

return jQuery;
}(function () {
if (typeof jQuery === 'function' && jQuery.prototype.jquery !== undefined) {
return jQuery.prototype.jquery;
}
}),
'Polymer': function Polymer() {
var version = getPolymerVersion();
if (version) {
return version;
}
},
'LitElement': function LitElement() {
var version = window.litElementVersions && window.litElementVersions[0];
if (version) {
return version;
}
},
'LitHtml': function LitHtml() {
var version = window.litHtmlVersions && window.litHtmlVersions[0];
if (version) {
return version;
}
},
'Vue.js': function VueJs() {
if (window.Vue) {
return window.Vue.version;
}
}
};
}
}, {
key: 'getUsedVaadinElements',
value: function getUsedVaadinElements(elements) {
var version = getPolymerVersion();
var elementClasses = void 0;
// NOTE: In case you edit the code here, YOU MUST UPDATE any statistics reporting code in Flow.
// Check all locations calling the method getEntries() in
// https://github.com/vaadin/flow/blob/master/flow-server/src/main/java/com/vaadin/flow/internal/UsageStatistics.java#L106
// Currently it is only used by BootstrapHandler.
if (version && version.indexOf('2') === 0) {
// Polymer 2: components classes are stored in window.Vaadin
elementClasses = Object.keys(window.Vaadin).map(function (c) {
return window.Vaadin[c];
}).filter(function (c) {
return c.is;
});
} else {
// Polymer 3: components classes are stored in window.Vaadin.registrations
elementClasses = window.Vaadin.registrations || [];
}
elementClasses.forEach(function (klass) {
var version = klass.version ? klass.version : "0.0.0";
elements[klass.is] = { version: version };
});
}
}, {
key: 'getUsedVaadinThemes',
value: function getUsedVaadinThemes(themes) {
['Lumo', 'Material'].forEach(function (themeName) {
var theme;
var version = getPolymerVersion();
if (version && version.indexOf('2') === 0) {
// Polymer 2: themes are stored in window.Vaadin
theme = window.Vaadin[themeName];
} else {
// Polymer 3: themes are stored in custom element registry
theme = customElements.get('vaadin-' + themeName.toLowerCase() + '-styles');
}
if (theme && theme.version) {
themes[themeName] = { version: theme.version };
}
});
}
}, {
key: 'getFrameworks',
value: function getFrameworks(frameworks) {
var detectors = this.frameworkVersionDetectors();
Object.keys(detectors).forEach(function (framework) {
var detector = detectors[framework];
try {
var version = detector();
if (version) {
frameworks[framework] = { version: version };
}
} catch (e) {}
});
}
}, {
key: 'gather',
value: function gather(storage) {
var storedStats = storage.read();
var gatheredStats = {};
var types = ["elements", "frameworks", "themes"];

types.forEach(function (type) {
gatheredStats[type] = {};
if (!storedStats[type]) {
storedStats[type] = {};
}
});

var previousStats = JSON.stringify(storedStats);

this.getUsedVaadinElements(gatheredStats.elements);
this.getFrameworks(gatheredStats.frameworks);
this.getUsedVaadinThemes(gatheredStats.themes);

var now = this.now;
types.forEach(function (type) {
var keys = Object.keys(gatheredStats[type]);
keys.forEach(function (key) {
if (!storedStats[type][key] || _typeof(storedStats[type][key]) != _typeof({})) {
storedStats[type][key] = { firstUsed: now };
}
// Discards any previously logged version number
storedStats[type][key].version = gatheredStats[type][key].version;
storedStats[type][key].lastUsed = now;
});
});

var newStats = JSON.stringify(storedStats);
storage.write(newStats);
if (newStats != previousStats && Object.keys(storedStats).length > 0) {
this.logger.debug("New stats: " + newStats);
}
}
}]);
return StatisticsGatherer;
}();

var StatisticsStorage = function () {
function StatisticsStorage(key) {
classCallCheck(this, StatisticsStorage);

this.key = key;
}

createClass(StatisticsStorage, [{
key: 'read',
value: function read() {
var localStorageStatsString = localStorage.getItem(this.key);
try {
return JSON.parse(localStorageStatsString ? localStorageStatsString : '{}');
} catch (e) {
return {};
}
}
}, {
key: 'write',
value: function write(data) {

30/03/2025, 21:18 view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg==

view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg== 14/33

localStorage.setItem(this.key, data);
}
}, {
key: 'clear',
value: function clear() {
localStorage.removeItem(this.key);
}
}, {
key: 'isEmpty',
value: function isEmpty() {
var storedStats = this.read();
var empty = true;
Object.keys(storedStats).forEach(function (key) {
if (Object.keys(storedStats[key]).length > 0) {
empty = false;
}
});

return empty;
}
}]);
return StatisticsStorage;
}();

var StatisticsSender = function () {
function StatisticsSender(url, logger) {
classCallCheck(this, StatisticsSender);

this.url = url;
this.logger = logger;
}

createClass(StatisticsSender, [{
key: 'send',
value: function send(data, errorHandler) {
var logger = this.logger;

if (navigator.onLine === false) {
logger.debug("Offline, can't send");
errorHandler();
return;
}
logger.debug("Sending data to " + this.url);

var req = new XMLHttpRequest();
req.withCredentials = true;
req.addEventListener("load", function () {
// Stats sent, nothing more to do
logger.debug("Response: " + req.responseText);
});
req.addEventListener("error", function () {
logger.debug("Send failed");
errorHandler();
});
req.addEventListener("abort", function () {
logger.debug("Send aborted");
errorHandler();
});
req.open("POST", this.url);
req.setRequestHeader("Content-Type", "application/json");
req.send(data);
}
}]);
return StatisticsSender;
}();

var StatisticsLogger = function () {
function StatisticsLogger(id) {
classCallCheck(this, StatisticsLogger);

this.id = id;
}

createClass(StatisticsLogger, [{
key: '_isDebug',
value: function _isDebug() {
return localStorage.getItem("vaadin." + this.id + ".debug");
}
}, {
key: 'debug',
value: function debug(msg) {
if (this._isDebug()) {
console.info(this.id + ": " + msg);
}
}
}]);
return StatisticsLogger;
}();

var UsageStatistics = function () {
function UsageStatistics() {
classCallCheck(this, UsageStatistics);

this.now = new Date();
this.timeNow = this.now.getTime();
this.gatherDelay = 10; // Delay between loading this file and gathering stats
this.initialDelay = 24 * 60 * 60;

this.logger = new StatisticsLogger("statistics");
this.storage = new StatisticsStorage("vaadin.statistics.basket");
this.gatherer = new StatisticsGatherer(this.logger);
this.sender = new StatisticsSender("https://tools.vaadin.com/usage-stats/submit", this.logger);
}

createClass(UsageStatistics, [{
key: 'maybeGatherAndSend',
value: function maybeGatherAndSend() {
var _this = this;

if (localStorage.getItem(UsageStatistics.optOutKey)) {
return;
}
this.gatherer.gather(this.storage);
setTimeout(function () {
_this.maybeSend();
}, this.gatherDelay * 1000);
}
}, {
key: 'lottery',
value: function lottery() {
return true;
}
}, {
key: 'currentMonth',
value: function currentMonth() {
return this.now.getYear() * 12 + this.now.getMonth();
}
}, {
key: 'maybeSend',
value: function maybeSend() {
var firstUse = Number(localStorage.getItem(UsageStatistics.firstUseKey));
var monthProcessed = Number(localStorage.getItem(UsageStatistics.monthProcessedKey));

if (!firstUse) {
// Use a grace period to avoid interfering with tests, incognito mode etc
firstUse = this.timeNow;
localStorage.setItem(UsageStatistics.firstUseKey, firstUse);
}

if (this.timeNow < firstUse + this.initialDelay * 1000) {
this.logger.debug("No statistics will be sent until the initial delay of " + this.initialDelay + "s has passed");
return;
}
if (this.currentMonth() <= monthProcessed) {
this.logger.debug("This month has already been processed");
return;
}
localStorage.setItem(UsageStatistics.monthProcessedKey, this.currentMonth());
// Use random sampling
if (this.lottery()) {
this.logger.debug("Congratulations, we have a winner!");
} else {
this.logger.debug("Sorry, no stats from you this time");
return;
}

this.send();
}
}, {
key: 'send',
value: function send() {
// Ensure we have the latest data
this.gatherer.gather(this.storage);

// Read, send and clean up
var data = this.storage.read();
data["firstUse"] = Number(localStorage.getItem(UsageStatistics.firstUseKey));
data["usageStatisticsVersion"] = UsageStatistics.version;
var info = 'This request contains usage statistics gathered from the application running in development mode. \n\nStatistics gathering is automatically disabled and excluded from production builds.\n\nFor details and to opt-out, see https://github.com/vaadin/vaadin-usage-statistics.\n\n\n\n'; var self = this;
this.sender.send(info + JSON.stringify(data), function () {
// Revert the 'month processed' flag
localStorage.setItem(UsageStatistics.monthProcessedKey, self.currentMonth() - 1);
});
}
}], [{
key: 'version',
get: function get$1() {
return '2.1.2';
}
}, {
key: 'firstUseKey',
get: function get$1() {
return 'vaadin.statistics.firstuse';
}
}, {
key: 'monthProcessedKey',
get: function get$1() {
return 'vaadin.statistics.monthProcessed';
}
}, {
key: 'optOutKey',
get: function get$1() {
return 'vaadin.statistics.optout';
}
}]);
return UsageStatistics;
}();

try {
window.Vaadin = window.Vaadin || {};
window.Vaadin.usageStatsChecker = window.Vaadin.usageStatsChecker || new UsageStatistics();
window.Vaadin.usageStatsChecker.maybeGatherAndSend();
} catch (e) {
// Intentionally ignored as this is not a problem in the app being developed
}

}());

vaadin-dev-mode:end **/}void 0===window.Vaadin.developmentMode&&(window.Vaadin.developmentMode=function(){try{return!!localStorage.getItem("vaadin.developmentmode.force")||["localhost","127.0.0.1"].indexOf(window.location.hostname)>=0&&(bo?!(bo&&Object.keys(bo).map((t=>bo[t])).filter((t=>t.productionMode)).length>0):!vo((function(){return!0})))}catch(t){return!1}}());!function(t,e=(window.Vaadin??={})){e.registrations??=[],e.registrations.push({is:"@vaadin/router",version:"2.0.0"})}(),yo(wo);var _o=async function(t,e){return t.classList.add(e),await new Promise((i=>{if((t=>{const e=getComputedStyle(t).getProp r=e;if(r.target&&"_self"!==r.target.toLowerCase())return;if(r.hasAttribute("download"))return;if(r.hasAttribute("router-ignore"))return;if(r.pathname===window.location.pathname&&""!==r.hash)return;const s=r.origin||function(t){const{port:e,protocol:i}=t;return`${i}//${"http:"===i&&"80"===e||"https:"===i&&"443"===e?t.hostname:t.host}`}(r);if(s!==window.location.origin)return;const{hash:o,pathname:a,search:n}=r;Ao("go",{hash:o,pathname:a,search:n})&&t instanceof MouseEvent&&(t.preventDefault(),"click"===t.type&&window.scrollT o(0,0))}function zo(t){if("vaadin-router-ignore"===t.state)return;const{hash:e,pathname:i,se {router:this,location:this.location}),s.__skipAttach)return this.#b(s,o),this.__previousContext=s,this.location;this.#v(s,o);const a=this.#y(s);if(this.#w(s),this.#_(s,o),await a,this.#u(s))return this.#x(),this.__previousContext=s,this.location}catch(r){if(i===this.#a){e&&this.#g(this.context);for(const t of this.#n?.children??[])t.remove();throw this.location=$o(Object.assign(t,{resolver:this})),Ao("error",{router:this,error:r,...t}),r}}return this.location}async#m(t,e=t){const i=await this.#k(e),r=i!==e?i:t,s=Co(So(i.chain??[]),this)===i.pathname,o=async(t,e=t.route,i)=>{const r=await t.next(!1,e,i);return null===r||r===eo?s?t:null!=e.parent?await o(t,e.pare t.localName===e.localName:t===e)}#u(t){return t.__renderId===this.#a}async#S(t,e=0,i=0){if(e>256)throw new Error(Zs(`Too many redirects when rendering ${t.from}`));return await this.resolve({...Mo,pathname:this.urlForPath(t.pathname,t.params),redirectFrom:t.from,__redirectCount:e+1,__renderId:i})}#p(t=this.#n){if(!(t instanceof Element||t instanceof DocumentFragment))throw new TypeError(Zs(`Expected router outlet to be a valid DOM Element | DocumentFragment (but got ${t})`))}#g({pathname:t,search:e="",hash:i=""},r){if(window.location.pathname!==t||window.location.search!==e||window.location.hash!==i){const s=r?"re /**
* @license
* Copyright 2017 Google LLC
* SPDX-License-Identifier: BSD-3-Clause

*/const Bo=0,Uo=1,Vo=2,jo=3,Ho=Symbol();class Wo{get taskComplete(){return this.t||(1===this.i?this.t=new Promise(((t,e)=>{this.o=t,this.h=e})):3===this.i?this.t=Promise.reject(this.l):this.t=Promise.resolve(this.u)),this.t}constructor(t,e,i){this.p=0,this.i=0,(this._=t).addController(this);const r="object"==typeof e?e:{task:e,args:i};this.v=r.task,this.j=r.args,this.m=r.argsEqual??qo,this.k=r.onComplete,this.A=r.onError,this.autoRun=r.autoRun??!0,"initialV alue"in r&&(this.u=r.initialValue,this.i=2,this.O=this.T?.())}hostUpdate(){!0===this.autoRun&&this.S()}hostUpdated(){"afterUpdate"===this.autoRun&&this.S()}T(){if(void 0===this.j)retu r=ia(e,i);return`/features/${t.feature_id}${r}`}function oa(t,e,i={}){const r=`${t}${ia(e,i)}`;window.history.replaceState({},"",r)}const aa="api-client",na=V``;var la;!function(t){t.Name="name",t.BaselineStatus="baseline_status",t.AvailabilityChrome="availability_chrome",t.AvailabilityEdge="availability_edge",t.AvailabilityFirefox="availability_firefox",t.AvailabilitySafari="availability_safari",t.StableChrome="stable_chrome",t.StableEdge="stable_edge",t.StableFirefox="stable_firefox",t.StableSafari="stable_safari",t.ExpChrome="experimental_chrome",t.ExpEdge="experimental_edge",t.ExpFirefox="experimental_firefox",t.ExpSafari="experimental
<sl-tooltip
content=${o?`Since version ${o}`:"Not available"}

>

</sl-tooltip>

`};function ba(){return V`${na}`}function va(t){if(void 0===t)return ba();let e=Number(100*t).toFixed(1);return"100.0"===e&&(e="100"),V`<span class="percent">${e}%`}const ya=(t,e,{browser:i})=>{const r=t.wpt?.stable?.[i]?.score;let s=va(r);const o=t.browser_implementations?.[i];var a,n,l;return"unavailable"===(o?.status||"unavailable")&&(s=ba()),t.spec&&(a=t.spec,a?.links?.some((t=>t.link?.startsWith(Ia))))&&(s=V` <sl-tooltip class="missing percent"
content="WPT metrics are not applicable to TC39 features."

>

<sl-icon-button name="info-circle" label="TC39 feature"></sl-icon-button>
</sl-tooltip>`),n=t.feature_id,["avif","counter-set","declarative-shadow-dom","device-orientation-events","preserves-pitch","storage-access","webtransport","webvtt"].includes(n)&&(s=V` <sl-tooltip
class="missing percent"
content="Insufficient test coverage."

>

<sl-icon-button
name="info-circle"

label="insufficent-test-coverage"
></sl-icon-button>
</sl-tooltip>`),l=t.wpt?.stable?.[i]?.metadata,l&&"status"in l&&"C"===l.status&&(s=V` <sl-tooltip
class="missing percent"
content="Feature's WPT run metrics are incomplete due to a crash. See wpt.fyi for more information."

>

<sl-icon-button

name="exclamation-triangle"
label="feature-crash-warning"
></sl-icon-button>
</sl-tooltip>`),V`
${s}

`},wa=(t,e,{browser:i})=>{const r=t.wpt?.experimental?.[i]?.score;return va(r)},_a=t=>{const e=xa[t].options.browser;if(!e)throw new Error("browser is undefined");const i=xa[t].options.channel;if(!i)throw new Error("channel is undefined");return{browser:e,channel:i}},xa={[la.Name]:{nameInDialog:"Feature name",headerHtml:V`Feature`,cellR enderer:(t,e,i)=>{const r=sa(t,e);return V` <a href=${r}>${t.name}</a> `},options:{}},[la.BaselineStatus]:{nameInDialog:"Baseline status",headerHtml:V`Baseline`,cellRenderer:(t,e,i)=>{const r=t.baseline?.status;if(void 0===r)return V``;const s=pa[r],o=Ea(Xo(e)),a=o.includes(da.BaselineStatusHighDate),n class="baseline-date-block baseline-date-block-${i}"

>

${t}:
${e}
`}let c=V``;const d=t.baseline?.low_date;d&&n&&(c=l("Newly available",fa(d),"newly"));let h=V``;const u=t.baseline?.high_date;if(u&&a)h=l("Widely available",fa(u),"widely");else if(d&&a){const t=new Date(d);t.setMonth(t.getMonth()+30),h=l("Projected widely available",ma(t),"widely")}return V`
<img
height="16"
src="/public/img/${s.icon}"
title=${s.word}
/>
${c} ${h}
`},options:{columnOptions:[{nameInDialog:"Show Baseline status low date",columnOptionKey:da.BaselineStatusLowDate},{nameInDialog:"Show Baseline status high date",columnOptionKey:da.BaselineStatusHighDate}]}},[la.AvailabilityChrome]:{nameInDialog:"Availibility in desktop Chrome",group:"Availability",headerHtml:V`Sort`,cellClass:"centered",cellRenderer:ga,options:{browser:"chrome"}},[la.AvailabilityEdge]:{nameInDialog:"Availibility in desktop Edge",group:"Availability",headerHtml:V`Sort`,cellClass:"centered",cellRenderer:ga,options:{browser:"edge"}},[l (t,e,i)=>{let r="N/A";return t.usage?.chromium?.daily&&t.usage.chromium.daily>0?r=t.usage.chromium.daily<.001?"<0.1%":`${(100*t.usage.chromium.daily).toFixed(1)}%`:0===t.usage?.chromium?.daily?r="0.0%":t.usage?.chromium?.daily&&t.usage.chromium.daily>=1&&(r="100%"),V`<span id="chromium-usage">${r}`},options:{}}};function ka(t){const e=[];for(let i=0;i<t.length;i++){const r=xa[t[i]];if(void 0===r.group)e.push({count:1});else{let s=1;for(;i+s<t.length&&r.group===xa[t[i+s]].group;)s++;e.push({group:r.group,count:s}),i+=s-1}}return e}function Ca(t,e,i){return xa[e].unsortable?Sa(e):function(t,e,i){let r=V``,s=ra <th title="Click to sort" class="${o?.cellClass||""} sortable">
 ${r} ${o?.headerHtml}
</th>
`}(t,e,i)}function Sa(t,e){const i=xa[t];return V`
<th
title=${de(e)}
class="${i?.cellClass||""} unsortable"

>

${i?.headerHtml}
</th>
`}function $a(t){let e=t.toLowerCase().split(",");e=e.map((t=>t.trim())).filter((t=>t));const i=[];for(const t of e)ca[t]&&i.push(ca[t]);return i.length>0?i:ua}function Ea(t){let e=t.toLowerCase().split(",");e=e.map((t=>t.trim())).filter((t=>t));const i=[];for(const t of e)ha[t]&&i.push(ha[t]);return i.length>0?i:[]}const Ia="https://tc39.es/";var Ta=function(t,e,i,r){var s,o=arguments.length,a=o<3?e:null===r?r=Object.getOwnPropertyDescriptor(e,i):r;if("object"==typeof Reflect&&"function"==typeof Reflect.decorate)a=Reflect.decorate(t,e,i,r);else for(var n=t.length-1;n>=0;n--)(s=t[n])&&(a=(o<3?s(a):o>3?s(e,i,a):s(e,i))||a);return o>3&&a&&Object #checkboxes {
gap: var(--content-padding);
}
#button-row {
padding-top: var(--content-padding);
}

sl-dialog::part(body) {
padding-top: 0;
}
`]}async openWithContext(t){this.location=t;const e=this.shadowRoot?.querySelector("sl-dialog");e?.show&&await e.show()}async hide(){const t=this.shadowRoot?.querySelector("sl-dialog");t?.hide&&await t.hide()}async handleSave(){const t=[],e=[];this.shadowRoot.querySelectorAll("sl-checkbox.column").forEach((e=>{e.checked&&t.push(e.value)})),this.shadowRoot.querySelectorAll("sl-checkbox.column-option").forEach((t=>{t.checked&&e.push(t.value)})),await this.hide();const i=this.formatUrlWithColumns(t,e);window.location.href=i}formatUrlWithColumns(t,e){return ra(this.location,{columns:t,column_options:e})}renderDialogCo <sl-tree-item expanded>
<sl-checkbox
value="${o}"
class="column"
?checked=${t.includes(la[s])}

>

${a}
</sl-checkbox>
${n?.map((i=>V`
<sl-tree-item expanded>
<sl-checkbox

value=${i.columnOptionKey}
class="column-option"
?checked=${t.includes(la[s])&&e.includes(i.columnOptionKey)}
>${i.nameInDialog}</sl-checkbox

>

</sl-tree-item>
`))}
</sl-tree-item>
`;i.push(l)}const r=V`<sl-tree>${i}</sl-tree>`;return V`
${r}

<sl-button
id="columns-save-button"
size="small"

variant="primary"
@click=${this.handleSave}
>Save
</sl-button>

`}render(){return V`
<sl-dialog label="Select table columns" style="--width:fit-content">
${this.renderDialogContent()}
</sl-dialog>
`}};Ta([Nt()],Aa.prototype,"location",void 0),Aa=Ta([Rt("webstatus-columns-dialog")],Aa);let Da=null;var Oa=a`
:host(:not(:focus-within)) {
position: absolute !important;
width: 1px !important;
height: 1px !important;
clip: rect(0 0 0 0) !important;
clip-path: inset(50%) !important;
border: none !important;
overflow: hidden !important;
white-space: nowrap !important;
padding: 0 !important;
}

30/03/2025, 21:18 view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg==

view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg== 15/33

`,za=class extends Ht{render(){return V` <slot></slot> `}};za.styles=[Pt,Oa],za.define("sl-visually-hidden");var Pa=a`
:host {
- - padding: 0;

display: none;
}

:host([active]) {
display: block;
}

.tab-panel {
display: block;
padding: var(--padding);
}
`,Ra=0,La=class extends Ht{constructor(){super(...arguments),this.attrId=++Ra,this.componentId=`sl-tab-panel-${this.attrId}`,this.name="",this.active=!1}connectedCallback(){super.connectedCallback(),this.id=this.id.length>0?this.id:this.componentId,this.setAttribute("role","tabpanel")}handleActiveChange(){this.setAttribute("aria-hidden",this.active?"false":"true")}render(){return V` <slot
part="base"
class=${se({"tab-panel":!0,"tab-panel--active":this.active})}
></slot>
`}};La.styles=[Pt,Pa],At([Mt({reflect:!0})],La.prototype,"name",2),At([Mt({type:Boolean,reflect:!0})],La.prototype,"active",2),At([zt("active")],La.prototype,"handleActiveChange",1),La.define("sl-tab-panel"),bs.define("sl-tag");var Fa=a`
:host {
display: block;
}

.textarea {
display: grid;
align-items: center;
position: relative;
width: 100%;
font-family: var(--sl-input-font-family);
font-weight: var(--sl-input-font-weight);
line-height: var(--sl-line-height-normal);
letter-spacing: var(--sl-input-letter-spacing);
vertical-align: middle;
transition:
var(--sl-transition-fast) color,
var(--sl-transition-fast) border,
var(--sl-transition-fast) box-shadow,
var(--sl-transition-fast) background-color;
cursor: text;
}

/* Standard textareas */
.textarea--standard {
background-color: var(--sl-input-background-color);
border: solid var(--sl-input-border-width) var(--sl-input-border-color);
}

.textarea--standard:hover:not(.textarea--disabled) {
background-color: var(--sl-input-background-color-hover);
border-color: var(--sl-input-border-color-hover);
}
.textarea--standard:hover:not(.textarea--disabled) .textarea__control {
color: var(--sl-input-color-hover);
}

.textarea--standard.textarea--focused:not(.textarea--disabled) {
background-color: var(--sl-input-background-color-focus);
border-color: var(--sl-input-border-color-focus);
color: var(--sl-input-color-focus);
box-shadow: 0 0 0 var(--sl-focus-ring-width) var(--sl-input-focus-ring-color);
}

.textarea--standard.textarea--focused:not(.textarea--disabled) .textarea__control {
color: var(--sl-input-color-focus);
}

.textarea--standard.textarea--disabled {
background-color: var(--sl-input-background-color-disabled);
border-color: var(--sl-input-border-color-disabled);
opacity: 0.5;
cursor: not-allowed;
}

.textarea__control,
.textarea__size-adjuster {
grid-area: 1 / 1 / 2 / 2;
}

.textarea__size-adjuster {
visibility: hidden;
pointer-events: none;
opacity: 0;
}

.textarea--standard.textarea--disabled .textarea__control {
color: var(--sl-input-color-disabled);
}

.textarea--standard.textarea--disabled .textarea__control::placeholder {
color: var(--sl-input-placeholder-color-disabled);
}

/* Filled textareas */
.textarea--filled {
border: none;
background-color: var(--sl-input-filled-background-color);
color: var(--sl-input-color);
}

.textarea--filled:hover:not(.textarea--disabled) {
background-color: var(--sl-input-filled-background-color-hover);
}

.textarea--filled.textarea--focused:not(.textarea--disabled) {
background-color: var(--sl-input-filled-background-color-focus);
outline: var(--sl-focus-ring);
outline-offset: var(--sl-focus-ring-offset);
}

.textarea--filled.textarea--disabled {
background-color: var(--sl-input-filled-background-color-disabled);
opacity: 0.5;
cursor: not-allowed;
}

.textarea__control {
font-family: inherit;
font-size: inherit;
font-weight: inherit;
line-height: 1.4;
color: var(--sl-input-color);
border: none;
background: none;
box-shadow: none;
cursor: inherit;
-webkit-appearance: none;
}

.textarea__control::-webkit-search-decoration,
.textarea__control::-webkit-search-cancel-button,
.textarea__control::-webkit-search-results-button,
.textarea__control::-webkit-search-results-decoration {
-webkit-appearance: none;
}

.textarea__control::placeholder {
color: var(--sl-input-placeholder-color);
user-select: none;
-webkit-user-select: none;
}

.textarea__control:focus {
outline: none;
}

/*
* Size modifiers
*/

.textarea--small {
border-radius: var(--sl-input-border-radius-small);
font-size: var(--sl-input-font-size-small);
}

.textarea--small .textarea__control {
padding: 0.5em var(--sl-input-spacing-small);
}

.textarea--medium {
border-radius: var(--sl-input-border-radius-medium);
font-size: var(--sl-input-font-size-medium);
}

.textarea--medium .textarea__control {
padding: 0.5em var(--sl-input-spacing-medium);
}

.textarea--large {
border-radius: var(--sl-input-border-radius-large);
font-size: var(--sl-input-font-size-large);
}

.textarea--large .textarea__control {
padding: 0.5em var(--sl-input-spacing-large);
}

/*
* Resize types
*/

.textarea--resize-none .textarea__control {
resize: none;
}

.textarea--resize-vertical .textarea__control {
resize: vertical;
}

.textarea--resize-auto .textarea__control {
height: auto;
resize: none;
overflow-y: hidden;
}
`,Ma=class extends Ht{constructor(){super(...arguments),this.formControlController=new qe(this,{assumeInteractionOn:["sl-blur","sl-input"]}),this.hasSlotController=new ke(this,"help-text","label"),this.hasFocus=!1,this.title="",this.name="",this.value="",this.size="medium",this.filled=!1,this.label="",this.helpText="",this.placeholder="",this.rows=4,this.resize="vertical",this.disabled=!1,this.readonly=!1,this.form="",this.required=!1,this.spellcheck=!0,this.defaultValue=""}get validity(){return this.input.validity}get validationMessage(){return this.input.validationMessage}connectedCallback(){super.connectedCallback(),this.resizeObserver= <div

part="form-control"
class=${se({"form-control":!0,"form-control--small":"small"===this.size,"form-control--medium":"medium"===this.size,"form-control--large":"large"===this.size,"form-control--has-label":i,"form-control--has-help-text":r})}

>

<label

part="form-control-label"
class="form-control__label"
for="input"
aria-hidden=${i?"false":"true"}

>

<slot name="label">${this.label}</slot>
</label>

<div
part="base"
class=${se({textarea:!0,"textarea--small":"small"===this.size,"textarea--medium":"medium"===this.size,"textarea--large":"large"===this.size,"textarea--standard":!this.filled,"textarea--filled":this.filled,"textarea--disabled":this.disabled,"textarea--focused":this.hasFocus,"textarea--empty":!this.value,"textarea--resize-none":"none"===this.resize,"textarea--resize-vertical":"vertical"===this.resize,"textarea--resize-auto":"auto"===this.resize})}

>

<textarea

part="textarea"
id="input"
class="textarea__control"
title=${this.title}
name=${de(this.name)}
.value=${ri(this.value)}
?disabled=${this.disabled}
?readonly=${this.readonly}
?required=${this.required}
placeholder=${de(this.placeholder)}
rows=${de(this.rows)}
minlength=${de(this.minlength)}
maxlength=${de(this.maxlength)}
autocapitalize=${de(this.autocapitalize)}
autocorrect=${de(this.autocorrect)}
?autofocus=${this.autofocus}
spellcheck=${de(this.spellcheck)}
enterkeyhint=${de(this.enterkeyhint)}
inputmode=${de(this.inputmode)}
aria-describedby="help-text"
@change=${this.handleChange}
@input=${this.handleInput}
@invalid=${this.handleInvalid}
@focus=${this.handleFocus}
@blur=${this.handleBlur}
></textarea>
<!-- This "adjuster" exists to prevent layout shifting. https://github.com/shoelace-style/shoelace/issues/2180 -->
<div part="textarea-adjuster" class="textarea__size-adjuster" ?hidden=${"auto"!==this.resize}>

<div

part="form-control-help-text"
id="help-text"
class="form-control__help-text"
aria-hidden=${r?"false":"true"}

>

<slot name="help-text">${this.helpText}</slot>

`}};Ma.styles=[Pt,ii,Fa],At([Vt(".textarea__control")],Ma.prototype,"input",2),At([Vt(".textarea__size-adjuster")],Ma.prototype,"sizeAdjuster",2),At([Nt()],Ma.prototype,"hasFocus",2),At([Mt()],Ma.prototype,"title",2),At([Mt()],Ma.prototype,"name",2),At([Mt()],Ma.prototype,"value",2),At([Mt({reflect:!0})],Ma.prototype,"size",2),At([Mt({type:Boolean,reflect:!0})],Ma.prototype,"filled",2),At([Mt()],Ma.prototype,"label",2),At([Mt({attribute:"help-text"})],Ma.prototype,"helpT ext",2),At([Mt()],Ma.prototype,"placeholder",2),At([Mt({type:Number})],Ma.prototype,"rows",2),At([Mt()],Ma.prototype,"resize",2),At([Mt({type:Boolean,reflect:!0})],Ma.prototype,"dis :host {
display: inline-block;
}

.tab {
display: inline-flex;
align-items: center;
font-family: var(--sl-font-sans);
font-size: var(--sl-font-size-small);
font-weight: var(--sl-font-weight-semibold);
border-radius: var(--sl-border-radius-medium);
color: var(--sl-color-neutral-600);
padding: var(--sl-spacing-medium) var(--sl-spacing-large);
white-space: nowrap;
user-select: none;
-webkit-user-select: none;
cursor: pointer;
transition:
var(--transition-speed) box-shadow,
var(--transition-speed) color;
}

.tab:hover:not(.tab--disabled) {
color: var(--sl-color-primary-600);
}

:host(:focus) {
outline: transparent;
}

:host(:focus-visible) {
color: var(--sl-color-primary-600);
outline: var(--sl-focus-ring);
outline-offset: calc(-1 * var(--sl-focus-ring-width) - var(--sl-focus-ring-offset));
}

.tab.tab--active:not(.tab--disabled) {
color: var(--sl-color-primary-600);
}

.tab.tab--closable {
padding-inline-end: var(--sl-spacing-small);
}

.tab.tab--disabled {
opacity: 0.5;
cursor: not-allowed;
}

.tab__close-button {
font-size: var(--sl-font-size-small);
margin-inline-start: var(--sl-spacing-small);
}

.tab__close-button::part(base) {
padding: var(--sl-spacing-3x-small);
}

@media (forced-colors: active) {
.tab.tab--active:not(.tab--disabled) {
outline: solid 1px transparent;
outline-offset: -3px;
}
}
`,Ba=0,Ua=class extends Ht{constructor(){super(...arguments),this.localize=new Re(this),this.attrId=++Ba,this.componentId=`sl-tab-${this.attrId}`,this.panel="",this.active=!1,this.closable=!1,this.disabled=!1,this.tabIndex=0}connectedCallback(){super.connectedCallback(),this.setAttribute("role","tab")}handleCloseClick(t){t.stopPropagation(),this.emit("sl-close")}handleActiveChange(){this.setAttribute("aria-selected",this.active?"true":"false")}handleDisabledChange(){this.setAttribute("aria-disabled",this.disabled?"true":"false"),this.disabled&&!this.active?this.tabIndex=-1:this.tabIndex=0}render(){return this.id=this.id.length>0?this.id:this <div
part="base"
class=${se({tab:!0,"tab--active":this.active,"tab--closable":this.closable,"tab--disabled":this.disabled})}

>

<slot></slot>
${this.closable?V`
<sl-icon-button
part="close-button"
exportparts="base:close-button__base"
name="x-lg"

30/03/2025, 21:18 view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg==

view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg== 16/33

library="system"
label=${this.localize.term("close")}
class="tab__close-button"
@click=${this.handleCloseClick}
tabindex="-1"
></sl-icon-button>
`:""}

`}};Ua.styles=[Pt,Na],Ua.dependencies={"sl-icon-button":he},At([Vt(".tab")],Ua.prototype,"tab",2),At([Mt({reflect:!0})],Ua.prototype,"panel",2),At([Mt({type:Boolean,reflect:!0})],Ua.prototype,"active",2),At([Mt({type:Boolean,reflect:!0})],Ua.prototype,"closable",2),At([Mt({type:Boolean,reflect:!0})],Ua.prototype,"disabled",2),At([Mt({type:Number,reflect:!0})],Ua.prototype,"tabIndex",2),At([zt("active")],Ua.prototype,"handleActiveChange",1),At([zt("disabled")],Ua.prototype,"handleDisabledChange",1),Ua.define("sl-tab");var V a=a` :host {
- - indicator-color: var(--sl-color-primary-600);
- -track-color: var(--sl-color-neutral-200);
- -track-width: 2px;

display: block;
}

.tab-group {
display: flex;
border-radius: 0;
}

.tab-group__tabs {
display: flex;
position: relative;
}

.tab-group__indicator {
position: absolute;
transition:
var(--sl-transition-fast) translate ease,
var(--sl-transition-fast) width ease;
}

.tab-group--has-scroll-controls .tab-group__nav-container {
position: relative;
padding: 0 var(--sl-spacing-x-large);
}

.tab-group--has-scroll-controls .tab-group__scroll-button--start--hidden,
.tab-group--has-scroll-controls .tab-group__scroll-button--end--hidden {
visibility: hidden;
}

.tab-group__body {
display: block;
overflow: auto;
}

.tab-group__scroll-button {
display: flex;
align-items: center;
justify-content: center;
position: absolute;
top: 0;
bottom: 0;
width: var(--sl-spacing-x-large);
}

.tab-group__scroll-button--start {
left: 0;
}

.tab-group__scroll-button--end {
right: 0;
}

.tab-group--rtl .tab-group__scroll-button--start {
left: auto;
right: 0;
}

.tab-group--rtl .tab-group__scroll-button--end {
left: 0;
right: auto;
}

/*
* Top
*/

.tab-group--top {
flex-direction: column;
}

.tab-group--top .tab-group__nav-container {
order: 1;
}

.tab-group--top .tab-group__nav {
display: flex;
overflow-x: auto;

/* Hide scrollbar in Firefox */
scrollbar-width: none;
}

/* Hide scrollbar in Chrome/Safari */
.tab-group--top .tab-group__nav::-webkit-scrollbar {
width: 0;
height: 0;
}

.tab-group--top .tab-group__tabs {
flex: 1 1 auto;
position: relative;
flex-direction: row;
border-bottom: solid var(--track-width) var(--track-color);
}

.tab-group--top .tab-group__indicator {
bottom: calc(-1 * var(--track-width));
border-bottom: solid var(--track-width) var(--indicator-color);
}

.tab-group--top .tab-group__body {
order: 2;
}

.tab-group--top ::slotted(sl-tab-panel) {
- - padding: var(--sl-spacing-medium) 0;
}

/*
* Bottom
*/

.tab-group--bottom {
flex-direction: column;
}

.tab-group--bottom .tab-group__nav-container {
order: 2;
}

.tab-group--bottom .tab-group__nav {
display: flex;
overflow-x: auto;

/* Hide scrollbar in Firefox */
scrollbar-width: none;
}

/* Hide scrollbar in Chrome/Safari */
.tab-group--bottom .tab-group__nav::-webkit-scrollbar {
width: 0;
height: 0;
}

.tab-group--bottom .tab-group__tabs {
flex: 1 1 auto;
position: relative;
flex-direction: row;
border-top: solid var(--track-width) var(--track-color);
}

.tab-group--bottom .tab-group__indicator {
top: calc(-1 * var(--track-width));
border-top: solid var(--track-width) var(--indicator-color);
}

.tab-group--bottom .tab-group__body {
order: 1;
}

.tab-group--bottom ::slotted(sl-tab-panel) {
- - padding: var(--sl-spacing-medium) 0;
}

/*
* Start
*/

.tab-group--start {
flex-direction: row;
}

.tab-group--start .tab-group__nav-container {
order: 1;
}

.tab-group--start .tab-group__tabs {
flex: 0 0 auto;
flex-direction: column;
border-inline-end: solid var(--track-width) var(--track-color);
}

.tab-group--start .tab-group__indicator {
right: calc(-1 * var(--track-width));
border-right: solid var(--track-width) var(--indicator-color);
}

.tab-group--start.tab-group--rtl .tab-group__indicator {
right: auto;
left: calc(-1 * var(--track-width));
}

.tab-group--start .tab-group__body {
flex: 1 1 auto;
order: 2;
}

.tab-group--start ::slotted(sl-tab-panel) {
- - padding: 0 var(--sl-spacing-medium);
}

/*
* End
*/

.tab-group--end {
flex-direction: row;
}

.tab-group--end .tab-group__nav-container {
order: 2;
}

.tab-group--end .tab-group__tabs {
flex: 0 0 auto;
flex-direction: column;
border-left: solid var(--track-width) var(--track-color);
}

.tab-group--end .tab-group__indicator {
left: calc(-1 * var(--track-width));
border-inline-start: solid var(--track-width) var(--indicator-color);
}

.tab-group--end.tab-group--rtl .tab-group__indicator {
right: calc(-1 * var(--track-width));
left: auto;
}

.tab-group--end .tab-group__body {
flex: 1 1 auto;
order: 1;
}

.tab-group--end ::slotted(sl-tab-panel) {
- - padding: 0 var(--sl-spacing-medium);
}
`,ja=a`
:host {
display: contents;
}
`,Ha=class extends Ht{constructor(){super(...arguments),this.observedElements=[],this.disabled=!1}connectedCallback(){super.connectedCallback(),this.resizeObserver=new ResizeObserver((t=>{this.emit("sl-resize",{detail:{entries:t}})})),this.disabled||this.startObserver()}disconnectedCallback(){super.disconnectedCallback(),this.stopObserver()}handleSlotChange(){this.disabled||this.startObserver()}startObserver(){const t=this.shadowRoot.querySelector("slot");if(null!==t){const e=t.assignedElements({flatten:!0});this.observedElements.forEach((t=>this.resizeObserver.unobserve(t))),this.observedElements=[],e.forEach((t=>{this.resizeObse panel"===t.tagName.toLowerCase()))}getActiveTab(){return this.tabs.find((t=>t.active))}handleClick(t){const e=t.target.closest("sl-tab");(null==e?void 0:e.closest("sl-tab-group"))===this&&null!==e&&this.setActiveTab(e,{scrollBehavior:"smooth"})}handleKeyDown(t){const e=t.target.closest("sl-tab");if((null==e?void 0:e.closest("sl-tab-group"))===this&&(["Enter"," "].includes(t.key)&&null!==e&&(this.setActiveTab(e,{scrollBehavior:"smooth"}),t.preventDefault()),["ArrowLeft","ArrowRight","ArrowUp","ArrowDown","Home","End"].includes(t.key))){const e=this.tabs.find((t=>t.matches(":focus"))),i="rtl"===this.localize.dir();let r=null;if("s
- 1*o.left+"px":`${o.left}px`;break;case"start":case"end":this.indicator.style.width="auto",this.indicator.style.height=`${i}px`,this.indicator.style.translate=`0 ${o.top}px`}}syncTabsAndPanels(){this.tabs=this.getAllTabs(),this.focusableTabs=this.tabs.filter((t=>!t.disabled)),this.panels=this.getAllPanels(),this.syncIndicator(),this.updateComplete.then((()=>this.updateScrollControls()))}findNextFocusableTab(t,e){let i=null;const r="forward"===e?1:-1;let s=t+r;for(;t<this.tabs.length;){if(i=this.tabs[s]||null,null===i){i="forward"===e?this.focusableTabs[0]:this.focusableTabs[this.focusableTabs.length-1];break}if(!i.disabled)break;s+=r}return i}update
<div
part="base"
class=${se({"tab-group":!0,"tab-group--top":"top"===this.placement,"tab-group--bottom":"bottom"===this.placement,"tab-group--start":"start"===this.placement,"tab-group--end":"end"===this.placement,"tab-group--rtl":"rtl"===this.localize.dir(),"tab-group--has-scroll-controls":this.hasScrollControls})}
@click=${this.handleClick}
@keydown=${this.handleKeyDown}

>

${this.hasScrollControls?V`
<sl-icon-button
part="scroll-button scroll-button--start"
exportparts="base:scroll-button__base"
class=${se({"tab-group__scroll-button":!0,"tab-group__scroll-button--start":!0,"tab-group__scroll-button--start--hidden":this.shouldHideScrollStartButton})}
name=${t?"chevron-right":"chevron-left"}
library="system"
tabindex="-1"
aria-hidden="true"
label=${this.localize.term("scrollToStart")}
@click=${this.handleScrollToStart}
></sl-icon-button>
`:""}

<div class="tab-group__nav" @scrollend=${this.updateScrollButtons}>

<sl-resize-observer @sl-resize=${this.syncIndicator}>
<slot name="nav" @slotchange=${this.syncTabsAndPanels}></slot>
</sl-resize-observer>

${this.hasScrollControls?V`
<sl-icon-button
part="scroll-button scroll-button--end"
exportparts="base:scroll-button__base"
class=${se({"tab-group__scroll-button":!0,"tab-group__scroll-button--end":!0,"tab-group__scroll-button--end--hidden":this.shouldHideScrollEndButton})}
name=${t?"chevron-left":"chevron-right"}
library="system"
tabindex="-1"
aria-hidden="true"
label=${this.localize.term("scrollToEnd")}
@click=${this.handleScrollToEnd}
></sl-icon-button>
`:""}

<slot part="body" class="tab-group__body" @slotchange=${this.syncTabsAndPanels}></slot>

`}};Wa.styles=[Pt,Va],Wa.dependencies={"sl-icon-button":he,"sl-resize-observer":Ha},At([Vt(".tab-group")],Wa.prototype,"tabGroup",2),At([Vt(".tab-group__body")],Wa.prototype,"body",2),At([Vt(".tab-group__nav")],Wa.prototype,"nav",2),At([Vt(".tab-group__indicator")],Wa.prototype,"indicator",2),At([Nt()],Wa.prototype,"hasScrollControls",2),At([Nt()],Wa.prototype,"shouldHideScrollStartButton",2),At([Nt()],Wa.prototype,"shouldHideScrollEndButton",2),At([Mt()],Wa.prototype,"placement",2),At([Mt()],Wa.prototype,"activation",2),At([Mt({attribute:"no-scroll-controls",type:Boolean})],Wa.prototype,"noScrollControls",2),At([Mt({attribute:"f :host {
- - divider-width: 4px;
- - divider-hit-area: 12px;
- - min: 0%;
- - max: 100%;

display: grid;
}

.start,
.end {
overflow: hidden;
}

.divider {
flex: 0 0 var(--divider-width);
display: flex;
position: relative;
align-items: center;
justify-content: center;
background-color: var(--sl-color-neutral-200);
color: var(--sl-color-neutral-900);
z-index: 1;
}

.divider:focus {
outline: none;
}

:host(:not([disabled])) .divider:focus-visible {
background-color: var(--sl-color-primary-600);
color: var(--sl-color-neutral-0);
}

30/03/2025, 21:18 view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg==

view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg== 17/33

:host([disabled]) .divider {
cursor: not-allowed;
}

/* Horizontal */
:host(:not([vertical], [disabled])) .divider {
cursor: col-resize;
}

:host(:not([vertical])) .divider::after {
display: flex;
content: '';
position: absolute;
height: 100%;
left: calc(var(--divider-hit-area) / -2 + var(--divider-width) / 2);
width: var(--divider-hit-area);
}

/* Vertical */
:host([vertical]) {
flex-direction: column;
}

:host([vertical]:not([disabled])) .divider {
cursor: row-resize;
}

:host([vertical]) .divider::after {
content: '';
position: absolute;
width: 100%;
top: calc(var(--divider-hit-area) / -2 + var(--divider-width) / 2);
height: var(--divider-hit-area);
}

@media (forced-colors: active) {
.divider {
outline: solid 1px transparent;
}
}
`;function Ka(t,e){function i(i){const r=t.getBoundingClientRect(),s=t.ownerDocument.defaultView,o=r.left+s.scrollX,a=r.top+s.scrollY,n=i.pageX-o,l=i.pageY-a;(null==e?void 0:e.onMove)&&e.onMove(n,l)}document.addEventListener("pointermove",i,{passive:!0}),document.addEventListener("pointerup",(function t(){document.removeEventListener("pointermove",i),document.removeEventListener("pointerup",t),(null==e?void 0:e.onS top)&&e.onStop()})),(null==e?void 0:e.initialEvent)instanceof PointerEvent&&i(e.initialEvent)}var Ga=()=>null,Ya=class extends Ht{constructor(){super(...arguments),this.isCollapsed=!1,this.localize=new R {const{width:e,height:i}=t[0].contentRect;this.size=this.vertical?i:e,(isNaN(this.cachedPositionInPixels)||this.position===1/0)&&(this.cachedPositionInPixels=Number(this.getAttribute("position-in-pixels")),this.positionInPixels=Number(this.getAttribute("position-in-pixels")),this.position=this.pixelsToPercentage(this.positionInPixels)),this.primary&&(this.position=this.pixelsToPercentage(this.cachedPositionInPixels))}handlePositionChange(){this.cachedPositionInPixels=this.percentageToPixels(this.position),this.isCollapsed=!1,this.positionBeforeCollapsing=0,this.positionInPixels=this.percentageToPixels(this.position),this.emit("sl-reposit <slot name="start" part="panel start" class="start"></slot>

<div
part="divider"
class="divider"
tabindex=${de(this.disabled?void 0:"0")}
role="separator"
aria-valuenow=${this.position}
aria-valuemin="0"
aria-valuemax="100"
aria-label=${this.localize.term("resize")}
@keydown=${this.handleKeyDown}
@mousedown=${this.handleDrag}
@touchstart=${this.handleDrag}

>

<slot name="divider"></slot>

<slot name="end" part="panel end" class="end"></slot>
`}};Ya.styles=[Pt,qa],At([Vt(".divider")],Ya.prototype,"divider",2),At([Mt({type:Number,reflect:!0})],Ya.prototype,"position",2),At([Mt({attribute:"position-in-pixels",type:Number})],Ya.prototype,"positionInPixels",2),At([Mt({type:Boolean,reflect:!0})],Ya.prototype,"vertical",2),At([Mt({type:Boolean,reflect:!0})],Ya.prototype,"disabled",2),At([Mt()],Ya.prototype,"primary",2),At([Mt({reflect:!0})],Ya.prototype,"snap",1),At([Mt({type:Number,attribute:"snap-threshold"})],Ya.prototype,"snapThreshold",2),At([zt("position")],Ya.prototype,"handlePositionChange",1),At([zt("positionInPixels")],Ya.prototype,"handlePositionInPixelsChange",1),At([zt("vertical")],Ya :host {
display: inline-block;
}

:host([size='small']) {
- - height: var(--sl-toggle-size-small);
- -thumb-size: calc(var(--sl-toggle-size-small) + 4px);
- -width: calc(var(--height) * 2);

font-size: var(--sl-input-font-size-small);
}

:host([size='medium']) {
- - height: var(--sl-toggle-size-medium);
- -thumb-size: calc(var(--sl-toggle-size-medium) + 4px);
- -width: calc(var(--height) * 2);

font-size: var(--sl-input-font-size-medium);
}

:host([size='large']) {
- - height: var(--sl-toggle-size-large);
- -thumb-size: calc(var(--sl-toggle-size-large) + 4px);
- -width: calc(var(--height) * 2);

font-size: var(--sl-input-font-size-large);
}

.switch {
position: relative;
display: inline-flex;
align-items: center;
font-family: var(--sl-input-font-family);
font-size: inherit;
font-weight: var(--sl-input-font-weight);
color: var(--sl-input-label-color);
vertical-align: middle;
cursor: pointer;
}

.switch__control {
flex: 0 0 auto;
position: relative;
display: inline-flex;
align-items: center;
justify-content: center;
width: var(--width);
height: var(--height);
background-color: var(--sl-color-neutral-400);
border: solid var(--sl-input-border-width) var(--sl-color-neutral-400);
border-radius: var(--height);
transition:
var(--sl-transition-fast) border-color,
var(--sl-transition-fast) background-color;
}

.switch__control .switch__thumb {
width: var(--thumb-size);
height: var(--thumb-size);
background-color: var(--sl-color-neutral-0);
border-radius: 50%;
border: solid var(--sl-input-border-width) var(--sl-color-neutral-400);
translate: calc((var(--width) - var(--height)) / -2);
transition:
var(--sl-transition-fast) translate ease,
var(--sl-transition-fast) background-color,
var(--sl-transition-fast) border-color,
var(--sl-transition-fast) box-shadow;
}

.switch__input {
position: absolute;
opacity: 0;
padding: 0;
margin: 0;
pointer-events: none;
}

/* Hover */
.switch:not(.switch--checked):not(.switch--disabled) .switch__control:hover {
background-color: var(--sl-color-neutral-400);
border-color: var(--sl-color-neutral-400);
}

.switch:not(.switch--checked):not(.switch--disabled) .switch__control:hover .switch__thumb {
background-color: var(--sl-color-neutral-0);
border-color: var(--sl-color-neutral-400);
}

/* Focus */
.switch:not(.switch--checked):not(.switch--disabled) .switch__input:focus-visible ~ .switch__control {
background-color: var(--sl-color-neutral-400);
border-color: var(--sl-color-neutral-400);
}

.switch:not(.switch--checked):not(.switch--disabled) .switch__input:focus-visible ~ .switch__control .switch__thumb {
background-color: var(--sl-color-neutral-0);
border-color: var(--sl-color-primary-600);
outline: var(--sl-focus-ring);
outline-offset: var(--sl-focus-ring-offset);
}

/* Checked */
.switch--checked .switch__control {
background-color: var(--sl-color-primary-600);
border-color: var(--sl-color-primary-600);
}

.switch--checked .switch__control .switch__thumb {
background-color: var(--sl-color-neutral-0);
border-color: var(--sl-color-primary-600);
translate: calc((var(--width) - var(--height)) / 2);
}

/* Checked + hover */
.switch.switch--checked:not(.switch--disabled) .switch__control:hover {
background-color: var(--sl-color-primary-600);
border-color: var(--sl-color-primary-600);
}

.switch.switch--checked:not(.switch--disabled) .switch__control:hover .switch__thumb {
background-color: var(--sl-color-neutral-0);
border-color: var(--sl-color-primary-600);
}

/* Checked + focus */
.switch.switch--checked:not(.switch--disabled) .switch__input:focus-visible ~ .switch__control {
background-color: var(--sl-color-primary-600);
border-color: var(--sl-color-primary-600);
}

.switch.switch--checked:not(.switch--disabled) .switch__input:focus-visible ~ .switch__control .switch__thumb {
background-color: var(--sl-color-neutral-0);
border-color: var(--sl-color-primary-600);
outline: var(--sl-focus-ring);
outline-offset: var(--sl-focus-ring-offset);
}

/* Disabled */
.switch--disabled {
opacity: 0.5;
cursor: not-allowed;
}

.switch__label {
display: inline-block;
line-height: var(--height);
margin-inline-start: 0.5em;
user-select: none;
-webkit-user-select: none;
}

:host([required]) .switch__label::after {
content: var(--sl-input-required-content);
color: var(--sl-input-required-content-color);
margin-inline-start: var(--sl-input-required-content-offset);
}

@media (forced-colors: active) {
.switch.switch--checked:not(.switch--disabled) .switch__control:hover .switch__thumb,
.switch--checked .switch__control .switch__thumb {
background-color: ButtonText;
}
}
`,Ja=class extends Ht{constructor(){super(...arguments),this.formControlController=new qe(this,{value:t=>t.checked?t.value||"on":void 0,defaultValue:t=>t.defaultChecked,setValue:(t,e)=>t.checked=e}),this.hasSlotController=new ke(this,"help-text"),this.hasFocus=!1,this.title="",this.name="",this.size="medium",this.disabled=!1,this.checked=!1,this.defaultChecked=!1,this.form="",this.required=!1,this.helpText=""}get validity(){return this.input.validity}get validationMessage(){return this.input.validationMessage}firstUpdated(){this.formControlController.updateValidity()}handleBlur(){this.hasFocus=!1,this.emit("sl-blur")}handleInput(){th <div

class=${se({"form-control":!0,"form-control--small":"small"===this.size,"form-control--medium":"medium"===this.size,"form-control--large":"large"===this.size,"form-control--has-help-text":e})}

>

<label
part="base"
class=${se({switch:!0,"switch--checked":this.checked,"switch--disabled":this.disabled,"switch--focused":this.hasFocus,"switch--small":"small"===this.size,"switch--medium":"medium"===this.size,"switch--large":"large"===this.size})}

>

<input
class="switch__input"
type="checkbox"
title=${this.title}
name=${this.name}
value=${de(this.value)}
.checked=${ri(this.checked)}
.disabled=${this.disabled}
. required=${this.required}
role="switch"
aria-checked=${this.checked?"true":"false"}
aria-describedby="help-text"
@click=${this.handleClick}
@input=${this.handleInput}
@invalid=${this.handleInvalid}
@blur=${this.handleBlur}
@focus=${this.handleFocus}
@keydown=${this.handleKeyDown}
/>

<slot></slot>

</label>

<div
aria-hidden=${e?"false":"true"}
class="form-control__help-text"
id="help-text"
part="form-control-help-text"

>

<slot name="help-text">${this.helpText}</slot>

`}};Ja.styles=[Pt,ii,Xa],At([Vt('input[type="checkbox"]')],Ja.prototype,"input",2),At([Nt()],Ja.prototype,"hasFocus",2),At([Mt()],Ja.prototype,"title",2),At([Mt()],Ja.prototype,"name",2),At([Mt()],Ja.prototype,"value",2),At([Mt({reflect:!0})],Ja.prototype,"size",2),At([Mt({type:Boolean,reflect:!0})],Ja.prototype,"disabled",2),At([Mt({type:Boolean,reflect:!0})],Ja.prototype,"checked",2),At([ei("checked")],Ja.prototype,"defaultChecked",2),At([Mt({reflect:!0})],Ja.prototype,"form",2),At([Mt({type:Boolean,reflect:!0})],Ja.prototype,"required",2),At([Mt({attribute:"help-text"})],Ja.prototype,"helpT ext",2),At([zt("checked",{waitUntilFirstUpdate:!0})],Ja.prototype,"han :host {
- -thumb-size: 20px;
- -tooltip-offset: 10px;
- -track-color-active: var(--sl-color-neutral-200);
- -track-color-inactive: var(--sl-color-neutral-200);
- -track-active-offset: 0%;
- -track-height: 6px;

display: block;
}

. range {
position: relative;
}

. range__control {
- - percent: 0%;
-webkit-appearance: none;
border-radius: 3px;
width: 100%;
height: var(--track-height);
background: transparent;
line-height: var(--sl-input-height-medium);
vertical-align: middle;
margin: 0;

background-image: linear-gradient(
to right,
var(--track-color-inactive) 0%,
var(--track-color-inactive) min(var(--percent), var(--track-active-offset)),
var(--track-color-active) min(var(--percent), var(--track-active-offset)),
var(--track-color-active) max(var(--percent), var(--track-active-offset)),
var(--track-color-inactive) max(var(--percent), var(--track-active-offset)),
var(--track-color-inactive) 100%
);
}

. range--rtl .range__control {
background-image: linear-gradient(
to left,
var(--track-color-inactive) 0%,
var(--track-color-inactive) min(var(--percent), var(--track-active-offset)),
var(--track-color-active) min(var(--percent), var(--track-active-offset)),
var(--track-color-active) max(var(--percent), var(--track-active-offset)),
var(--track-color-inactive) max(var(--percent), var(--track-active-offset)),
var(--track-color-inactive) 100%
);
}

/* Webkit */
. range__control::-webkit-slider-runnable-track {
width: 100%;
height: var(--track-height);
border-radius: 3px;
border: none;
}

. range__control::-webkit-slider-thumb {

30/03/2025, 21:18 view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg==

view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg== 18/33

border: none;
width: var(--thumb-size);
height: var(--thumb-size);
border-radius: 50%;
background-color: var(--sl-color-primary-600);
border: solid var(--sl-input-border-width) var(--sl-color-primary-600);
-webkit-appearance: none;
margin-top: calc(var(--thumb-size) / -2 + var(--track-height) / 2);
cursor: pointer;
}

. range__control:enabled::-webkit-slider-thumb:hover {
background-color: var(--sl-color-primary-500);
border-color: var(--sl-color-primary-500);
}

. range__control:enabled:focus-visible::-webkit-slider-thumb {
outline: var(--sl-focus-ring);
outline-offset: var(--sl-focus-ring-offset);
}

. range__control:enabled::-webkit-slider-thumb:active {
background-color: var(--sl-color-primary-500);
border-color: var(--sl-color-primary-500);
cursor: grabbing;
}

/* Firefox */
. range__control::-moz-focus-outer {
border: 0;
}

. range__control::-moz-range-progress {
background-color: var(--track-color-active);
border-radius: 3px;
height: var(--track-height);
}

. range__control::-moz-range-track {
width: 100%;
height: var(--track-height);
background-color: var(--track-color-inactive);
border-radius: 3px;
border: none;
}

. range__control::-moz-range-thumb {
border: none;
height: var(--thumb-size);
width: var(--thumb-size);
border-radius: 50%;
background-color: var(--sl-color-primary-600);
border-color: var(--sl-color-primary-600);
transition:
var(--sl-transition-fast) border-color,
var(--sl-transition-fast) background-color,
var(--sl-transition-fast) color,
var(--sl-transition-fast) box-shadow;
cursor: pointer;
}

. range__control:enabled::-moz-range-thumb:hover {
background-color: var(--sl-color-primary-500);
border-color: var(--sl-color-primary-500);
}

. range__control:enabled:focus-visible::-moz-range-thumb {
outline: var(--sl-focus-ring);
outline-offset: var(--sl-focus-ring-offset);
}

. range__control:enabled::-moz-range-thumb:active {
background-color: var(--sl-color-primary-500);
border-color: var(--sl-color-primary-500);
cursor: grabbing;
}

/* States */
. range__control:focus-visible {
outline: none;
}

. range__control:disabled {
opacity: 0.5;
}

. range__control:disabled::-webkit-slider-thumb {
cursor: not-allowed;
}

. range__control:disabled::-moz-range-thumb {
cursor: not-allowed;
}

/* Tooltip output */
. range__tooltip {
position: absolute;
z-index: var(--sl-z-index-tooltip);
left: 0;
border-radius: var(--sl-tooltip-border-radius);
background-color: var(--sl-tooltip-background-color);
font-family: var(--sl-tooltip-font-family);
font-size: var(--sl-tooltip-font-size);
font-weight: var(--sl-tooltip-font-weight);
line-height: var(--sl-tooltip-line-height);
color: var(--sl-tooltip-color);
opacity: 0;
padding: var(--sl-tooltip-padding);
transition: var(--sl-transition-fast) opacity;
pointer-events: none;
}

. range__tooltip:after {
content: '';
position: absolute;
width: 0;
height: 0;
left: 50%;
translate: calc(-1 * var(--sl-tooltip-arrow-size));
}

. range--tooltip-visible .range__tooltip {
opacity: 1;
}

/* Tooltip on top */
. range--tooltip-top .range__tooltip {
top: calc(-1 * var(--thumb-size) - var(--tooltip-offset));
}

. range--tooltip-top .range__tooltip:after {
border-top: var(--sl-tooltip-arrow-size) solid var(--sl-tooltip-background-color);
border-left: var(--sl-tooltip-arrow-size) solid transparent;
border-right: var(--sl-tooltip-arrow-size) solid transparent;
top: 100%;
}

/* Tooltip on bottom */
. range--tooltip-bottom .range__tooltip {
bottom: calc(-1 * var(--thumb-size) - var(--tooltip-offset));
}

. range--tooltip-bottom .range__tooltip:after {
border-bottom: var(--sl-tooltip-arrow-size) solid var(--sl-tooltip-background-color);
border-left: var(--sl-tooltip-arrow-size) solid transparent;
border-right: var(--sl-tooltip-arrow-size) solid transparent;
bottom: 100%;
}

@media (forced-colors: active) {
. range__control,
. range__tooltip {
border: solid 1px transparent;
}

. range__control::-webkit-slider-thumb {
border: solid 1px transparent;
}

. range__control::-moz-range-thumb {
border: solid 1px transparent;
}

. range__tooltip:after {
display: none;
}
}
`,Za=class extends Ht{constructor(){super(...arguments),this.formControlController=new qe(this),this.hasSlotController=new ke(this,"help-text","label"),this.localize=new Re(this),this.hasFocus=!1,this.hasTooltip=!1,this.title="",this.name="",this.value=0,this.label="",this.helpText="",this.disabled=!1,this.min=0,this.max=100,this.step=1,this.tooltip="top",this.tooltipFormatter=t=>t.toString(),this.form="",this.defaultValue=0}get validity(){return this.input.validity}get validationMessage(){return this.input.validationMessage}connectedCallback(){super.connectedCallback(),this.resizeObserver=new ResizeObserver((()=>this.syncRange())),th <div

part="form-control"
class=${se({"form-control":!0,"form-control--medium":!0,"form-control--has-label":i,"form-control--has-help-text":r})}

>

<label

part="form-control-label"
class="form-control__label"
for="input"
aria-hidden=${i?"false":"true"}

>

<slot name="label">${this.label}</slot>
</label>

<div
part="base"
class=${se({range:!0,"range--disabled":this.disabled,"range--focused":this.hasFocus,"range--rtl":"rtl"===this.localize.dir(),"range--tooltip-visible":this.hasTooltip,"range--tooltip-top":"top"===this.tooltip,"range--tooltip-bottom":"bottom"===this.tooltip})} @mousedown=${this.handleThumbDragStart}
@mouseup=${this.handleThumbDragEnd}
@touchstart=${this.handleThumbDragStart}
@touchend=${this.handleThumbDragEnd}

>

<input
part="input"
id="input"
class="range__control"
title=${this.title}
type="range"
name=${de(this.name)}
?disabled=${this.disabled}
min=${de(this.min)}
max=${de(this.max)}
step=${de(this.step)}
.value=${ri(this.value.toString())}
aria-describedby="help-text"
@change=${this.handleChange}
@focus=${this.handleFocus}
@input=${this.handleInput}
@invalid=${this.handleInvalid}
@blur=${this.handleBlur}
/>
${"none"===this.tooltip||this.disabled?"":V`
<output part="tooltip" class="range__tooltip">
${"function"==typeof this.tooltipFormatter?this.tooltipFormatter(this.value):this.value}
</output>
`}

<div

part="form-control-help-text"
id="help-text"
class="form-control__help-text"
aria-hidden=${r?"false":"true"}

>

<slot name="help-text">${this.helpText}</slot>

`}};Za.styles=[Pt,ii,Qa],At([Vt(".range__control")],Za.prototype,"input",2),At([Vt(".range__tooltip")],Za.prototype,"output",2),At([Nt()],Za.prototype,"hasFocus",2),At([Nt()],Za.prototype,"hasTooltip",2),At([Mt()],Za.prototype,"title",2),At([Mt()],Za.prototype,"name",2),At([Mt({type:Number})],Za.prototype,"value",2),At([Mt()],Za.prototype,"label",2),At([Mt({attribute:"help-text"})],Za.prototype,"helpText",2),At([Mt({type:Boolean,reflect:!0})],Za.prototype,"disabled",2),At([Mt({type:Number})],Za.prototype,"min",2),At([Mt({type:Number})],Za.prototype,"max",2),At([Mt({type:Number})],Za.prototype,"step",2),At([Mt()],Za.prototype,"tooltip",2),At([Mt({a :host {
- - symbol-color: var(--sl-color-neutral-300);
- - symbol-color-active: var(--sl-color-amber-500);
- - symbol-size: 1.2rem;
- - symbol-spacing: var(--sl-spacing-3x-small);

display: inline-flex;
}

. rating {
position: relative;
display: inline-flex;
border-radius: var(--sl-border-radius-medium);
vertical-align: middle;
}

. rating:focus {
outline: none;
}

. rating:focus-visible {
outline: var(--sl-focus-ring);
outline-offset: var(--sl-focus-ring-offset);
}

. rating__symbols {
display: inline-flex;
position: relative;
font-size: var(--symbol-size);
line-height: 0;
color: var(--symbol-color);
white-space: nowrap;
cursor: pointer;
}

. rating__symbols > * {
padding: var(--symbol-spacing);
}

. rating__symbol--active,
. rating__partial--filled {
color: var(--symbol-color-active);
}

. rating__partial-symbol-container {
position: relative;
}

. rating__partial--filled {
position: absolute;
top: var(--symbol-spacing);
left: var(--symbol-spacing);
}

. rating__symbol {
transition: var(--sl-transition-fast) scale;
pointer-events: none;
}

. rating__symbol--hover {
scale: 1.2;
}

. rating--disabled .rating__symbols,
. rating--readonly .rating__symbols {
cursor: default;
}

. rating--disabled .rating__symbol--hover,
. rating--readonly .rating__symbol--hover {
scale: none;
}

. rating--disabled {
opacity: 0.5;
}

. rating--disabled .rating__symbols {
cursor: not-allowed;
}

/* Forced colors mode */
@media (forced-colors: active) {
. rating__symbol--active {
color: SelectedItem;
}
}
`

/**
* @license
* Copyright 2018 Google LLC
* SPDX-License-Identifier: BSD-3-Clause

*/;const en="important",rn=" !"+en,sn=ie(class extends re{constructor(t){if(super(t),t.type!==Qt||"style"!==t.name||t.strings?.length>2)throw Error("The `styleMap` directive must be used in the `style` attribute and must be the only part in the attribute.")}render(t){return Object.keys(t).reduce(((e,i)=>{const r=t[i];return null==r?e:e+`${i=i.includes("-")?i:i.replace(/(?:^(webkit|moz|ms|o)|)(?=[A-Z])/g,"-$&").toLowerCase()}:${r};`}),"")}update(t,[e]){const{style:i}=t.element;if(void 0===this.ft)return this.ft=new Set(Object.keys(e)),this.render(e);for(const t of this.ft)null==e[t]&&(this.ft.delete(t),t.includes("-")?i.removeProperty(t):i[t]=null);for(co {phase:this.isHovering?"start":"end",value:this.hoverValue}})}focus(t){this.rating.focus(t)}blur(){this.rating.blur()}render(){const t="rtl"===this.localize.dir(),e=Array.from(Array(this.max).keys());let i=0;return i=this.disabled||this.readonly?this.value:this.isHovering?this.hoverValue:this.value,V`
<div
part="base"
class=${se({rating:!0,"rating--readonly":this.readonly,"rating--disabled":this.disabled,"rating--rtl":t})}
role="slider"
aria-label=${this.label}
aria-disabled=${this.disabled?"true":"false"}
aria-readonly=${this.readonly?"true":"false"}
aria-valuenow=${this.value}
aria-valuemin=${0}
aria-valuemax=${this.max}

30/03/2025, 21:18 view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg==

view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg== 19/33

tabindex=${this.disabled||this.readonly?"-1":"0"}
@click=${this.handleClick}
@keydown=${this.handleKeyDown}
@mouseenter=${this.handleMouseEnter}
@touchstart=${this.handleTouchStart}
@mouseleave=${this.handleMouseLeave}
@touchend=${this.handleTouchEnd}
@mousemove=${this.handleMouseMove}
@touchmove=${this.handleTouchMove}

>

${e.map((e=>i>e&&i<e+1?V`
<span

class=${se({rating__symbol:!0,"rating__partial-symbol-container":!0,"rating__symbol--hover":this.isHovering&&Math.ceil(i)===e+1})}
role="presentation"

>

<div

style=${sn({clipPath:t?`inset(0 ${100*(i-e)}% 0 0)`:`inset(0 0 0 ${100*(i-e)}%)`})}

>

${ws(this.getSymbol(e+1))}

<div

class="rating__partial--filled"
style=${sn({clipPath:t?`inset(0 0 0 ${100-100*(i-e)}%)`:`inset(0 ${100-100*(i-e)}% 0 0)`})}

>

${ws(this.getSymbol(e+1))}

`:V`
<span

class=${se({rating__symbol:!0,"rating__symbol--hover":this.isHovering&&Math.ceil(i)===e+1,"rating__symbol--active":i>=e+1})}
role="presentation"

>

${ws(this.getSymbol(e+1))}

`))}

`}};on.styles=[Pt,tn],on.dependencies={"sl-icon":Jt},At([Vt(".rating")],on.prototype,"rating",2),At([Nt()],on.prototype,"hoverValue",2),At([Nt()],on.prototype,"isHovering",2),At([Mt()],on.prototype,"label",2),At([Mt({type:Number})],on.prototype,"value",2),At([Mt({type:Number})],on.prototype,"max",2),At([Mt({type:Number})],on.prototype,"precision",2),At([Mt({type:Boolean,reflect:!0})],on.prototype,"readonly",2),At([Mt({type:Boolean,reflect:!0})],on.prototype,"disabled",2),At([Mt()],on.prototype,"getS ymbol",2),At([Bt({passive:!0})],on.prototype,"handleTouchMove",1),At([zt("hoverValue")],on.prototype,"handleHoverValueChange",1),At([zt("isHo :host {
- - size: 128px;
- -track-width: 4px;
- -track-color: var(--sl-color-neutral-200);
- - indicator-width: var(--track-width);
- - indicator-color: var(--sl-color-primary-600);
- - indicator-transition-duration: 0.35s;

display: inline-flex;
}

. progress-ring {
display: inline-flex;
align-items: center;
justify-content: center;
position: relative;
}

. progress-ring__image {
width: var(--size);
height: var(--size);
rotate: -90deg;
transform-origin: 50% 50%;
}

. progress-ring__track,
. progress-ring__indicator {
- - radius: calc(var(--size) / 2 - max(var(--track-width), var(--indicator-width)) * 0.5);
- - circumference: calc(var(--radius) * 2 * 3.141592654);

fill: none;
r: var(--radius);
cx: calc(var(--size) / 2);
cy: calc(var(--size) / 2);
}

. progress-ring__track {
stroke: var(--track-color);
stroke-width: var(--track-width);
}

. progress-ring__indicator {
stroke: var(--indicator-color);
stroke-width: var(--indicator-width);
stroke-linecap: round;
transition-property: stroke-dashoffset;
transition-duration: var(--indicator-transition-duration);
stroke-dasharray: var(--circumference) var(--circumference);
stroke-dashoffset: calc(var(--circumference) - var(--percentage) * var(--circumference));
}

. progress-ring__label {
display: flex;
align-items: center;
justify-content: center;
position: absolute;
top: 0;
left: 0;
width: 100%;
height: 100%;
text-align: center;
user-select: none;
-webkit-user-select: none;
}
`,dn=class extends Ht{constructor(){super(...arguments),this.localize=new Re(this),this.value=0,this.label=""}updated(t){if(super.updated(t),t.has("value")){const t=parseFloat(getComputedStyle(this.indicator).getPropertyValue("r")),e=2*Math.PI*t,i=e-this.value/100*e;this.indicatorOffset=`${i}px`}}render(){return V` <div
part="base"
class="progress-ring"
role="progressbar"
aria-label=${this.label.length>0?this.label:this.localize.term("progress")}
aria-describedby="label"
aria-valuemin="0"
aria-valuemax="100"
aria-valuenow="${this.value}"
style="--percentage: ${this.value/100}"

>

<svg class="progress-ring__image">
<circle class="progress-ring__track"></circle>
<circle class="progress-ring__indicator" style="stroke-dashoffset: ${this.indicatorOffset}"></circle>
</svg>

<slot id="label" part="label" class="progress-ring__label"></slot>

`}};dn.styles=[Pt,cn],At([Vt(".progress-ring__indicator")],dn.prototype,"indicator",2),At([Nt()],dn.prototype,"indicatorOffset",2),At([Mt({type:Number,reflect:!0})],dn.prototype,"value",2),At([Mt()],dn.prototype,"label",2),dn.define("sl-progress-ring");var hn=a`
:host {
display: inline-block;
}
`;let un=null;class pn{}pn.render=function(t,e){un(t,e)},self.QrCreator=pn,function(t){function e(e,i,r,s){var o={},a=t(r,i);a.u(e),a.J(),s=s||0;var n=a.h(),l=a.h()+2*s;return o.text=e,o.level=i,o.version=r,o.O=l,o.a=function(t,e){return e-=s,!(0>(t-=s)||t>=n||0>e||e>=n)&&a.a(t,e)},o}function i(t,e,i,r,s,o,a,n,l,c){function d(e,i,r,s,a,n,l){e?(t.lineTo(i+n,r+l),t.arcTo(i,r,s,a,o)):t.lineTo(i,r)}a?t.moveTo(e+o,i):t.moveTo(e,i),d(n,r,i,r,s,-o,0),d(l,r,s,e,s,0,-o),d(c,e,s,e,i,o,0),d(a,e,i,r,i,0,o)}function r(t,e,i,r,s,o,a,n,l,c){function d(e,i,r,s){t.moveTo(e+r,i),t.lineTo(e,i),t.lineTo(e,i+s),t.arcTo(e,i,e+r,i,o)}a&&d(e,i,o,o),n&&d(r,i,-o,o),l&&d(r,s,-o,-o),c&&d(e,s,o,-o)}function s(t,s){t:{var o= l]=f;if(d[h-8][8]=!t,7<=s){for(a=r.A(s),l=0;18>l;l+=1)f=!t&&1==(a>>l&1),d[Math.floor(l/3)][l%3+h-8-3]=f;for(l=0;18>l;l+=1)f=!t&&1==(a>>l&1),d[l%3+h-8-3][Math.floor(l/3)]=f}if(null==u){for(t=o.I(s,c),a=function(){var t=[],e=0,i={B:function(){return t},c:function(e){return 1==(t[Math.floor(e/8)]>>>7-e%8&1)},put:function(t,e){for(var r=0;r<e;r+=1)i.m(1==(t>>>e-r-1&1))},f:function(){return e},m:function(i){var r=Math.floor(e/8);t.length<=r&&t.push(0),i&&(t[r]|=128>>>e%8),e+=1}};return i}(),l=0;l<p.length;l+=1)f=p[l],a.put(4,4),a.put(f.b(),r.f(4,s)),f.write(a);for(l=f=0;l<t.length;l+=1)f+=t[l].j;if(a.f()>8*f)throw Error("code length overflo [6,30,58,86],[6,34,62,90],[6,28,50,72,94],[6,26,50,74,98],[6,30,54,78,102],[6,28,54,80,106],[6,32,58,84,110],[6,30,58,86,114],[6,34,62,90,118],[6,26,50,74,98,122],[6,30,54,78,102,126],[6,26,52,78,104,130],[6,30,56,82,108,134],[6,34,60,86,112,138],[6,30,58,86,114,142],[6,34,62,90,118,146],[6,30,54,78,102,126,150],[6,24,50,76,102,128,154],[6,28,54,80,106,132,158],[6,32,58,84,110,136,162],[6,26,54,82,110,138,166],[6,30,58,86,114,142,170]],r={w:function(e){for(var i=e<<10;0<=t(i)-t(1335);)i^=1335<<t(i)-t(1335);return 21522^(e<<10|i)},A:function(e){for(var i=e<<12;0<=t(i)-t(7973);)i^=7973<<t(i)-t(7973);return e<<12|i},G:function(t){return i[t-1]},F [8,59,37,1,60,38],[8,44,20,4,45,21],[12,33,11,4,34,12],[3,145,115,1,146,116],[4,64,40,5,65,41],[11,36,16,5,37,17],[11,36,12,5,37,13],[5,109,87,1,110,88],[5,65,41,5,66,42],[5,54,24,7,55,25],[11,36,12,7,37,13],[5,122,98,1,123,99],[7,73,45,3,74,46],[15,43,19,2,44,20],[3,45,15,13,46,16],[1,135,107,5,136,108],[10,74,46,1,75,47],[1,50,22,15,51,23],[2,42,14,17,43,15],[5,150,120,1,151,121],[9,69,43,4,70,44],[17,50,22,1,51,23],[2,42,14,19,43,15],[3,141,113,4,142,114],[3,70,44,11,71,45],[17,47,21,4,48,22],[9,39,13,16,40,14],[3,135,107,5,136,108],[3,67,41,13,68,42],[15,54,24,5,55,25],[15,43,15,10,44,16],[4,144,116,4,145,117],[17,68,42],[17,50,22,6,51,23],[19,46,16,6,47,1

<canvas

part="base"
class="qr-code"
role="img"
aria-label=${(null==(t=this.label)?void 0:t.length)>0?this.label:this.value}
style=${sn({width:`${this.size}px`,height:`${this.size}px`})}
></canvas>
`}};mn.styles=[Pt,hn],At([Vt("canvas")],mn.prototype,"canvas",2),At([Mt()],mn.prototype,"value",2),At([Mt()],mn.prototype,"label",2),At([Mt({type:Number})],mn.prototype,"size",2),At([Mt()],mn.prototype,"fill",2),At([Mt()],mn.prototype,"background",2),At([Mt({type:Number})],mn.prototype,"radius",2),At([Mt({attribute:"error-correction"})],mn.prototype,"errorCorrection",2),At([zt(["background","errorCorrection","fill","radius","size","value"])],mn.prototype,"generate",1),mn.define("sl-qr-code");var gn=a` :host {
display: block;
}

:host(:focus-visible) {
outline: 0px;
}

. radio {
display: inline-flex;
align-items: top;
font-family: var(--sl-input-font-family);
font-size: var(--sl-input-font-size-medium);
font-weight: var(--sl-input-font-weight);
color: var(--sl-input-label-color);
vertical-align: middle;
cursor: pointer;
}

. radio--small {
- -toggle-size: var(--sl-toggle-size-small);
font-size: var(--sl-input-font-size-small);
}

. radio--medium {
- -toggle-size: var(--sl-toggle-size-medium);
font-size: var(--sl-input-font-size-medium);
}

. radio--large {
- -toggle-size: var(--sl-toggle-size-large);
font-size: var(--sl-input-font-size-large);
}

. radio__checked-icon {
display: inline-flex;
width: var(--toggle-size);
height: var(--toggle-size);
}

. radio__control {
flex: 0 0 auto;
position: relative;
display: inline-flex;
align-items: center;
justify-content: center;
width: var(--toggle-size);
height: var(--toggle-size);
border: solid var(--sl-input-border-width) var(--sl-input-border-color);
border-radius: 50%;
background-color: var(--sl-input-background-color);
color: transparent;
transition:
var(--sl-transition-fast) border-color,
var(--sl-transition-fast) background-color,
var(--sl-transition-fast) color,
var(--sl-transition-fast) box-shadow;
}

. radio__input {
position: absolute;
opacity: 0;
padding: 0;
margin: 0;
pointer-events: none;
}

/* Hover */
. radio:not(.radio--checked):not(.radio--disabled) .radio__control:hover {
border-color: var(--sl-input-border-color-hover);
background-color: var(--sl-input-background-color-hover);
}

/* Checked */
. radio--checked .radio__control {
color: var(--sl-color-neutral-0);
border-color: var(--sl-color-primary-600);
background-color: var(--sl-color-primary-600);
}

/* Checked + hover */
. radio.radio--checked:not(.radio--disabled) .radio__control:hover {
border-color: var(--sl-color-primary-500);
background-color: var(--sl-color-primary-500);
}

/* Checked + focus */
:host(:focus-visible) .radio__control {
outline: var(--sl-focus-ring);
outline-offset: var(--sl-focus-ring-offset);
}

/* Disabled */
. radio--disabled {
opacity: 0.5;
cursor: not-allowed;
}

/* When the control isn't checked, hide the circle for Windows High Contrast mode a11y */
. radio:not(.radio--checked) svg circle {
opacity: 0;
}

. radio__label {
display: inline-block;
color: var(--sl-input-label-color);
line-height: var(--toggle-size);
margin-inline-start: 0.5em;
user-select: none;
-webkit-user-select: none;
}
`,bn=class extends Ht{constructor(){super(),this.checked=!1,this.hasFocus=!1,this.size="medium",this.disabled=!1,this.handleBlur=()=>{this.hasFocus=!1,this.emit("sl-blur")},this.handleClick=()=>{this.disabled||(this.checked=!0)},this.handleFocus=()=>{this.hasFocus=!0,this.emit("sl-focus")},this.addEventListener("blur",this.handleBlur),this.addEventListener("click",this.handleClick),this.addEventListener("focus",this.handleFocus)}connectedCallback(){super.connectedCallback(),this.setInitialAttributes()}setInitialAttributes(){this.setAttribute("role","radio"),this.setAttribute("tabindex","-1"),this.setAttribute("aria-disabled",this.disabled?"true": <span
part="base"
class=${se({radio:!0,"radio--checked":this.checked,"radio--disabled":this.disabled,"radio--focused":this.hasFocus,"radio--small":"small"===this.size,"radio--medium":"medium"===this.size,"radio--large":"large"===this.size})}

>

<span part="${"control"+(this.checked?" control--checked":"")}" class="radio__control">
${this.checked?V` <sl-icon part="checked-icon" class="radio__checked-icon" library="system" name="radio"></sl-icon> `:""}

<slot part="label" class="radio__label"></slot>

`}};bn.styles=[Pt,gn],bn.dependencies={"sl-icon":Jt},At([Nt()],bn.prototype,"checked",2),At([Nt()],bn.prototype,"hasFocus",2),At([Mt()],bn.prototype,"value",2),At([Mt({reflect:!0})],bn.prototype,"size",2),At([Mt({type:Boolean,reflect:!0})],bn.prototype,"disabled",2),At([zt("checked")],bn.prototype,"handleCheckedChange",1),At([zt("disabled",{waitUntilFirstUpdate:!0})],bn.prototype,"handleDisabledChange",1),bn.define("sl-radio"),Br.define("sl-popup");var vn=a` :host {
- - height: 1rem;
- -track-color: var(--sl-color-neutral-200);
- - indicator-color: var(--sl-color-primary-600);
- - label-color: var(--sl-color-neutral-0);

display: block;
}

. progress-bar {
position: relative;
background-color: var(--track-color);
height: var(--height);
border-radius: var(--sl-border-radius-pill);
box-shadow: inset var(--sl-shadow-small);
overflow: hidden;
}

. progress-bar__indicator {
height: 100%;
font-family: var(--sl-font-sans);
font-size: 12px;
font-weight: var(--sl-font-weight-normal);
background-color: var(--indicator-color);
color: var(--label-color);
text-align: center;
line-height: var(--height);
white-space: nowrap;
overflow: hidden;
transition:
400ms width,
400ms background-color;
user-select: none;
-webkit-user-select: none;
}

/* Indeterminate */
. progress-bar--indeterminate .progress-bar__indicator {
position: absolute;
animation: indeterminate 2.5s infinite cubic-bezier(0.37, 0, 0.63, 1);
}

. progress-bar--indeterminate.progress-bar--rtl .progress-bar__indicator {
animation-name: indeterminate-rtl;
}

@media (forced-colors: active) {
. progress-bar {
outline: solid 1px SelectedItem;
background-color: var(--sl-color-neutral-0);
}

. progress-bar__indicator {
outline: solid 1px SelectedItem;
background-color: SelectedItem;
}
}

@keyframes indeterminate {
0% {
left: -50%;
width: 50%;
}
75%,
100% {
left: 100%;
width: 50%;
}
}

@keyframes indeterminate-rtl {

30/03/2025, 21:18 view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg==

view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg== 20/33

0% {
right: -50%;
width: 50%;
}
75%,
100% {
right: 100%;
width: 50%;
}
}
`,yn=class extends Ht{constructor(){super(...arguments),this.localize=new Re(this),this.value=0,this.indeterminate=!1,this.label=""}render(){return V`
<div
part="base"
class=${se({"progress-bar":!0,"progress-bar--indeterminate":this.indeterminate,"progress-bar--rtl":"rtl"===this.localize.dir()})}
role="progressbar"
title=${de(this.title)}
aria-label=${this.label.length>0?this.label:this.localize.term("progress")}
aria-valuemin="0"
aria-valuemax="100"
aria-valuenow=${this.indeterminate?0:this.value}

>

<div part="indicator" class="progress-bar__indicator" style=${sn({width:`${this.value}%`})}>
${this.indeterminate?"":V` <slot part="label" class="progress-bar__label"></slot> `}

`}};yn.styles=[Pt,vn],At([Mt({type:Number,reflect:!0})],yn.prototype,"value",2),At([Mt({type:Boolean,reflect:!0})],yn.prototype,"indeterminate",2),At([Mt()],yn.prototype,"label",2),yn.define("sl-progress-bar");var wn=a`
:host {
display: block;
}

. menu-label {
display: inline-block;
font-family: var(--sl-font-sans);
font-size: var(--sl-font-size-small);
font-weight: var(--sl-font-weight-semibold);
line-height: var(--sl-line-height-normal);
letter-spacing: var(--sl-letter-spacing-normal);
color: var(--sl-color-neutral-500);
padding: var(--sl-spacing-2x-small) var(--sl-spacing-x-large);
user-select: none;
-webkit-user-select: none;
}
`,_n=class extends Ht{render(){return V` <slot part="base" class="menu-label"></slot> `}};_n.styles=[Pt,wn],_n.define("sl-menu-label");var xn=a`
:host {
display: contents;
}
`,kn=class extends Ht{constructor(){super(...arguments),this.attrOldValue=!1,this.charData=!1,this.charDataOldValue=!1,this.childList=!1,this.disabled=!1,this.handleMutation=t=>{this.emit("sl-mutation",{detail:{mutationList:t}})}}connectedCallback(){super.connectedCallback(),this.mutationObserver=new MutationObserver(this.handleMutation),this.disabled||this.startObserver()}disconnectedCallback(){super.disconnectedCallback(),this.stopObserver()}startObserver(){const t="string"==typeof this.attr&&this.attr.length>0,e=t&&"*"!==this.attr?this.attr.split(" "):void 0;try{this.mutationObserver.observe(this,{subtree:!0,childList:this.child :host {
- - divider-width: 2px;
- - handle-size: 2.5rem;

display: inline-block;
position: relative;
}

. image-comparer {
max-width: 100%;
max-height: 100%;
overflow: hidden;
}

. image-comparer__before,
. image-comparer__after {
display: block;
pointer-events: none;
}

. image-comparer__before::slotted(img),
. image-comparer__after::slotted(img),
. image-comparer__before::slotted(svg),
. image-comparer__after::slotted(svg) {
display: block;
max-width: 100% !important;
height: auto;
}

. image-comparer__after {
position: absolute;
top: 0;
left: 0;
height: 100%;
width: 100%;
}

. image-comparer__divider {
display: flex;
align-items: center;
justify-content: center;
position: absolute;
top: 0;
width: var(--divider-width);
height: 100%;
background-color: var(--sl-color-neutral-0);
translate: calc(var(--divider-width) / -2);
cursor: ew-resize;
}

. image-comparer__handle {
display: flex;
align-items: center;
justify-content: center;
position: absolute;
top: calc(50% - (var(--handle-size) / 2));
width: var(--handle-size);
height: var(--handle-size);
background-color: var(--sl-color-neutral-0);
border-radius: var(--sl-border-radius-circle);
font-size: calc(var(--handle-size) * 0.5);
color: var(--sl-color-neutral-700);
cursor: inherit;
z-index: 10;
}

. image-comparer__handle:focus-visible {
outline: var(--sl-focus-ring);
outline-offset: var(--sl-focus-ring-offset);
}
`,Sn=class extends Ht{constructor(){super(...arguments),this.localize=new Re(this),this.position=50}handleDrag(t){const{width:e}=this.base.getBoundingClientRect(),i="rtl"===this.localize.dir();t.preventDefault(),Ka(this.base,{onMove:t=>{this.position=parseFloat(Ds(t/e*100,0,100).toFixed(2)),i&&(this.position=100-this.position)},initialEvent:t})}handleKeyDown(t){const e="ltr"===this.localize.dir(),i="rtl"===this.localize.dir();if(["ArrowLeft","ArrowRight","Home","End"].includes(t.key)){const r=t.shiftKey?10:1;let s=this.position;t.preventDefault(),(e&&"ArrowLeft"===t.key||i&&"ArrowRight"===t.key)&&(s-=r),(e&&"ArrowRight"===t.key <div
part="base"
id="image-comparer"
class=${se({"image-comparer":!0,"image-comparer--rtl":t})}
@keydown=${this.handleKeyDown}

>

<slot name="before"></slot>

<div

part="after"
class="image-comparer__after"
style=${sn({clipPath:t?`inset(0 0 0 ${100-this.position}%)`:`inset(0 ${100-this.position}% 0 0)`})}

>

<slot name="after"></slot>

<div
part="divider"
class="image-comparer__divider"
style=${sn({left:t?100-this.position+"%":`${this.position}%`})}
@mousedown=${this.handleDrag}
@touchstart=${this.handleDrag}

>

<div
part="handle"
class="image-comparer__handle"
role="scrollbar"

aria-valuenow=${this.position}
aria-valuemin="0"
aria-valuemax="100"

aria-controls="image-comparer"
tabindex="0"

>

<slot name="handle">

<sl-icon library="system" name="grip-vertical"></sl-icon>
</slot>

`}};Sn.styles=[Pt,Cn],Sn.scopedElement={"sl-icon":Jt},At([Vt(".image-comparer")],Sn.prototype,"base",2),At([Vt(".image-comparer__handle")],Sn.prototype,"handle",2),At([Mt({type:Number,reflect:!0})],Sn.prototype,"position",2),At([zt("position",{waitUntilFirstUpdate:!0})],Sn.prototype,"handleP ositionChange",1),Sn.define("sl-image-comparer");var $n=a`
:host {
display: block;
}
`,En=new Map;var In=class extends Ht{constructor(){super(...arguments),this.mode="cors",this.allowScripts=!1}executeScript(t){const e=document.createElement("script");[...t.attributes].forEach((t=>e.setAttribute(t.name,t.value))),e.textContent=t.textContent,t.parentNode.replaceChild(e,t)}async handleSrcChange(){try{const t=this.src,e=await function(t,e="cors"){const i=En.get(t);if(void 0!==i)return Promise.resolve(i);const r=fetch(t,{mode:e}).then((async e=>{const i={ok:e.ok,status:e.status,html:await e.text()};return En.set(t,i),i}));return En.set(t,r),r}(t,this.mode);if(t!==this.src)return;if(!e.ok)return void this.emit("sl-error",{detail:{status:e <time datetime=${t.toISOString()}>
${this.localize.date(t,{weekday:this.weekday,era:this.era,year:this.year,month:this.month,day:this.day,hour:this.hour,minute:this.minute,second:this.second,timeZoneName:this.timeZoneName,timeZone:this.timeZone,hour12:e})}
</time>
`}};At([Mt()],An.prototype,"date",2),At([Mt()],An.prototype,"weekday",2),At([Mt()],An.prototype,"era",2),At([Mt()],An.prototype,"year",2),At([Mt()],An.prototype,"month",2),At([Mt()],An.prototype,"day",2),At([Mt()],An.prototype,"hour",2),At([Mt()],An.prototype,"minute",2),At([Mt()],An.prototype,"second",2),At([Mt({attribute:"time-zone-name"})],An.prototype,"timeZoneName",2),At([Mt({attribute:"time-zone"})],An.prototype,"timeZone",2),At([Mt({attribute:"hour-format"})],An.prototype,"hourFormat",2),An.define("sl-format-date");var Dn=class extends Ht{constructor(){super(...arguments),this.localize=new R e(this),this.value=0,this.type="de :host {
- - error-color: var(--sl-color-danger-600);
- - success-color: var(--sl-color-success-600);

display: inline-block;
}

.copy-button__button {
flex: 0 0 auto;
display: flex;
align-items: center;
background: none;
border: none;
border-radius: var(--sl-border-radius-medium);
font-size: inherit;
color: inherit;
padding: var(--sl-spacing-x-small);
cursor: pointer;
transition: var(--sl-transition-x-fast) color;
}

.copy-button--success .copy-button__button {
color: var(--success-color);
}

.copy-button--error .copy-button__button {
color: var(--error-color);
}

.copy-button__button:focus-visible {
outline: var(--sl-focus-ring);
outline-offset: var(--sl-focus-ring-offset);
}

.copy-button__button[disabled] {
opacity: 0.5;
cursor: not-allowed !important;
}

slot {
display: inline-flex;
}
`,zn=class extends Ht{constructor(){super(...arguments),this.localize=new Re(this),this.isCopying=!1,this.status="rest",this.value="",this.from="",this.disabled=!1,this.copyLabel="",this.successLabel="",this.errorLabel="",this.feedbackDuration=1e3,this.tooltipPlacement="top",this.hoist=!1}async handleCopy(){if(this.disabled||this.isCopying)return;this.isCopying=!0;let t=this.value;if(this.from){const e=this.getR ootNode(),i=this.from.includes("."),r=this.from.includes("[")&&this.from.includes("]");let s=this.from,o="";i?[s,o]=this.from.trim().split("."):r&&([s,o]=this.from.trim().replace(/\]$/,"").split("["));const a="getElementById"in e?e.getElem <sl-tooltip
class=${se({"copy-button":!0,"copy-button--success":"success"===this.status,"copy-button--error":"error"===this.status})}
content=${t}
placement=${this.tooltipPlacement}
?disabled=${this.disabled}
?hoist=${this.hoist}
exportparts="
base:tooltip__base,
base__popup:tooltip__base__popup,
base__arrow:tooltip__base__arrow,
body:tooltip__body
"

>

<button

class="copy-button__button"
part="button"
type="button"
?disabled=${this.disabled}
@click=${this.handleCopy}

>

<slot part="copy-icon" name="copy-icon">
<sl-icon library="system" name="copy"></sl-icon>
</slot>
<slot part="success-icon" name="success-icon" hidden>
<sl-icon library="system" name="check"></sl-icon>
</slot>
<slot part="error-icon" name="error-icon" hidden>
<sl-icon library="system" name="x-lg"></sl-icon>
</slot>
</button>
</sl-tooltip>
`}};zn.styles=[Pt,On],zn.dependencies={"sl-icon":Jt,"sl-tooltip":Ss},At([Vt('slot[name="copy-icon"]')],zn.prototype,"copyIcon",2),At([Vt('slot[name="success-icon"]')],zn.prototype,"successIcon",2),At([Vt('slot[name="error-icon"]')],zn.prototype,"errorIcon",2),At([Vt("sl-tooltip")],zn.prototype,"tooltip",2),At([Nt()],zn.prototype,"isCopying",2),At([Nt()],zn.prototype,"status",2),At([Mt()],zn.prototype,"value",2),At([Mt()],zn.prototype,"from",2),At([Mt({type:Boolean,reflect:!0})],zn.prototype,"disabled",2),At([Mt({attribute:"copy-label"})],zn.prototype,"copyLabel",2),At([Mt({attribute:"success-label"})],zn.prototype,"successLabel",2),At([Mt({attribute:"e :host {
- - grid-width: 280px;
- - grid-height: 200px;
- - grid-handle-size: 16px;
- - slider-height: 15px;
- - slider-handle-size: 17px;
- - swatch-size: 25px;

display: inline-block;
}

.color-picker {
width: var(--grid-width);
font-family: var(--sl-font-sans);
font-size: var(--sl-font-size-medium);
font-weight: var(--sl-font-weight-normal);
color: var(--color);
background-color: var(--sl-panel-background-color);
border-radius: var(--sl-border-radius-medium);
user-select: none;
-webkit-user-select: none;
}

.color-picker--inline {
border: solid var(--sl-panel-border-width) var(--sl-panel-border-color);
}

.color-picker--inline:focus-visible {
outline: var(--sl-focus-ring);
outline-offset: var(--sl-focus-ring-offset);
}

.color-picker__grid {
position: relative;
height: var(--grid-height);
background-image: linear-gradient(to bottom, rgba(0, 0, 0, 0) 0%, rgba(0, 0, 0, 1) 100%),
linear-gradient(to right, #fff 0%, rgba(255, 255, 255, 0) 100%);
border-top-left-radius: var(--sl-border-radius-medium);
border-top-right-radius: var(--sl-border-radius-medium);
cursor: crosshair;
forced-color-adjust: none;
}

.color-picker__grid-handle {
position: absolute;
width: var(--grid-handle-size);
height: var(--grid-handle-size);
border-radius: 50%;
box-shadow: 0 0 0 1px rgba(0, 0, 0, 0.25);
border: solid 2px white;
margin-top: calc(var(--grid-handle-size) / -2);
margin-left: calc(var(--grid-handle-size) / -2);
transition: var(--sl-transition-fast) scale;
}

.color-picker__grid-handle--dragging {

cursor: none;

scale: 1.5;
}

.color-picker__grid-handle:focus-visible {
outline: var(--sl-focus-ring);
}

.color-picker__controls {
padding: var(--sl-spacing-small);
display: flex;
align-items: center;
}

.color-picker__sliders {
flex: 1 1 auto;
}

.color-picker__slider {
position: relative;
height: var(--slider-height);
border-radius: var(--sl-border-radius-pill);
box-shadow: inset 0 0 0 1px rgba(0, 0, 0, 0.2);
forced-color-adjust: none;
}

.color-picker__slider:not(:last-of-type) {
margin-bottom: var(--sl-spacing-small);
}

30/03/2025, 21:18 view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg==

view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg== 21/33

.color-picker__slider-handle {
position: absolute;
top: calc(50% - var(--slider-handle-size) / 2);
width: var(--slider-handle-size);
height: var(--slider-handle-size);
background-color: white;
border-radius: 50%;
box-shadow: 0 0 0 1px rgba(0, 0, 0, 0.25);
margin-left: calc(var(--slider-handle-size) / -2);
}

.color-picker__slider-handle:focus-visible {
outline: var(--sl-focus-ring);
}

.color-picker__hue {
background-image: linear-gradient(
to right,
rgb(255, 0, 0) 0%,
rgb(255, 255, 0) 17%,
rgb(0, 255, 0) 33%,
rgb(0, 255, 255) 50%,
rgb(0, 0, 255) 67%,
rgb(255, 0, 255) 83%,
rgb(255, 0, 0) 100%
);
}

.color-picker__alpha .color-picker__alpha-gradient {
position: absolute;
top: 0;
left: 0;
width: 100%;
height: 100%;
border-radius: inherit;
}

.color-picker__preview {
flex: 0 0 auto;
display: inline-flex;
align-items: center;
justify-content: center;
position: relative;
width: 2.25rem;
height: 2.25rem;
border: none;
border-radius: var(--sl-border-radius-circle);
background: none;
margin-left: var(--sl-spacing-small);
cursor: copy;

forced-color-adjust: none;
}

.color-picker__preview:before {
content: '';
position: absolute;
top: 0;
left: 0;
width: 100%;
height: 100%;
border-radius: inherit;
box-shadow: inset 0 0 0 1px rgba(0, 0, 0, 0.2);

/* We use a custom property in lieu of currentColor because of https://bugs.webkit.org/show_bug.cgi?id=216780 */
background-color: var(--preview-color);
}

.color-picker__preview:focus-visible {
outline: var(--sl-focus-ring);
outline-offset: var(--sl-focus-ring-offset);
}

.color-picker__preview-color {
position: absolute;
top: 0;
left: 0;
width: 100%;
height: 100%;
border: solid 1px rgba(0, 0, 0, 0.125);
}

.color-picker__preview-color--copied {
animation: pulse 0.75s;
}

@keyframes pulse {
0% {
box-shadow: 0 0 0 0 var(--sl-color-primary-500);
}
70% {
box-shadow: 0 0 0 0.5rem transparent;
}
100% {
box-shadow: 0 0 0 0 transparent;
}
}

.color-picker__user-input {
display: flex;
padding: 0 var(--sl-spacing-small) var(--sl-spacing-small) var(--sl-spacing-small);
}

.color-picker__user-input sl-input {
min-width: 0; /* fix input width in Safari */
flex: 1 1 auto;
}

.color-picker__user-input sl-button-group {
margin-left: var(--sl-spacing-small);
}

.color-picker__user-input sl-button {
min-width: 3.25rem;
max-width: 3.25rem;
font-size: 1rem;
}

.color-picker__swatches {
display: grid;
grid-template-columns: repeat(8, 1fr);
grid-gap: 0.5rem;
justify-items: center;
border-top: solid 1px var(--sl-color-neutral-200);
padding: var(--sl-spacing-small);
forced-color-adjust: none;
}

.color-picker__swatch {
position: relative;
width: var(--swatch-size);
height: var(--swatch-size);
border-radius: var(--sl-border-radius-small);
}

.color-picker__swatch .color-picker__swatch-color {
position: absolute;
top: 0;
left: 0;
width: 100%;
height: 100%;
border: solid 1px rgba(0, 0, 0, 0.125);
border-radius: inherit;
cursor: pointer;
}

.color-picker__swatch:focus-visible {
outline: var(--sl-focus-ring);
outline-offset: var(--sl-focus-ring-offset);
}

.color-picker__transparent-bg {
background-image: linear-gradient(45deg, var(--sl-color-neutral-300) 25%, transparent 25%),
linear-gradient(45deg, transparent 75%, var(--sl-color-neutral-300) 75%),
linear-gradient(45deg, transparent 75%, var(--sl-color-neutral-300) 75%),
linear-gradient(45deg, var(--sl-color-neutral-300) 25%, transparent 25%);
background-size: 10px 10px;
background-position:
0 0,
0 0,
- 5px -5px,
5px 5px;
}

.color-picker--disabled {
opacity: 0.5;
cursor: not-allowed;
}

.color-picker--disabled .color-picker__grid,
.color-picker--disabled .color-picker__grid-handle,
.color-picker--disabled .color-picker__slider,
.color-picker--disabled .color-picker__slider-handle,
.color-picker--disabled .color-picker__preview,
.color-picker--disabled .color-picker__swatch,
.color-picker--disabled .color-picker__swatch-color {
pointer-events: none;
}

/*
* Color dropdown
*/

.color-dropdown::part(panel) {
max-height: none;
background-color: var(--sl-panel-background-color);
border: solid var(--sl-panel-border-width) var(--sl-panel-border-color);
border-radius: var(--sl-border-radius-medium);
overflow: visible;
}

.color-dropdown__trigger {
display: inline-block;
position: relative;
background-color: transparent;
border: none;
cursor: pointer;
forced-color-adjust: none;
}

.color-dropdown__trigger.color-dropdown__trigger--small {
width: var(--sl-input-height-small);
height: var(--sl-input-height-small);
border-radius: var(--sl-border-radius-circle);
}

.color-dropdown__trigger.color-dropdown__trigger--medium {
width: var(--sl-input-height-medium);
height: var(--sl-input-height-medium);
border-radius: var(--sl-border-radius-circle);
}

.color-dropdown__trigger.color-dropdown__trigger--large {
width: var(--sl-input-height-large);
height: var(--sl-input-height-large);
border-radius: var(--sl-border-radius-circle);
}

.color-dropdown__trigger:before {
content: '';
position: absolute;
top: 0;
left: 0;
width: 100%;
height: 100%;
border-radius: inherit;
background-color: currentColor;
box-shadow:
inset 0 0 0 2px var(--sl-input-border-color),
inset 0 0 0 4px var(--sl-color-neutral-0);
}

.color-dropdown__trigger--empty:before {
background-color: transparent;
}

.color-dropdown__trigger:focus-visible {
outline: none;
}

.color-dropdown__trigger:focus-visible:not(.color-dropdown__trigger--disabled) {
outline: var(--sl-focus-ring);
outline-offset: var(--sl-focus-ring-offset);
}

.color-dropdown__trigger.color-dropdown__trigger--disabled {
opacity: 0.5;
cursor: not-allowed;
}
`;function Rn(t,e){(function(t){return"string"==typeof t&&-1!==t.indexOf(".")&&1===parseFloat(t)})(t)&&(t="100%");const i=function(t){return"string"==typeof t&&-1!==t.indexOf("%")}(t);return t=360===e?t:Math.min(e,Math.max(0,parseFloat(t))),i&&(t=parseInt(S tring(t*e),10)/100),Math.abs(t-e)<1e-6?1:t=360===e?(t<0?t%e+e:t%e)/parseFloat(String(e)):t%e/parseFloat(String(e))}function Ln(t){return Math.min(1,Math.max(0,t))}function Fn(t){return t=parseFloat(t),(isNaN(t)||t<0||t>1)&&(t=1),t}function Mn(t){return Number(t)<=1?100*Number(t)+"%":t}function Nn(t){return 1===t.length?"0"+t:String(t)}function Bn(t,e,i){t=Rn(t,2 {aliceblue:"#f0f8ff",antiquewhite:"#faebd7",aqua:"#00ffff",aquamarine:"#7fffd4",azure:"#f0ffff",beige:"#f5f5dc",bisque:"#ffe4c4",black:"#000000",blanchedalmond:"#ffebcd",blue:"#0000ff",blueviolet:"#8a2be2",brown:"#a52a2a",burlywood:"#deb887",cadetblue:"#5f9ea0",chartreuse:"#7fff00",chocolate:"#d2691e",coral:"#ff7f50",cornflowerblue:"#6495ed",cornsilk:"#fff8dc",crimson:"#dc143c",cyan:"#00ffff",darkblue:"#00008b",darkcyan:"#008b8b",darkgoldenrod:"#b8860b",darkgray:"#a9a9a9",darkgreen:"#006400",darkgrey:"#a9a9a9",darkkhaki:"#bdb76b",darkmagenta:"#8b008b",darkolivegreen:"#556b2f",darkorange:"#ff8c00",darko Yn(t){let e={r:0,g:0,b:0},i=1,r=null,s=null,o=null,a=!1,n=!1;return"string"==typeof t&&(t=function(t){if(t=t.trim().toLowerCase(),0===t.length)return!1;let e=!1;if(Gn[t])t=Gn[t],e=!0;else if("transparent"===t)return{r:0,g:0,b:0,a:0,format:"name"};let i=Zn.rgb.exec(t);if(i)return{r:i[1],g:i[2],b:i[3]};if(i=Zn.rgba.exec(t),i)return{r:i[1],g:i[2],b:i[3],a:i[4]};if(i=Zn.hsl.exec(t),i)return{h:i[1],s:i[2],l:i[3]};if(i=Zn.hsla.exec(t),i)return{h:i[1],s:i[2],l:i[3],a:i[4]};if(i=Zn.hsv.exec(t),i)return{h:i[1],s:i[2],v:i[3]};if(i=Zn.hsva.exec(t),i)return{h:i[1],s:i[2],v:i[3],a:i[4]};if(i=Zn.cmyk.exec(t),i)return{c:i[1],m:i[2],y:i[3],k:i[4]};if(i=Zn.hex8.exec(t),i)return{r:Kn(i[1]),g:Kn(i[2]),b:Kn(i[3]),a:qn(i[4]), i.format,this.gradientType=e.gradientType,this.r<1&&(this.r=Math.round(this.r)),this.g<1&&(this.g=Math.round(this.g)),this.b<1&&(this.b=Math.round(this.b)),this.isValid=i.ok}isDark(){return this.getBrightness()<128}isLight(){return!this.isDark()}getBrightness(){const t=this.toRgb();return(299*t.r+587*t.g+114*t.b)/1e3}getLuminance(){const t=this.toRgb();let e,i,r;const s=t.r/255,o=t.g/255,a=t.b/255;return e=s<=.03928?s/12.92:Math.pow((s+.055)/1.055,2.4),i=o<=.03928?o/12.92:Math.pow((o+.055)/1.055,2.4),r=a<=.03928?a/12.92:Math.pow((a+.055)/1.055,2.4),.2126*e+.7152*i+.0722*r}getAlpha(){return this.a}setAlpha(t){return this. (i=this.toHex8String()),"name"===t&&(i=this.toName()),"hsl"===t&&(i=this.toHslString()),"hsv"===t&&(i=this.toHsvString()),"cmyk"===t&&(i=this.toCmykString()),i||this.toHexString()):"name"===t&&0===this.a?this.toName():this.toRgbString()}toNumber(){return(Math.round(this.r)<<16)+(Math.round(this.g)<<8)+Math.round(this.b)}clone(){return new el(this.toString())}lighten(t=10){const e=this.toHsl();return e.l+=t/100,e.l=Ln(e.l),new el(e)}brighten(t=10){const e=this.toRgb();return e.r=Math.max(0,Math.min(255,e.r-Math.round(-t/100*255))),e.g=Math.max(0,Math.min(255,e.g-Math.round(-t/100*255))),e.b=Math.max(0,Math. this.input.validationMessage}firstUpdated(){this.input.updateComplete.then((()=>{this.formControlController.updateValidity()}))}handleCopy(){this.input.select(),document.execCommand("copy"),this.previewButton.focus(),this.previewButton.classList.add("color-picker__preview-color--copied"),this.previewButton.addEventListener("animationend",(()=>{this.previewButton.classList.remove("color-picker__preview-color--copied")}))}handleFormatToggle(){const t=["hex","rgb","hsl","hsv"],e=(t.indexOf(this.format)+1)%t.length;this.format=t[e],this.setColor(this.value),this.emit("sl-change"),this.emit("sl-input")}handleAlphaDrag(t){const e= e,0,100),this.syncValues()),"ArrowRight"===t.key&&(t.preventDefault(),this.saturation=Ds(this.saturation+e,0,100),this.syncValues()),"ArrowUp"===t.key&&(t.preventDefault(),this.brightness=Ds(this.brightness+e,0,100),this.syncValues()),"ArrowDown"===t.key&&(t.preventDefault(),this.brightness=Ds(this.brightness-e,0,100),this.syncValues()),this.value!==i&&(this.emit("sl-change"),this.emit("sl-input"))}handleInputChange(t){const e=t.target,i=this.value;t.stopPropagation(),this.input.value?(this.setColor(e.value),e.value=this.value):this.value="",this.value!==i&&(this.emit("sl-change"),this.emit("sl-input"))}handleInputInput(t){this.form e=this.value;this.setColor(t.sRGBHex),this.value!==e&&(this.emit("sl-change"),this.emit("sl-input"))})).catch((()=>{}))}selectSwatch(t){const e=this.value;this.disabled||(this.setColor(t),this.value!==e&&(this.emit("sl-change"),this.emit("sl-input")))}getHexString(t,e,i,r=100){const s=new el(`hsva(${t}, ${e}%, ${i}%, ${r/100})`);return s.isValid?s.toHex8String():""}stopNestedEventPropagation(t){t.stopImmediatePropagation()}handleFormatChange(){this.syncValues()}handleOpacityChange(){this.alpha=100}handleValueChange(t,e){if(this.isEmpty=!e,e||(this.hue=0,this.saturation=0,this.brightness=100,this.alpha=100),!this.isSafeValue){const i=thi <div
part="base"
class=${se({"color-picker":!0,"color-picker--inline":this.inline,"color-picker--disabled":this.disabled,"color-picker--focused":this.hasFocus})}
aria-disabled=${this.disabled?"true":"false"}
aria-labelledby="label"
tabindex=${this.inline?"0":"-1"}

>

${this.inline?V`
<sl-visually-hidden id="label">
<slot name="label">${this.label}</slot>
</sl-visually-hidden>
`:null}

<div

part="grid"
class="color-picker__grid"
style=${sn({backgroundColor:this.getHexString(this.hue,100,100)})}
@pointerdown=${this.handleGridDrag}
@touchmove=${this.handleTouchMove}

>

<span
part="grid-handle"
class=${se({"color-picker__grid-handle":!0,"color-picker__grid-handle--dragging":this.isDraggingGridHandle})}
style=${sn({top:`${e}%`,left:`${t}%`,backgroundColor:this.getHexString(this.hue,this.saturation,this.brightness,this.alpha)})}
role="application"
aria-label="HSV"
tabindex=${de(this.disabled?void 0:"0")}
@keydown=${this.handleGridKeyDown}
>

<div
part="slider hue-slider"
class="color-picker__hue color-picker__slider"
@pointerdown=${this.handleHueDrag}
@touchmove=${this.handleTouchMove}

>

<span
part="slider-handle hue-slider-handle"
class="color-picker__slider-handle"
style=${sn({left:(0===this.hue?0:100/(360/this.hue))+"%"})}
role="slider"
aria-label="hue"
aria-orientation="horizontal"
aria-valuemin="0"
aria-valuemax="360"
aria-valuenow=${`${Math.round(this.hue)}`}
tabindex=${de(this.disabled?void 0:"0")}
@keydown=${this.handleHueKeyDown}
>

${this.opacity?V`
<div

part="slider opacity-slider"
class="color-picker__alpha color-picker__slider color-picker__transparent-bg"
@pointerdown="${this.handleAlphaDrag}"
@touchmove=${this.handleTouchMove}

>

<div

class="color-picker__alpha-gradient"
style=${sn({backgroundImage:`linear-gradient(\n to right,\n ${this.getHexString(this.hue,this.saturation,this.brightness,0)} 0%,\n ${this.getHexString(this.hue,this.saturation,this.brightness,100)} 100%\n )`})}
>
<span
part="slider-handle opacity-slider-handle"
class="color-picker__slider-handle"
style=${sn({left:`${this.alpha}%`})}
role="slider"
aria-label="alpha"
aria-orientation="horizontal"
aria-valuemin="0"
aria-valuemax="100"

aria-valuenow=${Math.round(this.alpha)}
tabindex=${de(this.disabled?void 0:"0")}

30/03/2025, 21:18 view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg==

view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg== 22/33

@keydown=${this.handleAlphaKeyDown}
>

`:""}

<button

type="button"
part="preview"
class="color-picker__preview color-picker__transparent-bg"
aria-label=${this.localize.term("copy")}
style=${sn({"--preview-color":this.getHexString(this.hue,this.saturation,this.brightness,this.alpha)})}
@click=${this.handleCopy}
></button>

<sl-input
part="input"
type="text"
name=${this.name}
autocomplete="off"
autocorrect="off"
autocapitalize="off"
spellcheck="false"
value=${this.isEmpty?"":this.inputValue}
?required=${this.required}
?disabled=${this.disabled}
aria-label=${this.localize.term("currentValue")}
@keydown=${this.handleInputKeyDown}
@sl-change=${this.handleInputChange}
@sl-input=${this.handleInputInput}
@sl-invalid=${this.handleInputInvalid}
@sl-blur=${this.stopNestedEventPropagation}
@sl-focus=${this.stopNestedEventPropagation}
></sl-input>

<sl-button-group>
${this.noFormatToggle?"":V`
<sl-button

part="format-button"
aria-label=${this.localize.term("toggleColorFormat")}
exportparts="
base:format-button__base,
prefix:format-button__prefix,
label:format-button__label,
suffix:format-button__suffix,
caret:format-button__caret
"

@click=${this.handleFormatToggle}
@sl-blur=${this.stopNestedEventPropagation}
@sl-focus=${this.stopNestedEventPropagation}

>

${this.setLetterCase(this.format)}
</sl-button>
`}
${il?V`
<sl-button

part="eye-dropper-button"
exportparts="
base:eye-dropper-button__base,
prefix:eye-dropper-button__prefix,
label:eye-dropper-button__label,
suffix:eye-dropper-button__suffix,
caret:eye-dropper-button__caret
"

@click=${this.handleEyeDropper}
@sl-blur=${this.stopNestedEventPropagation}
@sl-focus=${this.stopNestedEventPropagation}

>

<sl-icon

library="system"
name="eyedropper"
label=${this.localize.term("selectAColorFromTheScreen")}
></sl-icon>
</sl-button>
`:""}
</sl-button-group>

${i.length>0?V`

${i.map((t=>{const e=this.parseColor(t);return e?V`
<div
part="swatch"
class="color-picker__swatch color-picker__transparent-bg"
tabindex=${de(this.disabled?void 0:"0")}
role="button"
aria-label=${t}
@click=${()=>this.selectSwatch(t)}
@keydown=${t=>!this.disabled&&"Enter"===t.key&&this.setColor(e.hexa)}

>

<div
class="color-picker__swatch-color"
style=${sn({backgroundColor:e.hexa})}
>

`:(console.error(`Unable to parse swatch color: "${t}"`,this),"")}))}

`:""}

`;return this.inline?r:V`
<sl-dropdown
class="color-dropdown"
aria-disabled=${this.disabled?"true":"false"}
.containingElement=${this}
?disabled=${this.disabled}
?hoist=${this.hoist}
@sl-after-hide=${this.handleAfterHide}

>

<button

part="trigger"
slot="trigger"
class=${se({"color-dropdown__trigger":!0,"color-dropdown__trigger--disabled":this.disabled,"color-dropdown__trigger--small":"small"===this.size,"color-dropdown__trigger--medium":"medium"===this.size,"color-dropdown__trigger--large":"large"===this.size,"color-dropdown__trigger--empty":this.isEmpty,"color-dropdown__trigger--focused":this.hasFocus,"color-picker__transparent-bg":!0})} style=${sn({color:this.getHexString(this.hue,this.saturation,this.brightness,this.alpha)})}
type="button"

>

<sl-visually-hidden>
<slot name="label">${this.label}</slot>
</sl-visually-hidden>
</button>
${r}
</sl-dropdown>
`}};rl.styles=[Pt,Pn],rl.dependencies={"sl-button-group":ps,"sl-button":Je,"sl-dropdown":Ur,"sl-icon":Jt,"sl-input":Hr,"sl-visually-hidden":za},At([Vt('[part~="base"]')],rl.prototype,"base",2),At([Vt('[part~="input"]')],rl.prototype,"input",2),At([Vt(".color-dropdown")],rl.prototype,"dropdown",2),At([Vt('[part~="preview"]')],rl.prototype,"previewButton",2),At([Vt('[part~="trigger"]')],rl.prototype,"trigger",2),At([Nt()],rl.prototype,"hasFocus",2),At([Nt()],rl.prototype,"isDraggingGridHandle",2),At([Nt()],rl.prototype,"isEmpty",2),At([Nt()],rl.prototype,"inputV alue",2),At([Nt()],rl.prototype,"hue",2),At([Nt()],rl.prototype,"saturation",2),At([Nt()],rl.prototype :host {
- - slide-gap: var(--sl-spacing-medium, 1rem);
- - aspect-ratio: 16 / 9;
- - scroll-hint: 0px;

display: flex;
}

.carousel {
display: grid;
grid-template-columns: min-content 1fr min-content;
grid-template-rows: 1fr min-content;
grid-template-areas:
'. slides .'

'. pagination .';
gap: var(--sl-spacing-medium);
align-items: center;
min-height: 100%;
min-width: 100%;
position: relative;
}

.carousel__pagination {
grid-area: pagination;
display: flex;
flex-wrap: wrap;
justify-content: center;
gap: var(--sl-spacing-small);
}

.carousel__slides {
grid-area: slides;

display: grid;
height: 100%;
width: 100%;
align-items: center;
justify-items: center;
overflow: auto;
overscroll-behavior-x: contain;
scrollbar-width: none;
aspect-ratio: calc(var(--aspect-ratio) * var(--slides-per-page));
border-radius: var(--sl-border-radius-small);

- - slide-size: calc((100% - (var(--slides-per-page) - 1) * var(--slide-gap)) / var(--slides-per-page));
}

@media (prefers-reduced-motion) {
:where(.carousel__slides) {
scroll-behavior: auto;
}
}

.carousel__slides--horizontal {
grid-auto-flow: column;
grid-auto-columns: var(--slide-size);
grid-auto-rows: 100%;
column-gap: var(--slide-gap);
scroll-snap-type: x mandatory;
scroll-padding-inline: var(--scroll-hint);
padding-inline: var(--scroll-hint);
overflow-y: hidden;
}

.carousel__slides--vertical {
grid-auto-flow: row;
grid-auto-columns: 100%;
grid-auto-rows: var(--slide-size);
row-gap: var(--slide-gap);
scroll-snap-type: y mandatory;
scroll-padding-block: var(--scroll-hint);
padding-block: var(--scroll-hint);
overflow-x: hidden;
}

.carousel__slides--dragging {
}

:host([vertical]) ::slotted(sl-carousel-item) {
height: 100%;
}

.carousel__slides::-webkit-scrollbar {
display: none;
}

.carousel__navigation {
grid-area: navigation;
display: contents;
font-size: var(--sl-font-size-x-large);
}

.carousel__navigation-button {
flex: 0 0 auto;
display: flex;
align-items: center;
background: none;
border: none;
border-radius: var(--sl-border-radius-small);
font-size: inherit;
color: var(--sl-color-neutral-600);
padding: var(--sl-spacing-x-small);
cursor: pointer;
transition: var(--sl-transition-medium) color;
appearance: none;
}

.carousel__navigation-button--disabled {
opacity: 0.5;
cursor: not-allowed;
}

.carousel__navigation-button--disabled::part(base) {
pointer-events: none;
}

.carousel__navigation-button--previous {
grid-column: 1;
grid-row: 1;
}

.carousel__navigation-button--next {
grid-column: 3;
grid-row: 1;
}

.carousel__pagination-item {
display: block;
cursor: pointer;
background: none;
border: 0;
border-radius: var(--sl-border-radius-circle);
width: var(--sl-spacing-small);
height: var(--sl-spacing-small);
background-color: var(--sl-color-neutral-300);
padding: 0;
margin: 0;
}

.carousel__pagination-item--active {
background-color: var(--sl-color-neutral-700);
transform: scale(1.2);
}

/* Focus styles */
.carousel__slides:focus-visible,
.carousel__navigation-button:focus-visible,
.carousel__pagination-item:focus-visible {
outline: var(--sl-focus-ring);
outline-offset: var(--sl-focus-ring-offset);
}
`

/**
* @license
* Copyright 2021 Google LLC
* SPDX-License-Identifier: BSD-3-Clause

*/;function*al(t,e){if(void 0!==t){let i=0;for(const r of t)yield e(r,i++)}}
/**
* @license
* Copyright 2021 Google LLC
* SPDX-License-Identifier: BSD-3-Clause

*/function*nl(t,e,i=1){const r=void 0===e?0:t;e??=t;for(let t=r;i>0?t<e:e<t;t+=i)yield t}var ll=class extends Ht{constructor(){super(...arguments),this.loop=!1,this.navigation=!1,this.pagination=!1,this.autoplay=!1,this.autoplayInterval=3e3,this.slidesPerPage=1,this.slidesPerMove=1,this.orientation="horizontal",this.mouseDragging=!1,this.activeSlide=0,this.scrolling=!1,this.dragging=!1,this.autoplayController=new sl(this,(()=>this.next())),this.dragStartPosition=[-1,-1],this.localize=new Re(this),this.pendingSlideChange=!1,this.handleMouseDrag=t=>{this.dragging||(this.scrollContainer.style.setProperty("scroll-snap-type","none"),this.d item"]'),s="ArrowDown"===t.key||!i&&"ArrowRight"===t.key||i&&"ArrowLeft"===t.key,o="ArrowUp"===t.key||!i&&"ArrowLeft"===t.key||i&&"ArrowRight"===t.key;t.preventDefault(),o&&this.previous(),s&&this.next(),"Home"===t.key&&this.goToSlide(0),"End"===t.key&&this.goToSlide(this.getSlides().length-1),r&&this.updateComplete.then((()=>{var t;const e=null==(t=this.shadowRoot)?void 0:t.querySelector('[part~="pagination-item--active"]');e&&e.focus()}))}}handleMouseDragStart(t){this.mouseDragging&&0===t.button&&(t.preventDefault(),document.addEventListener("pointermove",this.handleMouseDrag,{capture: {this.autoplayController.stop(),this.autoplay&&this.autoplayController.start(this.autoplayInterval)}previous(t="smooth"){this.goToSlide(this.activeSlide-this.slidesPerMove,t)}next(t="smooth"){this.goToSlide(this.activeSlide+this.slidesPerMove,t)}goToSlide(t,e="smooth"){const{slidesPerPage:i,loop:r}=this,s=this.getSlides(),o=this.getSlides({excludeClones:!1});if(!s.length)return;const a=r?(t+s.length)%s.length:Ds(t,0,s.length-i);this.activeSlide=a;const n=o[Ds(t+(r?i:0)+("rtl"===this.localize.dir()?i-1:0),0,o.length-1)];this.scrollToSlide(n,we()?"auto":e)}scrollToSlide(t,e="smooth"){this.pendingSlideChange=!0,window.requestAnimationFrame((
<div
id="scroll-container"
part="scroll-container"
class="${se({carousel__slides:!0,"carousel__slides--horizontal":"horizontal"===this.orientation,"carousel__slides--vertical":"vertical"===this.orientation,"carousel__slides--dragging":this.dragging})}"
style="--slides-per-page: ${this.slidesPerPage};"
aria-busy="${e?"true":"false"}"
aria-atomic="true"
tabindex="0"

@keydown=${this.handleKeyDown}
@mousedown="${this.handleMouseDragStart}"
@scroll="${this.handleScroll}"
@scrollend=${this.handleScrollEnd}
@click=${this.handleClick}

>

<slot></slot>

${this.navigation?V`

<button

part="navigation-button navigation-button--previous"
class="${se({"carousel__navigation-button":!0,"carousel__navigation-button--previous":!0,"carousel__navigation-button--disabled":!s})}"
aria-label="${this.localize.term("previousSlide")}"
aria-controls="scroll-container"
aria-disabled="${s?"false":"true"}"
@click=${s?()=>this.previous():null}

>

<slot name="previous-icon">
<sl-icon library="system" name="${a?"chevron-left":"chevron-right"}"></sl-icon>
</slot>
</button>

<button

part="navigation-button navigation-button--next"
class=${se({"carousel__navigation-button":!0,"carousel__navigation-button--next":!0,"carousel__navigation-button--disabled":!o})}
aria-label="${this.localize.term("nextSlide")}"
aria-controls="scroll-container"
aria-disabled="${o?"false":"true"}"
@click=${o?()=>this.next():null}

>

<slot name="next-icon">

<sl-icon library="system" name="${a?"chevron-right":"chevron-left"}"></sl-icon>

30/03/2025, 21:18 view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg==

view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg== 23/33

</slot>
</button>

`:""}
${this.pagination?V`

${al(nl(i),(e=>{const s=e===r;return V`
<button

part="pagination-item ${s?"pagination-item--active":""}"
class="${se({"carousel__pagination-item":!0,"carousel__pagination-item--active":s})}"
role="tab"
id="tab-${e+1}"
aria-controls="slide-${e+1}"
aria-selected="${s?"true":"false"}"
aria-label="${s?this.localize.term("slideNum",e+1):this.localize.term("goToSlide",e+1,i)}"
tabindex=${s?"0":"-1"}
@click=${()=>this.goToSlide(e*t)}
@keydown=${this.handleKeyDown}
></button>
`}))}

`:""}

`}};ll.styles=[Pt,ol],ll.dependencies={"sl-icon":Jt},At([Mt({type:Boolean,reflect:!0})],ll.prototype,"loop",2),At([Mt({type:Boolean,reflect:!0})],ll.prototype,"navigation",2),At([Mt({type:Boolean,reflect:!0})],ll.prototype,"pagination",2),At([Mt({type:Boolean,reflect:!0})],ll.prototype,"autoplay",2),At([Mt({type:Number,attribute:"autoplay-interval"})],ll.prototype,"autoplayInterval",2),At([Mt({type:Number,attribute:"slides-per-page"})],ll.prototype,"slidesP erPage",2),At([Mt({type:Number,attribute:"slides-per-move"})],ll.prototype,"slidesPerMove",2),At([Mt()],ll.prototype,"orientation",2),At([Mt({type:Boolean,reflect:!0,attribute:"mouse-dragging"})],ll.proto :host {
- - aspect-ratio: inherit;

display: flex;
align-items: center;
justify-content: center;
flex-direction: column;
width: 100%;
max-height: 100%;
aspect-ratio: var(--aspect-ratio);
scroll-snap-align: start;
scroll-snap-stop: always;
}

::slotted(img) {
width: 100% !important;
height: 100% !important;
object-fit: cover;
}
`,ul=class extends Ht{connectedCallback(){super.connectedCallback()}render(){return V` <slot></slot> `}};ul.styles=[Pt,hl],ul.define("sl-carousel-item");var pl=a`
:host {
display: inline-flex;
}

. breadcrumb-item {
display: inline-flex;
align-items: center;
font-family: var(--sl-font-sans);
font-size: var(--sl-font-size-small);
font-weight: var(--sl-font-weight-semibold);
color: var(--sl-color-neutral-600);
line-height: var(--sl-line-height-normal);
white-space: nowrap;
}

. breadcrumb-item__label {
display: inline-block;
font-family: inherit;
font-size: inherit;
font-weight: inherit;
line-height: inherit;
text-decoration: none;
color: inherit;
background: none;
border: none;
border-radius: var(--sl-border-radius-medium);
padding: 0;
margin: 0;
cursor: pointer;
transition: var(--sl-transition-fast) --color;
}

:host(:not(:last-of-type)) .breadcrumb-item__label {
color: var(--sl-color-primary-600);
}

:host(:not(:last-of-type)) .breadcrumb-item__label:hover {
color: var(--sl-color-primary-500);
}

:host(:not(:last-of-type)) .breadcrumb-item__label:active {
color: var(--sl-color-primary-600);
}

. breadcrumb-item__label:focus {
outline: none;
}

. breadcrumb-item__label:focus-visible {
outline: var(--sl-focus-ring);
outline-offset: var(--sl-focus-ring-offset);
}

. breadcrumb-item__prefix,
. breadcrumb-item__suffix {
display: none;
flex: 0 0 auto;
display: flex;
align-items: center;
}

. breadcrumb-item--has-prefix .breadcrumb-item__prefix {
display: inline-flex;
margin-inline-end: var(--sl-spacing-x-small);
}

. breadcrumb-item--has-suffix .breadcrumb-item__suffix {
display: inline-flex;
margin-inline-start: var(--sl-spacing-x-small);
}

:host(:last-of-type) .breadcrumb-item__separator {
display: none;
}

. breadcrumb-item__separator {
display: inline-flex;
align-items: center;
margin: 0 var(--sl-spacing-x-small);
user-select: none;
-webkit-user-select: none;
}
`,fl=class extends Ht{constructor(){super(...arguments),this.hasSlotController=new ke(this,"prefix","suffix"),this.renderType="button",this.rel="noreferrer noopener"}setRenderType(){const t=this.defaultSlot.assignedElements({flatten:!0}).filter((t=>"sl-dropdown"===t.tagName.toLowerCase())).length>0;this.href?this.renderType="link":this.renderType=t?"dropdown":"button"}hrefChanged(){this.setRenderType()}handleSlotChange(){this.setRenderType()}render(){return V` <div
part="base"
class=${se({"breadcrumb-item":!0,"breadcrumb-item--has-prefix":this.hasSlotController.test("prefix"),"breadcrumb-item--has-suffix":this.hasSlotController.test("suffix")})}

>

<slot name="prefix"></slot>

${"link"===this.renderType?V`

<a

part="label"
class="breadcrumb-item__label breadcrumb-item__label--link"
href="${this.href}"
target="${de(this.target?this.target:void 0)}"
rel=${de(this.target?this.rel:void 0)}

>

<slot @slotchange=${this.handleSlotChange}></slot>

`:""}
${"button"===this.renderType?V`
<button part="label" type="button" class="breadcrumb-item__label breadcrumb-item__label--button">
<slot @slotchange=${this.handleSlotChange}></slot>
</button>
`:""}
${"dropdown"===this.renderType?V`

<slot @slotchange=${this.handleSlotChange}></slot>

`:""}

<slot name="suffix"></slot>

<slot name="separator"></slot>

`}};fl.styles=[Pt,pl],At([Vt("slot:not([name])")],fl.prototype,"defaultSlot",2),At([Nt()],fl.prototype,"renderType",2),At([Mt()],fl.prototype,"href",2),At([Mt()],fl.prototype,"target",2),At([Mt()],fl.prototype,"rel",2),At([zt("href",{waitUntilFirstUpdate:!0})],fl.prototype,"hrefChanged",1),fl.define("sl-breadcrumb-item"),ps.define("sl-button-group");var ml=a` :host {
display: inline-block;

- - size: 3rem;
}

.avatar {
display: inline-flex;
align-items: center;
justify-content: center;
position: relative;
width: var(--size);
height: var(--size);
background-color: var(--sl-color-neutral-400);
font-family: var(--sl-font-sans);
font-size: calc(var(--size) * 0.5);
font-weight: var(--sl-font-weight-normal);
color: var(--sl-color-neutral-0);
user-select: none;
-webkit-user-select: none;
vertical-align: middle;
}

.avatar--circle,
.avatar--circle .avatar__image {
border-radius: var(--sl-border-radius-circle);
}

.avatar--rounded,
.avatar--rounded .avatar__image {
border-radius: var(--sl-border-radius-medium);
}

.avatar--square {
border-radius: 0;
}

.avatar__icon {
display: flex;
align-items: center;
justify-content: center;
position: absolute;
top: 0;
left: 0;
width: 100%;
height: 100%;
}

.avatar__initials {
line-height: 1;
text-transform: uppercase;
}

.avatar__image {
position: absolute;
top: 0;
left: 0;
width: 100%;
height: 100%;
object-fit: cover;
overflow: hidden;
}
`,gl=class extends Ht{constructor(){super(...arguments),this.hasError=!1,this.image="",this.label="",this.initials="",this.loading="eager",this.shape="circle"}handleImageChange(){this.hasError=!1}handleImageLoadError(){this.hasError=!0,this.emit("sl-error")}render(){const t=V` <img
part="image"
class="avatar__image"
src="${this.image}"
loading="${this.loading}"
alt=""

@error="${this.handleImageLoadError}"
/>
`;let e=V``;return e=this.initials?V` ${this.initials} `:V`

<slot name="icon">

<sl-icon name="person-fill" library="system"></sl-icon>
</slot>

`,V`
<div
part="base"
class=${se({avatar:!0,"avatar--circle":"circle"===this.shape,"avatar--rounded":"rounded"===this.shape,"avatar--square":"square"===this.shape})}
role="img"
aria-label=${this.label}

>

${this.image&&!this.hasError?t:e}

`}};gl.styles=[Pt,ml],gl.dependencies={"sl-icon":Jt},At([Nt()],gl.prototype,"hasError",2),At([Mt()],gl.prototype,"image",2),At([Mt()],gl.prototype,"label",2),At([Mt()],gl.prototype,"initials",2),At([Mt()],gl.prototype,"loading",2),At([Mt({reflect:!0})],gl.prototype,"shape",2),At([zt("image")],gl.prototype,"handleImageChange",1),gl.define("sl-avatar");var bl=a`
. breadcrumb {
display: flex;
align-items: center;
flex-wrap: wrap;
}
`,vl=class extends Ht{constructor(){super(...arguments),this.localize=new Re(this),this.separatorDir=this.localize.dir(),this.label=""}getSeparator(){const t=this.separatorSlot.assignedElements({flatten:!0})[0].cloneNode(!0);return[t,...t.querySelectorAll("[id]")].forEach((t=>t.removeAttribute("id"))),t.setAttribute("data-default",""),t.slot="separator",t}handleSlotChange(){const t=[...this.defaultSlot.assignedElements({flatten:!0})].filter((t=>"sl-breadcrumb-item"===t.tagName.toLowerCase()));t.forEach(((e,i)=>{const r=e.querySelector('[slot="separator"]');null===r?e.append(this.getSeparator()):r.hasAttribute("data-default")&&r.replaceWith(th <nav part="base" class="breadcrumb" aria-label=${this.label}>
<slot @slotchange=${this.handleSlotChange}></slot>
</nav>

<span hidden aria-hidden="true">
<slot name="separator">
<sl-icon name=${"rtl"===this.localize.dir()?"chevron-left":"chevron-right"} library="system"></sl-icon>
</slot>

`}};vl.styles=[Pt,bl],vl.dependencies={"sl-icon":Jt},At([Vt("slot")],vl.prototype,"defaultSlot",2),At([Vt('slot[name="separator"]')],vl.prototype,"separatorSlot",2),At([Mt()],vl.prototype,"label",2),vl.define("sl-breadcrumb");var yl=a`
:host {
- - control-box-size: 3rem;
- - icon-size: calc(var(--control-box-size) * 0.625);

display: inline-flex;
position: relative;
cursor: pointer;
}

img {
display: block;
width: 100%;
height: 100%;
}

img[aria-hidden='true'] {
display: none;
}

.animated-image__control-box {
display: flex;
position: absolute;
align-items: center;
justify-content: center;
top: calc(50% - var(--control-box-size) / 2);
right: calc(50% - var(--control-box-size) / 2);
width: var(--control-box-size);
height: var(--control-box-size);
font-size: var(--icon-size);
background: none;
border: solid 2px currentColor;
background-color: rgb(0 0 0 /50%);
border-radius: var(--sl-border-radius-circle);
color: white;
pointer-events: none;
transition: var(--sl-transition-fast) opacity;
}

:host([play]:hover) .animated-image__control-box {
opacity: 1;
}

:host([play]:not(:hover)) .animated-image__control-box {
opacity: 0;
}

:host([play]) slot[name='play-icon'],
:host(:not([play])) slot[name='pause-icon'] {
display: none;
}
`,wl=class extends Ht{constructor(){super(...arguments),this.isLoaded=!1}handleClick(){this.play=!this.play}handleLoad(){const t=document.createElement("canvas"),{width:e,height:i}=this.animatedImage;t.width=e,t.height=i,t.getContext("2d").drawImage(this.animatedImage,0,0,e,i),this.frozenFrame=t.toDataURL("image/gif"),this.isLoaded||(this.emit("sl-load"),this.isLoaded=!0)}handleError(){this.emit("sl-error")}handlePlayChange(){this.play&&(this.animatedImage.src="",this.animatedImage.src=this.src)}handleSrcChange(){this.isLoaded=!1}render(){return V`
<img
class="animated-image__animated"
src=${this.src}
alt=${this.alt}
crossorigin="anonymous"
aria-hidden=${this.play?"false":"true"}
@click=${this.handleClick}
@load=${this.handleLoad}
@error=${this.handleError}
/>

30/03/2025, 21:18 view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg==

view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg== 24/33

${this.isLoaded?V`
<img
class="animated-image__frozen"
src=${this.frozenFrame}
alt=${this.alt}
aria-hidden=${this.play?"true":"false"}
@click=${this.handleClick}
/>

<slot name="play-icon"><sl-icon name="play-fill" library="system"></sl-icon></slot>
<slot name="pause-icon"><sl-icon name="pause-fill" library="system"></sl-icon></slot>

`:""}

`}};wl.styles=[Pt,yl],wl.dependencies={"sl-icon":Jt},At([Vt(".animated-image__animated")],wl.prototype,"animatedImage",2),At([Nt()],wl.prototype,"frozenFrame",2),At([Nt()],wl.prototype,"isLoaded",2),At([Mt()],wl.prototype,"src",2),At([Mt()],wl.prototype,"alt",2),At([Mt({type:Boolean,reflect:!0})],wl.prototype,"play",2),At([zt("play",{waitUntilFirstUpdate:!0})],wl.prototype,"handlePlayChange",1),At([zt("src")],wl.prototype,"handleSrcChange",1),wl.define("sl-animated-image");var _l=a` :host {
display: inline-flex;
}

. badge {
display: inline-flex;
align-items: center;
justify-content: center;
font-size: max(12px, 0.75em);
font-weight: var(--sl-font-weight-semibold);
letter-spacing: var(--sl-letter-spacing-normal);
line-height: 1;
border-radius: var(--sl-border-radius-small);
border: solid 1px var(--sl-color-neutral-0);
white-space: nowrap;
padding: 0.35em 0.6em;
user-select: none;
-webkit-user-select: none;
cursor: inherit;
}

/* Variant modifiers */
. badge--primary {
background-color: var(--sl-color-primary-600);
color: var(--sl-color-neutral-0);
}

. badge--success {
background-color: var(--sl-color-success-600);
color: var(--sl-color-neutral-0);
}

. badge--neutral {
background-color: var(--sl-color-neutral-600);
color: var(--sl-color-neutral-0);
}

. badge--warning {
background-color: var(--sl-color-warning-600);
color: var(--sl-color-neutral-0);
}

. badge--danger {
background-color: var(--sl-color-danger-600);
color: var(--sl-color-neutral-0);
}

/* Pill modifier */
. badge--pill {
border-radius: var(--sl-border-radius-pill);
}

/* Pulse modifier */
. badge--pulse {
animation: pulse 1.5s infinite;
}

. badge--pulse.badge--primary {
- - pulse-color: var(--sl-color-primary-600);
}

. badge--pulse.badge--success {
- - pulse-color: var(--sl-color-success-600);
}

. badge--pulse.badge--neutral {
- - pulse-color: var(--sl-color-neutral-600);
}

. badge--pulse.badge--warning {
- - pulse-color: var(--sl-color-warning-600);
}

. badge--pulse.badge--danger {
- - pulse-color: var(--sl-color-danger-600);
}

@keyframes pulse {
0% {
box-shadow: 0 0 0 0 var(--pulse-color);
}
70% {
box-shadow: 0 0 0 0.5rem transparent;
}
100% {
box-shadow: 0 0 0 0 transparent;
}
}
`,xl=class extends Ht{constructor(){super(...arguments),this.variant="primary",this.pill=!1,this.pulse=!1}render(){return V`
<span
part="base"
class=${se({badge:!0,"badge--primary":"primary"===this.variant,"badge--success":"success"===this.variant,"badge--neutral":"neutral"===this.variant,"badge--warning":"warning"===this.variant,"badge--danger":"danger"===this.variant,"badge--pill":this.pill,"badge--pulse":this.pulse})}
role="status"

>

<slot></slot>

`}};xl.styles=[Pt,_l],At([Mt({reflect:!0})],xl.prototype,"variant",2),At([Mt({type:Boolean,reflect:!0})],xl.prototype,"pill",2),At([Mt({type:Boolean,reflect:!0})],xl.prototype,"pulse",2),xl.define("sl-badge");const kl={linear:"linear",ease:"ease",easeIn:"ease-in",easeOut:"ease-out",easeInOut:"ease-in-out",easeInSine:"cubic-bezier(0.47, 0, 0.745, 0.715)",easeOutSine:"cubic-bezier(0.39, 0.575, 0.565, 1)",easeInOutSine:"cubic-bezier(0.445, 0.05, 0.55, 0.95)",easeInQuad:"cubic-bezier(0.55, 0.085, 0.68, 0.53)",easeOutQuad:"cubic-bezier(0.25, 0.46, 0.45, 0.94)",easeInOutQuad:"cubic-bezier(0.455, 0.03, 0.515, 0.955)",easeInCubic:"cubic-bezier(0.55, 0.055, 0.67 0.355, 1)",transform:"translate3d(0, 0, 0)"},{offset:.4,easing:"cubic-bezier(0.755, 0.05, 0.855, 0.06)",transform:"translate3d(0, -30px, 0) scaleY(1.1)"},{offset:.43,easing:"cubic-bezier(0.755, 0.05, 0.855, 0.06)",transform:"translate3d(0, -30px, 0) scaleY(1.1)"},{offset:.53,easing:"cubic-bezier(0.215, 0.61, 0.355, 1)",transform:"translate3d(0, 0, 0)"},{offset:.7,easing:"cubic-bezier(0.755, 0.05, 0.855, 0.06)",transform:"translate3d(0, -15px, 0) scaleY(1.05)"},{offset:.8,"transition-timing-function":"cubic-bezier(0.215, 0.61, 0.355, 1)",transform:"translate3d(0, 0, 0) scaleY(0.95)"},{offset:.9,transform:"translate3d(0, -4px, 0) scaleY(1.02)"},{offset:1,easing:"cubic-b 3000px, 0) scaleY(5)"},{offset:0,easing:"cubic-bezier(0.215, 0.61, 0.355, 1)"},{offset:.6,opacity:"1",transform:"translate3d(0, -20px, 0) scaleY(0.9)"},{offset:.6,easing:"cubic-bezier(0.215, 0.61, 0.355, 1)"},{offset:.75,transform:"translate3d(0, 10px, 0) scaleY(0.95)"},{offset:.75,easing:"cubic-bezier(0.215, 0.61, 0.355, 1)"},{offset:.9,transform:"translate3d(0, -5px, 0) scaleY(0.985)"},{offset:.9,easing:"cubic-bezier(0.215, 0.61, 0.355, 1)"},{offset:1,transform:"translate3d(0, 0, 0)"},{offset:1,easing:"cubic-bezier(0.215, 0.61, 0.355, 1)"}],bounceOut:[{offset:.2,transform:"scale3d(0.9, 0.9, 0.9)"},{offset:.5,opacity:"1",transform:"scale3d(1.1, 1.1, 1.1)"},{offset:.55,opac [{offset:0,opacity:"0",transform:"translate3d(0, 2000px, 0)"},{offset:1,opacity:"1",transform:"translate3d(0, 0, 0)"}],fadeOut:[{offset:0,opacity:"1"},{offset:1,opacity:"0"}],fadeOutBottomLeft:[{offset:0,opacity:"1",transform:"translate3d(0, 0, 0)"},{offset:1,opacity:"0",transform:"translate3d(-100%, 100%, 0)"}],fadeOutBottomRight:[{offset:0,opacity:"1",transform:"translate3d(0, 0, 0)"},{offset:1,opacity:"0",transform:"translate3d(100%, 100%, 0)"}],fadeOutDown:[{offset:0,opacity:"1"},{offset:1,opacity:"0",transform:"translate3d(0, 100%, 0)"}],fadeOutDownBig:[{offset:0,opacity:"1"},{offset:1,opacity:"0",transform:"translate3d(0, 2000px, 0)"}],fadeOutLe {offset:1,transform:"perspective(400px) rotate3d(1, 0, 0, 90deg)",opacity:"0"}],flipOutY:[{offset:0,transform:"perspective(400px)"},{offset:.3,transform:"perspective(400px) rotate3d(0, 1, 0, -15deg)",opacity:"1"},{offset:1,transform:"perspective(400px) rotate3d(0, 1, 0, 90deg)",opacity:"0"}],headShake:[{offset:0,transform:"translateX(0)"},{offset:.065,transform:"translateX(-6px) rotateY(-9deg)"},{offset:.185,transform:"translateX(5px) rotateY(7deg)"},{offset:.315,transform:"translateX(-3px) rotateY(-5deg)"},{offset:.435,transform:"translateX(2px) rotateY(3deg)"},{offset:.5,transform:"translateX(0)"}],heartBeat:[{offset:0,transform:"scale(1)"},{offset:. {offset:1,transform:"translate3d(0, 0, 0)",opacity:"1"}],rotateInDownLeft:[{offset:0,transform:"rotate3d(0, 0, 1, -45deg)",opacity:"0"},{offset:1,transform:"translate3d(0, 0, 0)",opacity:"1"}],rotateInDownRight:[{offset:0,transform:"rotate3d(0, 0, 1, 45deg)",opacity:"0"},{offset:1,transform:"translate3d(0, 0, 0)",opacity:"1"}],rotateInUpLeft:[{offset:0,transform:"rotate3d(0, 0, 1, 45deg)",opacity:"0"},{offset:1,transform:"translate3d(0, 0, 0)",opacity:"1"}],rotateInUpRight:[{offset:0,transform:"rotate3d(0, 0, 1, -90deg)",opacity:"0"},{offset:1,transform:"translate3d(0, 0, 0)",opacity:"1"}],rotateOut:[{offset:0,opacity:"1"},{offset:1,transform:"rotate3d(0, 0, 1, 20 0)"}],slideInRight:[{offset:0,transform:"translate3d(100%, 0, 0)",visibility:"visible"},{offset:1,transform:"translate3d(0, 0, 0)"}],slideInUp:[{offset:0,transform:"translate3d(0, 100%, 0)",visibility:"visible"},{offset:1,transform:"translate3d(0, 0, 0)"}],slideOutDown:[{offset:0,transform:"translate3d(0, 0, 0)"},{offset:1,visibility:"hidden",transform:"translate3d(0, 100%, 0)"}],slideOutLeft:[{offset:0,transform:"translate3d(0, 0, 0)"},{offset:1,visibility:"hidden",transform:"translate3d(-100%, 0, 0)"}],slideOutRight:[{offset:0,transform:"translate3d(0, 0, 0)"},{offset:1,visibility:"hidden",transform:"translate3d(100%, 0, 0)"}],slideOutUp:[{offset:0,transform:"translate3d {offset:.6,opacity:"1",transform:"scale3d(0.475, 0.475, 0.475) translate3d(0, -60px, 0)",easing:"cubic-bezier(0.175, 0.885, 0.32, 1)"}],zoomOut:[{offset:0,opacity:"1"},{offset:.5,opacity:"0",transform:"scale3d(0.3, 0.3, 0.3)"},{offset:1,opacity:"0"}],zoomOutDown:[{offset:.4,opacity:"1",transform:"scale3d(0.475, 0.475, 0.475) translate3d(0, -60px, 0)",easing:"cubic-bezier(0.55, 0.055, 0.675, 0.19)"},{offset:1,opacity:"0",transform:"scale3d(0.1, 0.1, 0.1) translate3d(0, 2000px, 0)",easing:"cubic-bezier(0.175, 0.885, 0.32, 1)"}],zoomOutLeft:[{offset:.4,opacity:"1",transform:"scale3d(0.475, 0.475, 0.475) translate3d(42px, 0, 0)"},{offset:1,opacity:"0",transform:" :host {
display: contents;
}
`,$l=class extends Ht{constructor(){super(...arguments),this.hasStarted=!1,this.name="none",this.play=!1,this.delay=0,this.direction="normal",this.duration=1e3,this.easing="linear",this.endDelay=0,this.fill="auto",this.iterations=1/0,this.iterationStart=0,this.playbackRate=1,this.handleAnimationFinish=()=>{this.play=!1,this.hasStarted=!1,this.emit("sl-finish")},this.handleAnimationCancel=()=>{this.play=!1,this.hasStarted=!1,this.emit("sl-cancel")}}get currentTime(){var t,e;return null!=(e=null==(t=this.animation)?void 0:t.currentTime)?e:0}set currentTime(t){this.animation&&(this.animation.currentTime=t)}connectedCallback(){super.co rate",type:Number})],$l.prototype,"playbackRate",2),At([zt(["name","delay","direction","duration","easing","endDelay","fill","iterations","iterationsStart","keyframes"])],$l.prototype,"handleAnimationChange",1),At([zt("play")],$l.prototype,"handlePlayChange",1),At([zt("playbackRate")],$l.prototype,"handlePlaybackRateChange",1),$l.define("sl-animation");var El=function(t,e,i,r){var s,o=arguments.length,a=o<3?e:null===r?r=Object.getOwnPropertyDescriptor(e,i):r;if("object"==typeof R eflect&&"function"==typeof Reflect.decorate)a=Reflect.decorate(t,e,i,r);else for(var n=t.length-1;n>=0;n--)(s=t[n])&&(a=(o<3?s(a):o>3?s(e,i,a):s(e,i))||a); webstatus-typeahead-dropdown {
width: 100%;
}
`]}_fireEvent(t,e){const i=new CustomEvent(t,{bubbles:!0,composed:!0,detail:e});this.dispatchEvent(i)}reflectValue(t){t&&t.stopPropagation();const e=this.slInputRef.value;this.value=e.value}async hide(){await this.slDropdownRef.value.hide()}async show(){await this.slDropdownRef.value.show()}focus(){const t=this.slInputRef.value;t?.focus()}blur(){const t=this.slInputRef.value;t?.blur()}findPrefix(){const t=this.slInputRef.value.input,e=t.value,i=t.selectionStart;null!==i&&i===t.selectionEnd?(this.chunkStart=e.lastIndexOf(" ",i-1)+1,"-"===e.substring(this.chunkStart,this.chunkStart+1)&&(this.chunkStart+=1),this.chunkEnd=e.indexOf(" ",i),- <sl-input
id="inputfield"
slot="trigger"
placeholder=${this.placeholder}
value=${ri(this.value)}
${ss(this.slInputRef)}
autocomplete="off"
spellcheck="false"
@keydown="${this.handleInputFieldKeyDown}"
@keyup="${this.handleInputFieldKeyUp}"
@focus="${this.calcCandidates}"
@click="${this.calcCandidates}"
@sl-change="${this.reflectValue}"
@sl-input="${this.reflectValue}"

>

<slot name="prefix" slot="prefix"></slot>
<slot name="suffix" slot="suffix"></slot>
</sl-input>
`}renderAutocompleteMenu(){return V`
<sl-menu

@click=${t=>t.preventDefault()}
@sl-select=${this.handleCandidateSelected}

>

${this.candidates.map((t=>V`
<webstatus-typeahead-item
value=${t.name}
doc=${t.doc}
prefix=${this.prefix||""}
></webstatus-typeahead-item>
`))}
</sl-menu>
`}render(){return V`
<webstatus-typeahead-dropdown
stay-open-on-select
sync="width"
${ss(this.slDropdownRef)}

>

${this.renderInputField()} ${this.renderAutocompleteMenu()}
</webstatus-typeahead-dropdown>
`}};El([Mt()],Il.prototype,"value",void 0),El([Mt()],Il.prototype,"placeholder",void 0),El([Nt()],Il.prototype,"candidates",void 0),El([Mt({type:Array})],Il.prototype,"vocabulary",void 0),El([Nt()],Il.prototype,"prefix",void 0),El([Nt()],Il.prototype,"chunkS tart",void 0),El([Nt()],Il.prototype,"chunkEnd",void 0),Il=El([Rt("webstatus-typeahead")],Il);let Tl=class extends Vr{getCurrentItem(){return this.getMenu().getCurrentItem()}setCurrentItem(t){this.getMenu().setCurrentItem(t),t.scrollIntoView({block:"nearest",behavior:"smooth"})}resetSelection(){const t=this.getCurrentItem();t?.setAttribute("tabindex","-1")}async handleTriggerKeyDown(t){const e=this.g
. menu-item {
display: flex;
flex-wrap: wrap;
font-family: var(--sl-font-sans);
font-size: var(--sl-font-size-medium);
font-weight: var(--sl-font-weight-normal);
line-height: var(--sl-line-height-normal);
letter-spacing: var(--sl-letter-spacing-normal);
color: var(--sl-color-neutral-700);
padding: var(--sl-spacing-2x-small) var(--sl-spacing-2x-small);
transition: var(--sl-transition-fast) fill;
user-select: none;
-webkit-user-select: none;
white-space: nowrap;
cursor: pointer;
}

.active {
outline: none;
background-color: var(--sl-color-primary-200);
opacity: 1;
}
#value {
width: 24em;
overflow-x: hidden;
}
code {
font-size: 85%;
background: #eee;
padding: var(--content-padding-quarter);
}
`]}handleMouseOver(t){this.parentElement&&this.parentElement.setCurrentItem(this),t.stopPropagation()}highlight(t){const e=t.toLowerCase().indexOf(this.prefix.toLowerCase());if(-1===e)return t;const i=t.substring(0,e),r=t.substring(e,e+this.prefix.length),s=t.substring(e+this.prefix.length);return V`${i}${r}${s}`}render(){const t=this.highlight(this.value),e=this.highlight(this.doc);return V` <div
class="menu-item ${"0"===this.tabindex?"active":""}"
@mouseover=${this.handleMouseOver}

>

<code>${t}</code>
${e}

`}};function Dl(t){let e="Unknown error",i=500;switch(t instanceof Object&&"message"in t&&"string"==typeof t.message&&"code"in t&&"number"==typeof t.code?(e=t.message,i=t.code):t instanceof Error&&(e=t.message),i){case 400:return new zl(e);case 401:return new Pl(e);case 403:return new Rl(e);case 404:return new Ml(e);case 429:return new Ll(e);case 500:return new Fl(e);default:return new Nl(e)}}El([Mt()],Al.prototype,"value",void 0),El([Mt()],Al.prototype,"doc",void 0),El([Mt()],Al.prototype,"prefix",void 0),El([Mt({reflect:!0})],Al.prototype,"role",void 0),El([Mt()],Al.prototype,"tabindex",void 0),Al=El([Rt("webstatus-typeahead-it OR id:notifications OR id:web-bluetooth",description:"This list reflects the top 10 interoperability pain points identified by developers in the State of HTML 2024 survey. We have also included their implementation status across Baseline browsers. You will notice that in some cases the items are already Baseline features, but may not have have been Baseline for long enough for developers to use with their target audience's browser support requirements.",is_ordered:!0,override_num_param:25}];function Vl(t){const e=document.createElement("div");return e.textContent=t,e.innerHTML}class jl{toast(t,e="primary",i="info-circle",r=1e .data-table {
margin: var(--content-padding) 0;
}
.data-table th {
padding: var(--content-padding-quarter) var(--content-padding);
}
. header-row th {
border-left: var(--default-border);
border-right: var(--default-border);
}
. header-row th.sortable {
min-width: 4em;
}
. header-row th.sortable:hover {
background: var(--table-header-hover-background);
}
th span.hover-only {
display: none;
}
th:hover span.hover-only {
display: inline;
}
. baseline-date-block {
padding-top: var(--content-padding-quarter);
}
. browser-impl-unavailable img {
filter: grayscale(1);
opacity: 50%;
}
. percent {
display: inline-block;
width: 6ex;
text-align: right;
}
. missing.percent,
tr .centered {
text-align: center;
}

td.message {
height: 8em;
text-align: center;
}
td.message div:first-child {
font-size: 110%;
font-weight: bold;
padding-bottom: var(--content-padding-half);
}

sl-skeleton {
width: 4em;
}
sl-skeleton.col-name {
width: 6em;
}
tr:nth-of-type(even) sl-skeleton.col-name {
width: 9em;
}
sl-skeleton.col-baseline_status {
width: 5em;
}
tr:nth-of-type(even) sl-skeleton.col-baseline_status {
width: 7em;
}
`]}findFeaturesFromAtom(t,e){if(!this.taskTracker.data?.data)return[];const i=[];for(const r of this.taskTracker.data.data){if("id"===t&&r?.feature_id===e){i.push(r);break}"name"===t&&(r?.feature_id.includes(e)||r?.name.includes(e))&&i.push(r)}return i}reorderByQueryTerms(){if(!this.bookmark||!this.bookmark.is_ordered)return;const t=this.bookmark.query.trim().split("OR"),e=[];for(const i of t){const t=i.trim().split(":"),r=this.findFeaturesFromAtom(t[0],t[1]);r&&e.push(...r)}if(e.length===this.taskTracker?.data?.data?.length)return e;(new jl).toast(`Unable to apply custom sorting to bookmark "${this.bookmark.name}". Defaulting to norm <table class="data-table">
${function(t){const e=ka(t);return V`
${e.map((({count:t})=>V`<colgroup span=${t}></colgroup>`))}
`}(t)}
<thead>
${function(t){const e=ka(t);return V`
${e.map((({group:t,count:e})=>V`<th colspan=${e}>${t}</th>`))}
`}(t)}
<tr class="header-row">
${i}
</tr>
</thead>
<tbody>
${this.renderTableBody(t)}
</tbody>
</table>
`}renderTableBody(t){switch(this.taskTracker.status){case Vo:return 0===this.taskTracker.data?.data?.length?this.renderBodyWhenNoResults(t):this.renderBodyWhenComplete(t);case jo:return this.renderBodyWhenError(t);case Bo:case Uo:return this.renderBodyWhenPending(t)}}renderBodyWhenComplete(t){let e=this.reorderByQueryTerms();return e||(e=this.taskTracker.data?.data),V` ${e?.map((e=>this.renderFeatureRow(e,t)))}
`}renderBodyWhenNoResults(t){return V`

<tr>

<td class="message" colspan=${t.length}>
This query produced zero results.
Try removing some query terms.
</td>
</tr>
`}renderBodyWhenError(t){return this.taskTracker.error instanceof zl?V`

<tr>

<td class="message" colspan=${t.length}>
Invalid query...

Please review the

<a href="${"https://github.com/GoogleChrome/webstatus.dev/blob/main/antlr/FeatureSearch.md"}" target="_blank"
>search syntax
or

<a href="${Bl}" target="_blank"
>report an error.

</td>
</tr>
`:V`
<tr>

<td class="message" colspan=${t.length}>
Something went wrong...
We had some trouble loading this data.

Please refresh the page or
<a href="${Bl}" target="_blank"
>report an error.

</td>
</tr>
`}renderBodyWhenPending(t){const e=this.taskTracker.data?.data?.length||10;return V`
${al(nl(e),(()=>V`
<tr>

30/03/2025, 21:18 view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg==

view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg== 25/33

${t.map((t=>V` <td>${this.renderShimmer(t)}</td> `))}
</tr>
`))}
`}renderShimmer(t){return V`
<sl-skeleton effect="sheen" class="col-${t}"></sl-skeleton>
`}renderFeatureRow(t,e){return V`
<tr>

${e.map((e=>V`
<td class=${xa[e].cellClass??""}>
${function(t,e,i){const r=xa[i];return r?.cellRenderer?r.cellRenderer(t,e,r.options):H}(t,this.location,e)}
</td>
`))}
</tr>
`}};Wl([Mt({type:Object})],ql.prototype,"taskTracker",void 0),Wl([Mt({type:Object})],ql.prototype,"location",void 0),Wl([Mt({type:Object})],ql.prototype,"bookmark",void 0),ql=Wl([Rt("webstatus-overview-table")],ql);const Kl=/\{[^{}]+\}/g;function Gl(t){let{baseUrl:e="",Request:i=globalThis.Request,fetch:r=globalThis.fetch,querySerializer:s,bodySerializer:o,headers:a,requestInitExt:n,...l}={...t};n="object"==typeof process&&Number.parseInt(process?.versions?.node?.substring(0,2))>=18&&process.versions.undici?n:void 0,e=ec(e);const c=[];async function d(t,d){const{baseUrl:h,fetch:u=r,R equest:p=i,headers:f,params:m={},parseAs:g="json 0,response:E};if(E.ok)return"stream"===g?{data:E.body,response:E}:{data:await E[g](),response:E};let T=await E.text();try{T=JSON.parse(T)}catch{}return{error:T,response:E}}return{request:(t,e,i)=>d(e,{...i,method:t.toUpperCase()}),GET:(t,e)=>d(t,{...e,method:"GET"}),PUT:(t,e)=>d(t,{...e,method:"PUT"}),POST:(t,e)=>d(t,{...e,method:"POST"}),DELETE:(t,e)=>d(t,{...e,method:"DELETE"}),OPTIONS:(t,e)=>d(t,{...e,method:"OPTIONS"}),HEAD:(t,e)=>d(t,{...e,method:"HEAD"}),P ATCH:(t,e)=>d(t,{...e,method:"PATCH"}),TRACE:(t,e)=>d(t,{...e,method:"TRACE"}),use(...t){for(const e of t)if(e){if("object"!=typeof e||!("onRequest"in e||"onResponse"in e||"onError" {chrome:"Chrome",firefox:"Firefox",safari:"Safari",edge:"Edge"},sc=Object.fromEntries(Object.entries(rc).map((([t,e])=>[e,t]))),oc={chrome:"#FF0000",firefox:"#F48400",safari:"#4285F4",edge:"#0F9D58",total:"#888888"},ac={stable:"Stable",experimental:"Experimental"},nc="test_counts",lc="subtest_counts",cc=nc,dc={credentials:"include"},hc={"Content-Type":null};class uc{constructor(t){this.client=Gl({baseUrl:t,headers:hc})}createOffsetPaginationTokenForGetFeatures(t){return e=JSON.stringify({offset:t}),btoa(e).replace(/\+/g,"-").replace(/\//g,"_").replace(/=+$/,"");var e}async getPageOfData(t,e,i,r){void 0===e.params&&(e.params={}), a=e.data;o=a?.metadata?.next_page_token,yield a.data}while(void 0!==o)}async*listAggregatedBaselineStatusCounts(t,e){const i=t.toISOString().substring(0,10),r=e.toISOString().substring(0,10);let s;do{const t=await this.client.GET("/v1/stats/baseline_status/low_date_feature_counts",{...dc,params:{query:{startAt:i,endAt:r,page_token:s}}}),e=t.error;if(void 0!==e)throw Dl(e);const o=t.data;s=o?.metadata?.next_page_token,yield o.data}while(void 0!==s)}async*getMissingOneImplementationCountsForBrowser(t,e,i,r){const s=i.toISOS tring().substring(0,10),o=r.toISOString().substring(0,10);let a;do{const i=await this.client.GET("/v1/stats/fe {name:"available_on:safari",doc:"Features available on Safari"},{name:"baseline_date:2023-01-01..2024-01-01",doc:"Reached baseline between the given dates"},{name:"baseline_status:limited",doc:"Features that are not yet in baseline"},{name:"baseline_status:newly",doc:"Features newly added to baseline"},{name:"baseline_status:widely",doc:"Features in baseline and widely available"},{name:"group:",doc:"Features in a group or its descendants. E.g., group:css"},{name:"snapshot:",doc:"Features in a snapshot. E.g., snapshot:ecmascript-5"},{name:"name:",doc:"Find by substring of the name. E.g., name:grid"},{name:'name:"a substring" .all-filter-controls,
.filter-by-feature-name,
.filter-buttons {
gap: var(--content-padding);
}

#baseline_since_button > sl-icon[name='calendar-blank'],
#standards_track_button > sl-checkbox {
padding-left: 1rem;
}

#filter-input-input {
- - sl-input-spacing-medium: 0.875rem;
}
#filter-submit-button::part(base) {
- - sl-spacing-x-small: 0.275rem;
- - sl-input-height-small: 1.475rem;
}

/** Filter input submit button pulses after changes. */
@keyframes pulseBtn {
0% {
box-shadow: 0px 0px 0px 0px var(--sl-color-success-600);
}
100% {
box-shadow: 0px 0px 8px 2px var(--sl-color-success-600);
}
}

.glow-btn {
border-radius: 4px;
}
.glow-btn.changed {
animation-name: pulseBtn;
animation-duration: 0.9s;
animation-iteration-count: infinite;
animation-direction: alternate;
animation-timing-function: ease-in-out;
}
`]}connectedCallback(){super.connectedCallback(),document.addEventListener("keyup",this.handleDocumentKeyUp)}disconnectedCallback(){super.disconnectedCallback(),document.removeEventListener("keyup",this.handleDocumentKeyUp)}gotoFilterQueryString(){const t=ra(this.location,{q:this.typeaheadRef.value.value,start:0});Qc(t)}firstUpdated(){void 0!==this.apiClient&&(this.allFeaturesFetcher=()=>this.apiClient.getAllFeatures(Go(this.location),Jo(this.location),Zo(this.location)))}async exportToCSV(){if(!this.allFeaturesFetcher)return;let t;try{t=await this.allFeaturesFetcher()}catch(t){if(t instanceof Error)throw new Error(`Download <sl-button
id="columns-button"

slot="trigger"
@click=${()=>async function(t){return Da||(Da=document.createElement("webstatus-columns-dialog"),document.body.appendChild(Da),await Da.updateComplete),await Da.openWithContext(t),Da}(this.location)}

>

<sl-icon

slot="prefix"
name="square-split-horizontal"
library="phosphor"
></sl-icon>
Columns
</sl-button>
`}renderFilterInputBox(t){return V`
<webstatus-typeahead
id="filter-input-input"
${ss(this.typeaheadRef)}
class="halign-stretch"
placeholder="Filter by ..."
value="${t}"
.vocabulary=${mc}
@sl-change=${()=>this.gotoFilterQueryString()}

>

<sl-button
id="filter-submit-button"
class="glow-btn"
size="small"

type="submit"
slot="prefix"
submit
variant="success"
outline

@click=${()=>this.gotoFilterQueryString()}

>

<sl-icon slot="prefix" name="search"></sl-icon>
</sl-button>
</webstatus-typeahead>
`}renderExportButton(){return V`
<sl-button
id="export-to-csv-button"
@click=${()=>{this.exportDataStatus=Uo,this.exportToCSV().then((()=>{this.exportDataStatus=Vo})).catch((async t=>{await(new jl).toast(t?.message,"danger","exclamation-triangle"),this.exportDataStatus=jo}))}}
?loading=${this.exportDataStatus===Uo}
?disabled=${this.exportDataStatus===Uo}

>

<sl-icon slot="prefix" name="download"></sl-icon>
Export to CSV
</sl-button>
`}render(){const t=Go(this.location);return V`

${this.renderFilterInputBox(t)} ${this.renderColumnButton()}
${this.renderExportButton()}

`}};fc([Bs({context:aa}),Nt()],gc.prototype,"apiClient",void 0),fc([Nt()],gc.prototype,"location",void 0),fc([Nt()],gc.prototype,"exportDataStatus",void 0),gc=fc([Rt("webstatus-overview-filters")],gc);var bc=function(t,e,i,r){var s,o=arguments.length,a=o<3?e:null===r?r=Object.getOwnPropertyDescriptor(e,i):r;if("object"==typeof Reflect&&"function"==typeof Reflect.decorate)a=Reflect.decorate(t,e,i,r);else for(var n=t.length-1;n>=0;n--)(s=t[n])&&(a=(o<3?s(a):o>3?s(e,i,a):s(e,i))||a);return o>3&&a&&Object.defineProperty(e,i,a),a};let vc=class extends ot{constructor(){super(...arguments),this.totalCount=void 0,this.start=0,this.pageSize=25} .stepper {
width: 7em;
}

.active {
background: var(--pagination-active-background);
}

sl-button::part(base):hover {
background: var(--pagination-hover-background);
}

#items-per-page {
align-self: center;
color: var(--unimportant-text-color);
font-size: var(--sl-input-font-size-small);
}

sl-select {
align-self: center;
display: inline-block;
margin: 0 var(--content-padding-quarter) 0 var(--content-padding);
width: 5em;
}
`]}formatUrlForOffset(t){return ra(this.location,{start:t})}formatUrlForRelativeOffset(t){const e=this.start+t;if(!(void 0===this.totalCount||e<=-this.pageSize||e>=this.totalCount))return this.formatUrlForOffset(Math.max(0,e))}renderPageButtons(){if(void 0===this.totalCount||0===this.totalCount)return V``;const t=Math.floor(this.start/this.pageSize),e=Math.ceil(this.totalCount/this.pageSize);let i=!1,r=!1;const s=e>1;let o=[];const a=new Set;for(const s of nl(e))0!==s&&s!==e-1&&(e<=10?a.add(s):s<t-4?i=!0:s>t+4?r=!0:a.add(s));return o=Array.from(a),V` <sl-button
variant="text"

id="jump_1"
class="page-button ${0===t?"active":""}"
href=${this.formatUrlForOffset(0)}

>

${1}
</sl-button>
${i?V`<div>...</div>`:H}
${al(o,(e=>V`
<sl-button
variant="text"

id="jump_${e+1}"
class="page-button ${e===t?"active":""}"
href=${this.formatUrlForOffset(e*this.pageSize)}

>

${e+1}
</sl-button>
`))}
${r?V`<div>...</div>`:H}
${s?V`<sl-button
variant="text"

id="jump_${e}"
class="page-button ${e-1===t?"active":""}"
href=${this.formatUrlForOffset((e-1)*this.pageSize)}

>

${e}
</sl-button>`:H}
`}setItemsPerPage(t){const e=t.target,i=parseInt(e.value),r=ra(this.location,{num:i});Qc(r)}renderItemsPerPage(){const t=[25,50,100];return t.includes(this.pageSize)||(t.push(this.pageSize),t.sort(((t,e)=>t-e))),V`
<sl-select

value="${this.pageSize}"
size="small"

@sl-change=${this.setItemsPerPage}

>

${t.map((t=>V`
<sl-option id="opt_${t}" value=${t}>${t}</sl-option>
`))}
</sl-select>
 items per page
`}render(){if(void 0===this.totalCount||0===this.totalCount)return V``;this.start=Qo(this.location),this.pageSize=ea(this.location);const t=this.formatUrlForRelativeOffset(-this.pageSize),e=this.formatUrlForRelativeOffset(this.pageSize);return V` <div
id="main"

class="hbox halign-items-space-between valign-items-center"

>

<sl-button
variant="text"
id="previous"
class="stepper"
href=${de(t)}
?disabled=${void 0===t}
>Previous</sl-button

>

${this.renderPageButtons()}

<sl-button
variant="text"
id="next"
class="stepper"
href=${de(e)}
?disabled=${void 0===e}
>Next</sl-button

>

${this.renderItemsPerPage()}

`}};bc([Mt({type:Number})],vc.prototype,"totalCount",void 0),bc([Nt()],vc.prototype,"start",void 0),bc([Nt()],vc.prototype,"pageSize",void 0),bc([Mt({type:Object})],vc.prototype,"location",void 0),vc=bc([Rt("webstatus-overview-pagination")],vc);const yc="app-bookmark-info";function wc(t,e){return t?.currentGlobalBookmark}var _c=function(t,e,i,r){var s,o=arguments.length,a=o<3?e:null===r?r=Object.getOwnPropertyDescriptor(e,i):r;if("object"==typeof R eflect&&"function"==typeof Reflect.decorate)a=Reflect.decorate(t,e,i,r);else for(var n=t.length-1;n>=0;n--)(s=t[n])&&(a=(o<3?s(a):o>3?s(e,i,a):s(e,i))||a);return o>3&&a&&Object.def
. header-line {
gap: 1em;
}
.stats-summary {
color: var(--unimportant-text-color);
margin-right: var(--content-padding);
}
.overview-description {
color: var(--unimportant-text-color);
margin-bottom: var(--content-padding);
}
`]}renderCount(){switch(this.taskTracker.status){case Bo:case Uo:return V`Loading features...`;case Vo:return V`

${this.taskTracker.data?.metadata.total??0} features

`;case jo:return V`Failed to load features`}}render(){const t=wc(this.appBookmarkInfo,this.location),e=t?t.name:"Features overview",i=t?.description;return V`

<h1 class="halign-stretch" id="overview-title">${e}</h1>

${i?V`
<h3>${i}</h3>
`:H}
${this.renderCount()}

<webstatus-overview-filters
. location=${this.location}
></webstatus-overview-filters>

<webstatus-overview-table
. location=${this.location}
.taskTracker=${this.taskTracker}
. bookmark=${t}

>

</webstatus-overview-table>
<webstatus-overview-pagination
. location=${this.location}
.totalCount=${this.taskTracker.data?.metadata.total??0}
></webstatus-overview-pagination>

`}};_c([Mt({type:Object})],xc.prototype,"taskTracker",void 0),_c([Mt({type:Object})],xc.prototype,"location",void 0),_c([Bs({context:yc,subscribe:!0}),Nt()],xc.prototype,"appBookmarkInfo",void 0),xc=_c([Rt("webstatus-overview-content")],xc);var kc=function(t,e,i,r){var s,o=arguments.length,a=o<3?e:null===r?r=Object.getOwnPropertyDescriptor(e,i):r;if("object"==typeof R eflect&&"function"==typeof Reflect.decorate)a=Reflect.decorate(t,e,i,r);else for(var n=t.length-1;n>=0;n--)(s=t[n])&&(a=(o<3?s(a):o>3?s(e,i,a):s(e,i))||a);return o>3&&a&&Object.defineProperty(e,i,a),a};let Cc=class extends ot{constructor(){super(),this.taskTracker={statu <webstatus-overview-content
. location=${this.location}
.taskTracker=${this.taskTracker}

>

</webstatus-overview-content>
`}};kc([Bs({context:aa}),Nt()],Cc.prototype,"apiClient",void 0),kc([Nt()],Cc.prototype,"taskTracker",void 0),kc([Mt({type:Object})],Cc.prototype,"location",void 0),kc([Nt()],Cc.prototype,"currentLocation",void 0),Cc=kc([Rt("webstatus-overview-page")],Cc);const Sc="gcharts";var $c=function(t,e,i,r){var s,o=arguments.length,a=o<3?e:null===r?r=Object.getOwnPropertyDescriptor(e,i):r;if("object"==typeof R eflect&&"function"==typeof Reflect.decorate)a=Reflect.decorate(t,e,i,r);else for(var n=t.length-1;n>=0;n--)(s=t[n])&&(a=(o<3?s(a):o>3?s(e,i,a):s(e,i))||a);return o>3&&a&&Object.defineProperty(e,i,a),a};let Ec=class extends ot{constructo .chart_container {
padding: 0;
margin: 0;
border: 0;
}

/* Disable chart interaction while loading */
.chart_container.loading .google-visualization-charteditor-svg {
pointer-events: none;
}

/* override the fixed width of the chart */
.chart_container > div > div > div {
width: auto !important;
}
`]}draw(){this.chartWrapper&&(this.chartWrapper.draw(),this.chartWrapper?.getChart()?.setSelection(this.currentSelection))}firstUpdated(){this._resizeObserver=new ResizeObserver((()=>{this.draw()})),this._resizeObserver.observe(this.shadowRoot.getElementById(this.containerId))}disconnectedCallback(){this._resizeObserver&&this._resizeObserver.disconnect(),super.disconnectedCallback()}convertWebStatusDataObjToDataTable(t){const e=new google.visualization.DataTable;return t.cols.forEach((t=>{e.addColumn({type:t.type,label:t.label,role:t.role})})),t.rows.forEach((t=>{e.addRow(t)})),e}augmentOptions(t){if(!this.hasMax)return t=
${this.dataLoadingStatus===jo?V`<div class="error-message">Error loading chart data.</div>`:H}

`}updated(t){t.has("gchartsLibraryLoaded")&&this.gchartsLibraryLoaded&&this._pendingDataObj&&(this.dataTable=this.convertWebStatusDataObjToDataTable(this._pendingDataObj),this._pendingDataObj=void 0),this.gchartsLibraryLoaded&&this.chartWrapper&&this.containerId&&this.chartType&&this.options&&this.dataTable&&(this.chartWrapper.setContainerId(this.containerId),this.chartWrapper.setChartType(this.chartType),this.chartWrapper.setOptions(this.augmentOptions(this.options)),this.chartWrapper.setDataTable(this.dataTable),this._chartClickListenerAdded||(google.visualization.events.addListener(this.chartWrappe
. hbox,
.vbox {
gap: var(--content-padding-large);
}
#date-range-picker-btn {
justify-content: center;
margin-top: var(--sl-input-label-font-size-medium);
}
`]}showPicker(t){t?.showPicker()}async handleStartDateChange(t){const e=new Date(this.startDateEl?.valueAsDate||"");if(!this.isValidDate(e)||this.minimumDate&&this.minimumDate>e||this.endDate&&this.endDate<e)return this.startDateEl?.setCustomValidity(`Date range should be ${this.toIsoDate(this.minimumDate)} to ${this.toIsoDate(this.endDate)} inclusive`),this.startDateEl?.reportValidity(),void(this._startHasChanged=!1);const i=this.startDate;e.getTime()!==i?.getTime()&&(this.startDateEl?.setCustomValidity(""),this.startDateEl?.reportValidity(),this.startDate=e,this._startHasChanged=!0)}async handleEndDateChange(t){const e=n
<label>
Start date
<sl-input
id="start-date"

@sl-change=${this.handleStartDateChange}
@click=${()=>{this.showPicker(this.startDateEl)}}
type="date"
. min=${this.toIsoDate(this.minimumDate)}
. max=${this.toIsoDate(this.endDate)}
.valueAsDate="${this.startDate??null}"
></sl-input>
</label>
<label>
End date
<sl-input
id="end-date"

@sl-change=${this.handleEndDateChange}
@click=${()=>{this.showPicker(this.endDateEl)}}
type="date"
. min=${this.toIsoDate(this.startDate)}
. max=${this.toIsoDate(this.maximumDate)}
.valueAsDate="${this.endDate??null}"
></sl-input>
</label>
<sl-button

id="date-range-picker-btn"
class="vbox"

variant="primary"
size="medium"
?disabled=${!this.isSubmitButtonEnabled()}
@click=${this.handleSubmit}

>

<sl-icon name="search" slot="prefix"></sl-icon>
</sl-button>

`}};Ic([Mt({type:Object})],Tc.prototype,"minimumDate",void 0),Ic([Mt({type:Object})],Tc.prototype,"maximumDate",void 0),Ic([Mt({type:Object})],Tc.prototype,"startDate",void 0),Ic([Mt({type:Object})],Tc.prototype,"endDate",void 0),Ic([Vt("#start-date")],Tc.prototype,"startDateEl",void 0),Ic([Vt("#end-date")],Tc.prototype,"endDateEl",void 0),Ic([Vt("#date-range-picker-btn")],Tc.prototype,"submitBtn",void 0),Ic([Nt()],Tc.prototype,"_startHasChanged",void 0),Ic([Nt()],Tc.prototype,"_endHasChanged",void 0),Tc=Ic([Rt("webstatus-form-date-range-picker")],Tc);var Ac=function(t,e,i,r){var s,o=arguments.length,a=o<3?e:null===r?r=Object.getOw
. hbox,
.vbox {
gap: var(--content-padding-large);
}
`]}async firstUpdated(){const t=this._getDateRange({search:this.location.search});t&&(t.start||t.end)&&(this.startDate=t.start&&t.start>=this.minDate&&t.start<=this.maxDate?t.start:Oc,this.endDate=t.end&&t.end>=this.minDate&&t.end<=this.maxDate&&t.end>=this.startDate?t.end:Dc,this._updateP ageUrl(this.location.pathname,this.location,{dateRange:{start:this.startDate,end:this.endDate}}))}async handleDateRangeChangeEvent(t){this.startDate=t.detail.startDate,this.endDate=t.detail.endDate,this._updatePageUrl(this.location.pathname,this.location,{dateRange:{start:this.startDate,end:this.endDate}})}renderDateRangePicker(){r <webstatus-form-date-range-picker
.startDate=${this.startDate}
.endDate=${this.endDate}
. minimumDate=${this.minDate}
. maximumDate=${this.maxDate}

30/03/2025, 21:18 view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg==

view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg== 26/33

@webstatus-date-range-change=${this.handleDateRangeChangeEvent}
></webstatus-form-date-range-picker>
`}}Ac([Nt()],Rc.prototype,"startDate",void 0),Ac([Nt()],Rc.prototype,"endDate",void 0);var Lc=function(t,e,i,r){var s,o=arguments.length,a=o<3?e:null===r?r=Object.getOwnPropertyDescriptor(e,i):r;if("object"==typeof Reflect&&"function"==typeof Reflect.decorate)a=Reflect.decorate(t,e,i,r);else for(var n=t.length-1;n>=0;n--)(s=t[n])&&(a=(o<3?s(a):o>3?s(e,i,a):s(e,i))||a);return o>3&&a&&Object.defineProperty(e,i,a),a};class Fc extends ot{createPointSelectedTask(t){return{task:void 0,renderSuccess:void 0}}constructor(){super(),this.dataFetchStartDateOffsetMsec=-2592e6,this.dataFetchEndDateOffsetMsec=0,this.hasMax=!1,this._task=
. hbox,
.vbox {
gap: var(--content-padding-large);
}
sl-card {
display: block;
width: auto;
}
.chart-panel {
min-height: 300px;
width: 100%;
}

.datapoint-details-panel {
min-height: 100px;
width: 100%;
}

.error-chart-panel,
. pending-chart-panel,
. initial-chart-panel,
.datapoint-details-panel {
flex-direction: column;
justify-content: center;
align-items: center;
display: inline-flex;
}
`]}setDisplayDataFromMap(t){const e={cols:[],rows:[]};e.cols.push({type:"date",label:"Date",role:"domain"});for(const i of t)e.cols.push({type:"number",label:i.label,role:"data"}),void 0!==i.getTooltip&&e.cols.push({type:"string",label:`${i.label} tooltip`,role:"tooltip"});const i=new Map;for(const e of t)if(Array.isArray(e.data))for(const t of e.data){const r=e.getTimestamp(t).getTime(),s=e.getValue(t);i.has(r)||i.set(r,{});const o=i.get(r),a={value:s||null,tooltip:null};void 0!==e.getTooltip&&(a.tooltip=e.getTooltip(t)),o[e.label]=a}const r=Array.from(i.entries()).sort((([t],[e])=>t-e));for(const[i,s]of r){const r=[new Date(i)];for(const e of t){const t=s[e.lab id="${this.getPanelID()}-error"
class="error-chart-panel chart-panel"

>

Error when loading chart: ${t}
`}renderChartWhenInitial(){return V`<div
id="${this.getPanelID()}-initial"
class="initial-chart-panel chart-panel"

>

Preparing request for stats.
`}renderChartWhenPending(){return this.resetPointSelectedTask(),V`<div
id="${this.getPanelID()}-pending"
class="pending-chart-panel chart-panel"

>

<sl-spinner></sl-spinner>

Loading chart
`}renderChart(){return this._task?this._task?.render({complete:()=>this.renderChartWhenComplete(),error:t=>this.renderChartWhenError(t),initial:()=>this.renderChartWhenInitial(),pending:()=>this.renderChartWhenPending()}):V``}renderChartWhenComplete(){return V` <div

id="${this.getPanelID()}-complete"
class="complete-chart-panel chart-panel"

>

<webstatus-gchart
id="${this.getPanelID()}-chart"
@point-selected=${this.handlePointSelected}
@point-deselected=${this.handlePointDeselected}
. hasMax=${this.hasMax}
.containerId="${this.getPanelID()}-chart-container"
.chartType="${"LineChart"}"
.dataObj="${this.data}"
.options="${this.generateDisplayDataChartOptions()}"

>

Loading chart...
</webstatus-gchart>

`}generateDisplayDataChartOptions(){const{seriesColors:t,vAxisTitle:e}=this.getDisplayDataChartOptionsInput(),i=new Date(this.endDate.getTime()+864e5);return{height:300,hAxis:{title:"",titleTextStyle:{color:"#333"},viewWindow:{min:this.startDate,max:i}},vAxis:{minValue:0,title:e,format:"#,###"},legend:{position:"top"},colors:t,chartArea:{left:100,right:16,top:40,bottom:40},interpolateNulls:!0,explorer:{actions:["dragToZoom","rightClickToReset"],axis:"horizontal",keepInBounds:!0,maxZoomIn:4,maxZoomOut:4,zoomDelta:.01}}}async _fetchAndAggregateData(t,e){const i=t.map((({label:t,timestampExtractor:e,valueExtractor:i,tooltipExtracto <div

id="${this.getPanelID()}-datapoint-details-complete"
class="datapoint-details-panel"

>

${void 0===this._renderCustomPointSelectedSuccess?H:this._renderCustomPointSelectedSuccess()}

`}_renderPointSelectPending(){return V`<div
id="${this.getPanelID()}-datapoint-details-pending"
class="datapoint-details-panel"

>

<sl-spinner></sl-spinner>

Loading details about data point...

`}_renderPointSelectInitial(){return V`<div
id="${this.getPanelID()}-datapoint-details-initial"
class="datapoint-details-panel"

>

Preparing request for datapoint details.
`}_renderPointSelectFailure(t){return V`<div
id="${this.getPanelID()}-datapoint-details-error"
class="datapoint-details-panel"

>

Error when loading details about selected data point: ${t}
`}renderPointSelectedDetails(){return void 0===this._pointSelectedTask?V`${H}`:V`

${this._pointSelectedTask?.render({complete:()=>this._renderPointSelectedSuccess(),error:t=>this._renderPointSelectFailure(t),initial:()=>this._renderPointSelectInitial(),pending:()=>this._renderPointSelectPending()})}

`}render(){return V`
<sl-card id="${this.getPanelID()}">

${this.getPanelText()}

${this.renderChart()}
${this.renderPointSelectedDetails()}
</sl-card>
`}}Lc([Mt({type:Object})],Fc.prototype,"startDate",void 0),Lc([Mt({type:Object})],Fc.prototype,"endDate",void 0),Lc([Nt()],Fc.prototype,"data",void 0),Lc([Bs({context:aa})],Fc.prototype,"apiClient",void 0),Lc([Nt()],Fc.prototype,"_pointSelectedTask",void 0);var Mc=function(t,e,i,r){var s,o=arguments.length,a=o<3?e:null===r?r=Object.getOwnPropertyDescriptor(e,i):r;if("object"==typeof Reflect&&"function"==typeof Reflect.decorate)a=Reflect.decorate(t,e,i,r);else for(var n=t.length-1;n>=0;n--)(s=t[n])&&(a=(o<3?s(a):o>3?s(e,i,a):s(e,i))||a);return o>3&&a&&Object.defineProperty(e,i,a),a};let Nc=class extends Fc{constructor(){super(...argum 100*t.usage:0,tooltipExtractor:t=>`Chrome: ${t.usage?100*t.usage:0}%`}])}})}getPanelID(){return"feature-usage"}getPanelText(){return"Feature Usage"}renderControls(){return V`${H}`}getDisplayDataChartOptionsInput(){return{seriesColors:this.featureSupportBrowsers.map((t=>oc[t])),vAxisTitle:"Usage (%)"}}};Bc([Mt({type:String})],Uc.prototype,"featureId",void 0),Uc=Bc([Rt("webstatus-feature-usage-chart-panel")],Uc);var Vc=function(t,e,i,r){var s,o=arguments.length,a=o<3?e:null===r?r=Object.getOwnPropertyDescriptor(e,i):r;if("object"==typeof Reflect&&"function"==typeof Reflect.decorate)a=Reflect.decorate(t,e,i,r);else for(var n= .crumbs {
color: #aaa;
}
.crumbs a {
text-decoration: none;
}

#nameAndOffsiteLinks {
align-items: center;
}

sl-card .card {
height: 100%;
}

.wptScore {
width: 16%;
}
.wptScore.baseline {
width: 20%;
}
@media (max-width: 1100px) {
.wptScore {
width: 32%;
}
.wptScore.baseline {
width: 50%;
}
}
@media (max-width: 800px) {
.wptScore {
width: 60%;
}
.wptScore.baseline {
width: 80%;
}
}

.wptScore > div + div {
margin-top: var(--content-padding-half);
}
.wptScore .icon {
float: right;
}
.wptScore .score {
font-size: 150%;
white-space: nowrap;
}
.wptScore.baseline .score {
font-size: 150%;
white-space: wrap;
}
.wptScore .avail {
color: var(--unimportant-text-color);
font-size: 90%;
}
sl-skeleton {
width: 4em;
}
sl-skeleton.icon {
height: 2em;
width: 2em;
}
.avail sl-skeleton {
width: 8em;
}
. logo-button {
gap: var(--content-padding-half);
align-items: center;
}
.chip.increased {
background: var(--chip-background-increased);
color: var(--chip-color-increased);
}
.chip.unchanged {
background: var(--chip-background-unchanged);
color: var(--chip-color-unchanged);
}
.chip.decreased {
background: var(--chip-background-decreased);
color: var(--chip-color-decreased);
}

baseline-date {
font-size: 0.8em;
}

#current-bugs li {
list-style: none;
margin-bottom: var(--content-padding);
}

#implementation-progress::part(base) {
min-height: 350px;
}

#general-information .vbox {
gap: var(--content-padding);
}

. info-section-header {
font-weight: bold;
width: 16em;
}

dt {
font-weight: bold;
}

dd {
margin-bottom: var(--content-padding-large);
}

. under-construction {
min-height: 12em;
}
`]}constructor(){super(),this.featureSupport=new Map,this._getWPTMetricView=Zo,this._loadingTask=new Wo(this,{args:()=>[this.apiClient,this.featureId],task:async([t,e])=>{if("object"==typeof t&&"string"==typeof e){const i=Zo(this.location);return this.feature=await t.getFeature(e,i),this.feature}return Promise.reject("api client and/or featureId not set")}}),this._loadingMetadataTask=new Wo(this,{args:()=>[this.apiClient,this.featureId],task:async([t,e])=>("object"==typeof t&&"string"==typeof e&&(this.featureMetadata=await t.getFeatureMetadata(e)),this.featureMetadata)})}async firstUpdated(){await super.firstUpdated(),this.featu ${this._loadingTask?.render({complete:()=>this.renderWhenComplete(),error:t=>(t instanceof Ml&&(window.location.href="/errors-404/feature-not-found"),this.renderWhenError()),initial:()=>this.renderWhenInitial(),pending:()=>this.renderWhenPending()})}
`}renderCrumbs(){const t=ra(this.location),e=this.feature?sa(this.feature):this.location;return V`

Features overview
›
<a href=${e} router-ignore
>${this.feature?.name||this.featureId}

`}renderOffsiteLink(t,e,i,r){return e?V`
<sl-button variant="default" href=${e} target="_blank">
<sl-icon slot="suffix" name="box-arrow-up-right"></sl-icon>

${i?V`<img
src=${i}
alt="${de(r)}"
width="24"

height="24"
/>`:H}
${t}

</sl-button>
`:V``}wptLinkMetricView(){return this._getWPTMetricView(this.location)===lc?"subtest":"test"}metricViewForRequests(){const t=this._getWPTMetricView(this.location);switch(t){case lc:case nc:return t;default:return cc}}buildWPTLink(t){if(void 0===t?.wpt?.stable)return null;const e=new URL("https://wpt.fyi/results"),i=`feature:${t.feature_id} !is:tentative`;return e.searchP arams.append("label","master"),e.searchParams.append("label","stable"),e.searchParams.append("q",i),e.searchParams.append("view",this.wptLinkMetricView()),e.toString()}findCanIUseLink(t){return t&&t.items&&1===t.items.length?`https://caniuse.com/${t.items[0].id}

<h1>${this.feature?.name||this.featureId}</h1>
${this.renderDescription()}

${this.renderDateRangePicker()}

`}renderDeltaChip(t){const e=this.featureSupport.get(t);if(void 0===e||0===e.length)return V` `;const i=e[0],r=e[e.length-1],s=100*(i.test_pass_count/i.total_tests_count-r.test_pass_count/r.total_tests_count);let o=Number(s).toFixed(1)+"%",a="unchanged";return s>0?(o="+"+o,a="increased"):a=s<0?"decreased":"unchanged",V` <span class="chip small ${a}">${o} `}renderBrowserImpl(t){const e=t?.date,i=e&&this.endDate>new Date(e)?"A vailable since":"Became available on",r=t?.version;return V` ${e?V`
${i} ${e} ${r?"in version "+r:""}
`:H}
`}renderOneWPTCard(t,e){const i=this.feature?ya(this.feature,0,{browser:t}):V`<sl-skeleton effect="sheen"></sl-skeleton>`,r=this.feature?.browser_implementations?.[t];return V`
<sl-card class="halign-stretch wptScore">

${t[0].toUpperCase()+t.slice(1)}
${i} ${this.renderDeltaChip(t)}
${this.renderBrowserImpl(r)}
</sl-card>
`}renderBaselineCardWhenPending(){return V`
<sl-card class="halign-stretch wptScore baseline">
<sl-skeleton effect="sheen" class="icon"></sl-skeleton>
Baseline
<sl-skeleton effect="sheen"></sl-skeleton>
<sl-skeleton effect="sheen"></sl-skeleton>
</sl-card>
`}renderBaselineCard(){if(void 0===this.feature)return this.renderBaselineCardWhenPending();const t=this.feature?.baseline?.status;if(void 0===t)return V``;const e=pa[t],i=this.feature?.baseline?.low_date;return V`
<sl-card class="halign-stretch wptScore baseline">

Baseline
${e.word}
${i?V`<div class="avail">Baseline since ${i}</div>`:H}
</sl-card>
`}renderDescription(){return void 0===this.featureMetadata?.description?V`${H}`:V`

<h3>${this.featureMetadata.description}</h3>

`}renderWPTScores(){return V`
<section id="wpt-scores">
<h3>Web platform test scores</h3>

${this.renderOneWPTCard("chrome","chrome_32x32.png")}
${this.renderOneWPTCard("edge","edge_32x32.png")}
${this.renderOneWPTCard("firefox","firefox_32x32.png")}
${this.renderOneWPTCard("safari","safari_32x32.png")}
${this.renderBaselineCard()}

</section>
`}renderImplentationProgress(){return V`
<webstatus-feature-wpt-progress-chart-panel
.featureId=${this.featureId}
.testView=${this.metricViewForRequests()}
.startDate=${this.startDate}
.endDate=${this.endDate}
@data-fetch-complete=${this.handleWPTScoresFetched}
></webstatus-feature-wpt-progress-chart-panel>
`}handleWPTScoresFetched(t){this.featureSupport=new Map(Array.from(t.detail,(([t,e])=>[sc[t],e.data])))}renderFeatureUsage(){return null===new URLSearchParams(this.location.search).get("showUsageChart")?V``:V`
<webstatus-feature-usage-chart-panel
.featureId=${this.featureId}
.startDate=${this.startDate}
.endDate=${this.endDate}

>

</webstatus-feature-usage-chart-panel>
`}renderBug(t){return V`

${t}: Title of issue

`}renderCurrentBugs(){return V`
<sl-details id="current-bugs">
Current bugs
<ul class="under-construction">

${[21830,123412,12983712,1283,987123,12982,1287].map((t=>this.renderBug(t)))}

</sl-details>
`}renderWhenComplete(){const t=this.buildWPTLink(this.feature),e=this.findCanIUseLink(this.featureMetadata?.can_i_use);return V`

${this.renderCrumbs()}

30/03/2025, 21:18 view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg==

view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg== 27/33

${this.renderOffsiteLink("WPT.fyi",t,"/public/img/wpt-logo.svg","WPT default view")}
${this.renderOffsiteLink("MDN",null)}
${this.renderOffsiteLink("CanIUse",e)}

${this.renderNameDescriptionControls()} ${this.renderWPTScores()}
${this.renderImplentationProgress()} ${this.renderFeatureUsage()}

`}renderWhenError(){return V`Error when loading feature ${this.featureId}.`}renderWhenInitial(){return V`Preparing request for ${this.featureId}.`}renderWhenPending(){return this.renderWhenComplete()}};Vc([Bs({context:aa}),Nt()],jc.prototype,"apiClient",void 0),Vc([Nt()],jc.prototype,"featureSupport",void 0),Vc([Nt()],jc.prototype,"feature",void 0),Vc([Nt()],jc.prototype,"featureMetadata",void 0),jc=Vc([Rt("webstatus-feature-page")],jc);var Hc=function(t,e,i,r){var s,o=arguments.length,a=o<3?e:null===r?r=Object.getOwnPropertyDescriptor(e,i):r;if("object"==typeof Reflect&&"function"==typeof Reflect.decorate)a=Reflect.decorate(t,e,i, #missing-one-implementation-datapoint-details-complete {
display: block;
}
. missing-features-table {
width: 100%;
overflow-x: auto;
white-space: nowrap;
}
. missing-feature-id-link {
padding-right: 1em;
}
`]}getOtherBrowsersFromTargetBrowser(t){return"safari"===t||"firefox"===t?this.supportedBrowsers.filter((e=>t!==e)):["firefox","safari"]}_createFetchFunctionConfigs(t,e,i){return t.map((t=>({label:rc[t],fetchFunction:()=>{const r=this.getOtherBrowsersFromTargetBrowser(t);return this.apiClient.getMissingOneImplementationCountsForBrowser(t,r,e,i)},timestampExtractor:t=>new Date(t.timestamp),valueExtractor:t=>t.count??0})))}createLoadingTask(){return new Wo(this,{args:()=>[this.dataFetchStartDate,this.dataFetchEndDate],task:async([t,e])=>{await this._fetchAndAggregateData(this._createFetchFunctionConfigs(this.supportedBr No missing features for on ${this.selectedDate} for
${this.selectedBrowser}
 `:V`

The missing feature IDs on ${this.selectedDate} for
${this.selectedBrowser}:
<a href="${this.featureListHref}"
>${this.missingFeaturesList.length} features

${this.renderMissingFeaturesTable()}
`}getPanelID(){return"missing-one-implementation"}getPanelText(){return"Features missing in only one browser"}renderControls(){return V`${H}`}renderMissingFeaturesTable(){const t=Math.ceil(this.missingFeaturesList.length/10),e=[];for(let i=0;i<10;i++){const r=[];for(let e=0;e<t;e++){const t=10*e+i;if(t<this.missingFeaturesList.length){const e=this.missingFeaturesList[t].feature_id;r.push(V` <td> <a href="/features/${e}" class="missing-feature-id-link"
>${e}

</td>`)}else r.push(V`<td></td>`)}e.push(V`<tr>
${r}
</tr>`)}return V`
<table class="missing-features-table">
<tbody>
${e}
</tbody>
</table>
`}};qc([Nt()],Kc.prototype,"supportedBrowsers",void 0),Kc=qc([Rt("webstatus-stats-missing-one-impl-chart-panel")],Kc);var Gc=function(t,e,i,r){var s,o=arguments.length,a=o<3?e:null===r?r=Object.getOwnPropertyDescriptor(e,i):r;if("object"==typeof Reflect&&"function"==typeof Reflect.decorate)a=Reflect.decorate(t,e,i,r);else for(var n=t.length-1;n>=0;n--)(s=t[n])&&(a=(o<3?s(a):o>3?s(e,i,a):s(e,i))||a);return o>3&&a&&Object.defineProperty(e,i,a),a};let Yc=class extends Rc{constructor(){super(),this.startDate=new Date(2020,0,1)}renderTitleAndControls(){return V`
<h1>Statistics</h1>

${this.renderDateRangePicker()}

`}renderGlobalFeatureSupport(){return V`
<webstatus-stats-global-feature-chart-panel
.startDate=${this.startDate}
.endDate=${this.endDate}
></webstatus-stats-global-feature-chart-panel>
`}renderFeaturesLagging(){return V`
<webstatus-stats-missing-one-impl-chart-panel
.startDate=${this.startDate}
.endDate=${this.endDate}

>

</webstatus-stats-missing-one-impl-chart-panel>
`}render(){return V`

${this.renderTitleAndControls()} ${this.renderGlobalFeatureSupport()}
${function(t){return Boolean(Ko(t.search,"show_features_lagging"))}(this.location)?this.renderFeaturesLagging():H}

`}};Yc=Gc([Rt("webstatus-stats-page")],Yc);var Xc=function(t,e,i,r){var s,o=arguments.length,a=o<3?e:null===r?r=Object.getOwnPropertyDescriptor(e,i):r;if("object"==typeof Reflect&&"function"==typeof Reflect.decorate)a=Reflect.decorate(t,e,i,r);else for(var n=t.length-1;n>=0;n--)(s=t[n])&&(a=(o<3?s(a):o>3?s(e,i,a):s(e,i))||a);return o>3&&a&&Object.defineProperty(e,i,a),a};let Jc=class extends ot{static get styles(){return[Us,a` #error-container {
width: 100%;
height: 100%;
flex-direction: column;
justify-content: center;
align-items: center;
gap: 48px;
display: inline-flex;
}
#error-header {
align-self: stretch;
height: 108px;
flex-direction: column;
justify-content: flex-start;
align-items: center;
gap: 12px;
display: flex;
}
#error-status-code {
color: #2563eb;
font-size: 15px;
font-weight: 700;
line-height: 22.5px;
word-wrap: break-word;
}
#error-headline {
color: #1d2430;
font-size: 32px;
font-weight: 700;
word-wrap: break-word;
}
#error-detailed-message {
color: #6c7381;
font-size: 15px;
font-weight: 400;
line-height: 22.5px;
word-wrap: break-word;
}
#error-actions {
justify-content: center;
align-items: center;
gap: 24px;
display: inline-flex;
}
#error-action-home {
width: 136px;
padding-left: 16px;
padding-right: 16px;
justify-content: center;
align-items: center;
gap: 8px;
display: flex;
}
#error-action-report {
width: 145px;
padding-left: 16px;
padding-right: 16px;
border-radius: 4px;
justify-content: center;
align-items: center;
gap: 8px;
display: flex;
}

#error-action-report a {
color: inherit;
text-decoration: none;
}
`]}render(){return V`

404
Page not found

We couldn't find the page you're looking for.

<sl-button id="error-action-home-btn" variant="primary" href="/"
>Go back home</sl-button

>

<sl-icon name="github"></sl-icon>
<a href="${Bl}" target="_blank"
>Report an issue

`}};Jc=Xc([Rt("webstatus-not-found-error-page")],Jc);const Qc=(t,e)=>{if(void 0!==e&&e.ctrlKey||e?.metaKey)return void window.open(t,"_blank");const i=new URL(t,window.location.origin).href;window.location.href!==i&&(window.location.href=t)},Zc=()=>({...window.location}),td="firebase-user",ed="firebase-auth";var id=function(t,e,i,r){var s,o=arguments.length,a=o<3?e:null===r?r=Object.getOwnPropertyDescriptor(e,i):r;if("object"==typeof R eflect&&"function"==typeof Reflect.decorate)a=Reflect.decorate(t,e,i,r);else for(var n=t.length-1;n>=0;n--)(s=t[n])&&(a=(o<3?s(a):o>3?s(e,i,a):s(e,i))||a);return o>3&&a&&Object.defineP <sl-button
variant="default"

@click=${()=>this.handleLogInClick(t)}

>

<sl-icon slot="prefix" name="${t.icon}"></sl-icon>
Log in
</sl-button>
`}renderAuthenticatedButton(t,e){return V`
<sl-dropdown>
<sl-button slot="trigger" caret
><sl-icon slot="prefix" name="${e.icon}"></sl-icon
>${t.email}</sl-button

>

<sl-menu>

<sl-menu-item @click=${()=>this.handleLogOutClick(e)}
>Sign out</sl-menu-item

>

</sl-menu>
</sl-dropdown>
`}render(){return void 0===this.firebaseAuthConfig?V`${H}`:void 0===this.user?this.renderLoginButton(this.firebaseAuthConfig):this.renderAuthenticatedButton(this.user,this.firebaseAuthConfig)}};id([Bs({context:ed,subscribe:!0}),Nt()],rd.prototype,"firebaseAuthConfig",void 0),id([Bs({context:td,subscribe:!0}),Nt()],rd.prototype,"user",void 0),rd=id([Rt("webstatus-login")],rd);var sd=function(t,e,i,r){var s,o=arguments.length,a=o<3?e:null===r?r=Object.getOwnPropertyDescriptor(e,i):r;if("object"==typeof R eflect&&"function"==typeof Reflect.decorate)a=Reflect.decorate(t,e,i,r);else for(var n=t.length-1;n>=0;n--)(s=t[n])&&(a=(o<3?s(a) header {
flex-grow: 1; /* .hbox > .halign-stretch */
align-items: center;
border-bottom: 1px solid #e1e3e8;
height: 94px;
}
.title {
display: flex;
}

.website-logo {
width: 31px;
height: 31px;
background-color: #ccc;
margin-left: 1em;
margin-top: auto;
margin-bottom: auto;
}

.website-title {
font-weight: 700;
font-size: 24px;
color: #1f1f1f;
margin-left: 5px;
margin-top: auto;
margin-bottom: auto;
}

.website-title a {
text-decoration: none;
color: inherit;
}

webstatus-login {
padding: var(--content-padding);
}
`]}_fireEvent(t,e){const i=new CustomEvent(t,{bubbles:!0,composed:!0,detail:e});this.dispatchEvent(i)}handleDrawer(){this._fireEvent("toggle-menu",{})}render(){return V`
<header class="hbox">

<sl-icon-button
id="menu-button"
data-testid="menu"
variant="text"
class="menu"

style="font-size: 2.4rem;"
@click="${this.handleDrawer}"
name="list"

>

</sl-icon-button>
<h2 class="website-title">Web Platform Status</h2>

<webstatus-login></webstatus-login>
</header>
`}};od=sd([Rt("webstatus-header")],od);const ad=(()=>{const t=0!==window.innerWidth?window.innerWidth:0!==document.documentElement?.clientWidth?document.documentElement.clientWidth:document.body.clientWidth;return t<=700||0===t})();var nd,ld=function(t,e,i,r){var s,o=arguments.length,a=o<3?e:null===r?r=Object.getOwnPropertyDescriptor(e,i):r;if("object"==typeof R eflect&&"function"==typeof Reflect.decorate)a=Reflect.decorate(t,e,i,r);else for(var n=t.length-1;n>=0;n--)(s=t[n])&&(a=(o<3?s(a):o>3?s(e,i,a):s(e,i))||a);return o>3&&a&&Object.defineProperty(e,i,a),a};!function(t){t.FEATURES="features-item",t.STA
. material-icons {
font-family: 'Material Icons';
font-size: 24px;
vertical-align: middle;
}
.features-link {
color: inherit;
text-decoration: none;
}
. bookmark-link {
color: inherit;
text-decoration: none;
}

. report-issue-item {
margin-top: auto;
}

. report-issue-link {
color: inherit;
text-decoration: none;
}
.about-link {
color: inherit;
text-decoration: none;
}
`]}constructor(){super(),this.getLocation=Zc,this.navigate=Qc,this.activeBookmarkQuery=null,this.isFeaturesDropdownExpanded=!0}connectedCallback(){super.connectedCallback(),this.updateActiveStatus()}disconnectedCallback(){super.disconnectedCallback()}handleBookmarkInfoUpdate(){this.updateActiveStatus()}updateActiveStatus(){this.highlightNavigationItem(this.getNavTree());const t=wc(this.appBookmarkInfo,this.getLocation())?.query||null;this.activeBookmarkQuery=t,this.requestUpdate()}getActiveBookmarkQuery(){return this.activeBookmarkQuery}getNavTree(){return this.shadowRoot.querySelector("sl-tree")}highlightNa <sl-tree-item id=${i} ?selected=${a}>

<sl-icon name="${a?"bookmark-star":"bookmark"}"></sl-icon> ${t.name}

</sl-tree-item>
`}render(){return V`
<sl-tree>

<sl-icon name="caret-right-fill" slot="expand-icon"></sl-icon>
<sl-icon name="caret-right-fill" slot="collapse-icon"></sl-icon>

<sl-tree-item
id="${nd.FEATURES}"
.expanded=${this.isFeaturesDropdownExpanded}

>

<sl-icon name="menu-button"></sl-icon>

<a

class="features-link"

href="${cd[nd.FEATURES].path}"
>Features

${this.appBookmarkInfo?.globalBookmarks?.map(((t,e)=>this.renderBookmark(t,e)))}
</sl-tree-item>
<!-- commented out rather than merely hidden, to avoid breaking sl-tree
<sl-tree-item id="{NavigationItemKey.STATISTICS}">
<sl-icon name="heart-pulse"></sl-icon> Statistics
</sl-tree-item> -->

<sl-divider aria-hidden="true"></sl-divider>

<sl-tree-item class="report-issue-item">
<sl-icon name="github"></sl-icon>

<a

class="report-issue-link"
href="${Bl}"
target="_blank"
>Report an issue

</sl-tree-item>

<sl-tree-item class="about-item">
<sl-icon name="info-circle"></sl-icon>
<a class="about-link" href="${"https://github.com/GoogleChrome/webstatus.dev/wiki/About-Web-Platform-Status"}" target="_blank"
>About

</sl-tree-item>
</sl-tree>
`}};ld([Nt()],dd.prototype,"activeBookmarkQuery",void 0),ld([Bs({context:yc,subscribe:!0}),Nt()],dd.prototype,"appBookmarkInfo",void 0),ld([Nt()],dd.prototype,"isFeaturesDropdownExpanded",void 0),dd=ld([Rt("webstatus-sidebar-menu")],dd);var hd=function(t,e,i,r){var s,o=arguments.length,a=o<3?e:null===r?r=Object.getOwnPropertyDescriptor(e,i):r;if("object"==typeof R eflect&&"function"==typeof Reflect.decorate)a=Reflect.decorate(t,e,i,r);else for(var n=t.length-1;n>=0;n--)(s=t[n])&&(a=(o<3?s(a):o>3?s(e,i,a):s(e,i))||a);return o>3&&a&&Object.defineProperty(e,i,a),a};let ud=class extends ot{static get styles(){return[Us,a` .sidebar {
height: 100%;
width: 288px;
}

sl-tree-item#theme-selector sl-select::part(combobox) {
border: 0;
}

sl-tree-item#theme-selector::part(expand-button) {
width: 0;
}

#theme-selector > sl-select > sl-icon {
margin-inline-end: 8px;
}
`]}render(){return V`

<webstatus-sidebar-menu></webstatus-sidebar-menu>

30/03/2025, 21:18 view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg==

view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg== 28/33

`}};ud=hd([Rt("webstatus-sidebar")],ud);var pd=function(t,e,i,r){var s,o=arguments.length,a=o<3?e:null===r?r=Object.getOwnPropertyDescriptor(e,i):r;if("object"==typeof Reflect&&"function"==typeof Reflect.decorate)a=Reflect.decorate(t,e,i,r);else for(var n=t.length-1;n>=0;n--)(s=t[n])&&(a=(o<3?s(a):o>3?s(e,i,a):s(e,i))||a);return o>3&&a&&Object.defineProperty(e,i,a),a};let fd=class extends ot{static get styles(){return[Us,a` .container {
height: 100%;
width: 100%;
}

#sidebar-drawer {
max-width: ${288}px;
border-right: 1px solid #e1e3e8;
}
#sidebar-drawer:not([open]),
#sidebar-drawer[no-header]::part(header) {
display: none;
}

webstatus-sidebar {
padding-right: 20px;
padding-top: 10px;
}

. page-container {
padding: var(--content-padding);
}
`]}firstUpdated(){const t=this.shadowRoot?.querySelector("#sidebar-drawer");if(!t)throw new Error("Sidebar Drawer is missing");const e=()=>{t.show()};ad||e(),document.addEventListener("toggle-menu",(()=>{!0===t.open?t.hide():e()}))}render(){return V` <sl-details
id="sidebar-drawer"

class="valign-stretch halign-shrink-0"
no-header

>

<webstatus-sidebar></webstatus-sidebar>
</sl-details>
<slot></slot>
`}};fd=pd([Rt("webstatus-page")],fd);class md extends ot{render(){return V`<slot></slot>`}}var gd=function(t,e,i,r){var s,o=arguments.length,a=o<3?e:null===r?r=Object.getOwnPropertyDescriptor(e,i):r;if("object"==typeof Reflect&&"function"==typeof Reflect.decorate)a=Reflect.decorate(t,e,i,r);else for(var n=t.length-1;n>=0;n--)(s=t[n])&&(a=(o<3?s(a):o>3?s(e,i,a):s(e,i))||a);return o>3&&a&&Object.defineProperty(e,i,a),a};let bd=class extends md{};gd([Ns({context:"app-settings"}),Mt({type:Object})],bd.prototype,"appSettings",void 0),bd=gd([Rt("webstatus-app-settings-service")],bd);const vd="firebase-app",yd=function(t) {},this.byteToCharMapWebSafe_={},this.charToByteMapWebSafe_={};for(let t=0;t<this.ENCODED_VALS.length;t++)this.byteToCharMap_[t]=this.ENCODED_VALS.charAt(t),this.charToByteMap_[this.byteToCharMap_[t]]=t,this.byteToCharMapWebSafe_[t]=this.ENCODED_VALS_WEBSAFE.charAt(t),this.charToByteMapWebSafe_[this.byteToCharMapWebSafe_[t]]=t,t>=this.ENCODED_VALS_BASE.length&&(this.charToByteMap_[this.ENCODED_VALS_WEBSAFE.charAt(t)]=t,this.charToByteMapWebSafe_[this.ENCODED_VALS.charAt(t)]=t)}}};
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*/class _d extends Error{constructor(){super(...arguments),this.name="DecodeBase64StringError"}}const xd=function(t){return function(t){const e=yd(t);return wd.encodeByteArray(e,!0)}(t).replace(/\./g,"")},kd=function(t){try{return wd.decodeString(t,!0)}catch(t){console.error("base64Decode failed: ",t)}return null}; /**
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*/
const Cd=()=>
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* limitations under the License.
*/
function(){if("undefined"!=typeof self)return self;if("undefined"!=typeof window)return window;if("undefined"!=typeof global)return global;throw new Error("Unable to locate global object.")}().__FIREBASE_DEFAULTS__,Sd=()=>{try{return Cd()||(()=>{if("undefined"==typeof process||void 0===process.env)return;const t=process.env.__FIREBASE_DEFAULTS__;return t?JSON.parse(t):void 0})()||(()=>{if("undefined"==typeof document)return;let t;try{t=document.cookie.match(/__FIREBASE_DEFAULTS__=([^;]+)/)}catch(t){return}const e=t&&kd(t[1]);return e&&JSON.parse(e)})()}catch(t){return void console.info(`Unable to get __FIREBASE_DE /**
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* limitations under the License.
*/
class Id{constructor(){this.reject=()=>{},this.resolve=()=>{},this.promise=new Promise(((t,e)=>{this.resolve=t,this.reject=e}))}wrapCallback(t){return(e,i)=>{e?this.reject(e):this.resolve(i),"function"==typeof t&&(this.promise.catch((()=>{})),1===t.length?t(e):t(e,i))}}} /**
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*/function Td(){return"undefined"!=typeof navigator&&"string"==typeof navigator.userAgent?navigator.userAgent:""}class Ad extends Error{constructor(t,e,i){super(e),this.code=t,this.customData=i,this.name="FirebaseError",Object.setPrototypeOf(this,Ad.prototype),Error.captureS tackTrace&&Error.captureStackTrace(this,Dd.prototype.create)}}class Dd{constructor(t,e,i){this.service=t,this.serviceName=e,this.errors=i}create(t,...e){const i=e[0]||{},r=`${this.service}/${t}`,s=this.errors[t],o=s?function(t,e){return t.replace(Od,((t,i)=>{const r=e[i];return null!=r?S tring(r):`<${i}?>`}))}(s,i):"Error",a=`${this.serviceName}: ${o} (${r}).`;return new Ad(/**
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*/function Rd(t){const e=[];for(const[i,r]of Object.entries(t))Array.isArray(r)?r.forEach((t=>{e.push(encodeURIComponent(i)+"="+encodeURIComponent(t))})):e.push(encodeURIComponent(i)+"="+encodeURIComponent(r));return e.length?"&"+e.join("&"):""}class Ld{constructor(t,e){this.observers=[],this.unsubscribes=[],this.observerCount=0,this.task=Promise.resolve(),this.finalized=!1,this.onNoObservers=e,this.task.then((()=>{t(this)})).catch((t=>{this.error(t)}))}next(t){this.forEachObserver((e=>{e.next(t)}))}error(t){this.forEachObserver((e=>{e.error(t)})),this.close(t)}complete(){this.forEachObserver((t=>{t.complete()})),this.close()}subsc /**
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*/function Md(t){return t&&t._delegate?t._delegate:t}class Nd{constructor(t,e,i){this.name=t,this.instanceFactory=e,this.type=i,this.multipleInstances=!1,this.serviceProps={},this.instantiationMode="LAZY",this.onInstanceCreated=null}setInstantiationMode(t){return this.instantiationMode=t,this}setMultipleInstances(t){return this.multipleInstances=t,this}setServiceProps(t){return this.serviceProps=t,this}setInstanceCreatedCallback(t){return this.onInstanceCreated=t,this}} /**
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*/const Bd="[DEFAULT]";
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*/class Ud{constructor(t,e){this.name=t,this.container=e,this.component=null,this.instances=new Map,this.instancesDeferred=new Map,this.instancesOptions=new Map,this.onInitCallbacks=new Map}get(t){const e=this.normalizeInstanceIdentifier(t);if(!this.instancesDeferred.has(e)){const t=new Id;if(this.instancesDeferred.set(e,t),this.isInitialized(e)||this.shouldAutoInitialize())try{const i=this.getOrInitializeService({instanceIdentifier:e});i&&t.resolve(i)}catch(t){}}return this.instancesDeferred.get(e).promise}getImmediate(t){var e;const i=this.normalizeInstanceIdentifier(null==t?void 0:t.identifier),r=null!==(e=null==t?void 0:t.optional)&& /**
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*/(t))try{this.getOrInitializeService({instanceIdentifier:Bd})}catch(t){}for(const[t,e]of this.instancesDeferred.entries()){const i=this.normalizeInstanceIdentifier(t);try{const t=this.getOrInitializeService({instanceIdentifier:i});e.resolve(t)}catch(t){}}}}clearInstance(t=Bd){this.instancesDeferred.delete(t),this.instancesOptions.delete(t),this.instances.delete(t)}async delete(){const t=Array.from(this.instances.values());await Promise.all([...t.filter((t=>"INTERNAL"in t)).map((t=>t.INTERNAL.delete())),...t.filter((t=>"_delete"in t)).map((t=>t._delete()))])}isComponentSet(){return null!=this.component}isInitialized(t=Bd){return this.instances.has(t)}getOptions /**
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*/var jd;!function(t){t[t.DEBUG=0]="DEBUG",t[t.VERBOSE=1]="VERBOSE",t[t.INFO=2]="INFO",t[t.WARN=3]="WARN",t[t.ERROR=4]="ERROR",t[t.SILENT=5]="SILENT"}(jd||(jd={}));const Hd={debug:jd.DEBUG,verbose:jd.VERBOSE,info:jd.INFO,warn:jd.WARN,error:jd.ERROR,silent:jd.SILENT},Wd=jd.INFO,qd={[jd.DEBUG]:"log",[jd.VERBOSE]:"log",[jd.INFO]:"info",[jd.WARN]:"warn",[jd.ERROR]:"error"},Kd=(t,e,...i)=>{if(e<t.logLevel)return;const r=(new Date).toISOString(),s=qd[e];if(!s)throw new Error(`Attempted to log a message with an invalid logType (value: ${e})`);console[s](`[${r}] ${t.name}:`,...i)};class Gd{constructor(t){this.name=t,this._logL [IDBDatabase,IDBObjectStore,IDBIndex,IDBCursor,IDBTransaction])).some((t=>e instanceof t))?new Proxy(t,ih):t);var e}function oh(t){if(t instanceof IDBRequest)return function(t){const e=new Promise(((e,i)=>{const r=()=>{t.removeEventListener("success",s),t.removeEventListener("error",o)},s=()=>{e(oh(t.result)),r()},o=()=>{i(t.error),r()};t.addEventListener("success",s),t.addEventListener("error",o)}));return e.then((e=>{e instanceof IDBCursor&&Jd.set(e,t)})).catch((()=>{})),eh.set(e,t),e}(t);if(th.has(t))return th.get(t);const e=sh(t);return e!==t&&(th.set(t,e),eh.set(e,t)),e}const ah=t=>eh.get(t);const nh=["get","getK ey","getAll","getAllKeys","c /**
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*/
class hh{constructor(t){this.container=t}getPlatformInfoString(){return this.container.getProviders().map((t=>{if(function(t){const e=t.getComponent();return"VERSION"===(null==e?void 0:e.type)}(t)){const e=t.getImmediate();return`${e.library}/${e.version}`}return null})).filter((t=>t)).join(" ")}}const uh="@firebase/app",ph="0.11.3",fh=new Gd("@firebase/app"),mh="@firebase/app-compat",gh="@firebase/analytics-compat",bh="@firebase/analytics",vh="@firebase/app-check-compat",yh="@firebase/app-check",wh="@firebase/auth",_h="@firebase/auth-compat",xh="@firebase/database",kh="@firebase/data-connect",Ch="@fi /**
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*/const Xh=new Dd("app","Firebase",{"no-app":"No Firebase App '{$appName}' has been created - call initializeApp() first","bad-app-name":"Illegal App name: '{$appName}'","duplicate-app":"Firebase App named '{$appName}' already exists with different options or config","app-deleted":"Firebase App named '{$appName}' already deleted","server-app-deleted":"Firebase Server App has been deleted","no-options":"Need to provide options, when not being deployed to hosting via source.","invalid-app-argument":"firebase.{$appName}() takes either no argument or a Firebase App instance.","invalid-log-argument":"First argume /**
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*/
class Jh{constructor(t,e,i){this._isDeleted=!1,this._options=Object.assign({},t),this._config=Object.assign({},e),this._name=e.name,this._automaticDataCollectionEnabled=e.automaticDataCollectionEnabled,this._container=i,this.container.addComponent(new Nd("app",(()=>this),"PUBLIC"))}get automaticDataCollectionEnabled(){return this.checkDestroyed(),this._automaticDataCollectionEnabled}set automaticDataCollectionEnabled(t){this.checkDestroyed(),this._automaticDataCollectionEnabled=t}get name(){return this.checkDestroyed(),this._name}get options(){return this.checkDestroyed(),this._options}get config(){return this.checkDes /**
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*/const Qh="11.5.0";function Zh(t,e={}){let i=t;if("object"!=typeof e){e={name:e}}const r=Object.assign({name:Uh,automaticDataCollectionEnabled:!1},e),s=r.name;if("string"!=typeof s||!s)throw Xh.create("bad-app-name",{appName:String(s)});if(i||(i=$d()),!i)throw Xh.create("no-options");const o=jh.get(s);if(o){if(zd(i,o.options)&&zd(r,o.config))return o;throw Xh.create("duplicate-app",{appName:s})}const a=new Vd(s);for(const t of Wh.values())a.addComponent(t);const n=new Jh(i,r,a);return jh.set(s,n),n}function tu(t,e,i){var r;let s=null!==(r=Vh[t])&&void 0!==r?r:t;i&&(s+=`-${i}`);const o=s.match(/\s|\//),a=e.match(/\s|\//);if(o||a){const /**
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*/const eu="firebase-heartbeat-store";let iu=null;function ru(){return iu||(iu=function(t,e,{blocked:i,upgrade:r,blocking:s,terminated:o}={}){const a=indexedDB.open(t,e),n=oh(a);return r&&a.addEventListener("upgradeneeded",(t=>{r(oh(a.result),t.oldVersion,t.newVersion,oh(a.transaction),t)})),i&&a.addEventListener("blocked",(t=>i(t.oldVersion,t.newVersion,t))),n.then((t=>{o&&t.addEventListener("close",(()=>o())),s&&t.addEventListener("versionchange",(t=>s(t.oldVersion,t.newVersion,t)))})).catch((()=>{})),n}("firebase-heartbeat-database",1,{upgrade:(t,e)=>{if(0===e)try{t.createObjectStore(eu)}catch(t){console.warn(t)}}}).catch((t=>{ /**
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*/class au{constructor(t){this.container=t,this._heartbeatsCache=null;const e=this.container.getProvider("app").getImmediate();this._storage=new lu(e),this._heartbeatsCachePromise=this._storage.read().then((t=>(this._heartbeatsCache=t,t)))}async triggerHeartbeat(){var t,e;try{const i=this.container.getProvider("platform-logger").getImmediate().getPlatformInfoS tring(),r=nu();if(null==(null===(t=this._heartbeatsCache)||void 0===t?void 0:t.heartbeats)&&(this._heartbeatsCache=await this._heartbeatsCachePromise,null==(null===(e=this._heartbeatsCache)||void 0===e?void 0:e.heartbeats)))return;if(this._heartbeatsCache.lastSentH /**
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*/(this._heartbeatsCache.heartbeats);this._heartbeatsCache.heartbeats.splice(t,1)}return this._storage.overwrite(this._heartbeatsCache)}catch(t){fh.warn(t)}}async getHeartbeatsHeader(){var t;try{if(null===this._heartbeatsCache&&await this._heartbeatsCachePromise,null==(null===(t=this._heartbeatsCache)||void 0===t?void 0:t.heartbeats)||0===this._heartbeatsCache.heartbeats.length)return"";const e=nu(),{heartbeatsT oSend:i,unsentEntries:r}=function(t,e=1024){const i=[];let r=t.slice();for(const s of t){const t=i.find((t=>t.agent===s.agent));if(t){if(t.dates.push(s.date),cu(i)>e){t.dates.pop();break}}else if(i.push({agent:s.agent,dates:[s.d /**
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30/03/2025, 21:18 view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg==

view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg== 29/33

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*/
tu("firebase","11.5.0","app");var hu=function(t,e,i,r){var s,o=arguments.length,a=o<3?e:null===r?r=Object.getOwnPropertyDescriptor(e,i):r;if("object"==typeof Reflect&&"function"==typeof Reflect.decorate)a=Reflect.decorate(t,e,i,r);else for(var n=t.length-1;n>=0;n--)(s=t[n])&&(a=(o<3?s(a):o>3?s(e,i,a):s(e,i))||a);return o>3&&a&&Object.defineProperty(e,i,a),a};let uu=class extends md{firstUpdated(){this.settings&&""!==this.settings.apiKey&&""!==this.settings.authDomain&&(this.firebaseApp=Zh({apiKey:this.settings.apiKey,authDomain:this.settings.authDomain}))}};function pu(t,e){var i={};for(var r in t)Object.prototype.hasOwnP /**
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*/function yu(t,...e){throw ku(t,...e)}function wu(t,...e){return ku(t,...e)}function _u(t,e,i){const r=Object.assign(Object.assign({},mu()),{[e]:i});return new Dd("auth","Firebase",r).create(e,{appName:t.name})}function xu(t){return _u(t,"operation-not-supported-in-this-environment","Operations that alter the current user are not supported in conjunction with FirebaseServerApp")}function ku(t,...e){if("string"!=typeof t){const i=e[0],r=[...e.slice(1)];return r[0]&&(r[0].appName=t.name),t._errorF actory.create(i,...r)}return gu.create(t,...e)}function Cu(t,e,...i){if(!t)throw ku(e,...i)}function Su(t){const e="INTERNAL ASSERTION FAILED: "+t;throw vu(e),new /**
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*/function Eu(){var t;return"undefined"!=typeof self&&(null===(t=self.location)||void 0===t?void 0:t.href)||""}function Iu(){var t;return"undefined"!=typeof self&&(null===(t=self.location)||void 0===t?void 0:t.protocol)||null}
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*/function Tu(){return"undefined"==typeof navigator||!navigator||!("onLine"in navigator)||"boolean"!=typeof navigator.onLine||"http:"!==Iu()&&"https:"!==Iu()&&!function(){const t="object"==typeof chrome?chrome.runtime:"object"==typeof browser?browser.runtime:void 0;return"object"==typeof t&&void 0!==t.id}()&&!("connection"in navigator)||navigator.onLine} /**
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*/
class Au{constructor(t,e){this.shortDelay=t,this.longDelay=e,$u(e>t,"Short delay should be less than long delay!"),this.isMobile="undefined"!=typeof window&&!!(window.cordova||window.phonegap||window.PhoneGap)&&/ios|iphone|ipod|ipad|android|blackberry|iemobile/i.test(Td())||"object"==typeof navigator&&"ReactNative"===navigator.product}get(){return Tu()?this.isMobile?this.longDelay:this.shortDelay:Math.min(5e3,this.shortDelay)}} /**
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*/function Du(t,e){$u(t.emulator,"Emulator should always be set here");const{url:i}=t.emulator;return e?`${i}${e.startsWith("/")?e.slice(1):e}`:i}
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*/class Ou{static initialize(t,e,i){this.fetchImpl=t,e&&(this.headersImpl=e),i&&(this.responseImpl=i)}static fetch(){return this.fetchImpl?this.fetchImpl:"undefined"!=typeof self&&"fetch"in self?self.fetch:"undefined"!=typeof globalThis&&globalThis.fetch?globalThis.fetch:"undefined"!=typeof fetch?fetch:void Su("Could not find fetch implementation, make sure you call FetchProvider.initialize() with an appropriate polyfill")}static headers(){return this.headersImpl?this.headersImpl:"undefined"!=typeof self&&"Headers"in self?self.Headers:"undefined"!=typeof globalThis&&globalThis.Headers?globalThis.Headers:"undefined"!=typeof H /**
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*/const zu={CREDENTIAL_MISMATCH:"custom-token-mismatch",MISSING_CUSTOM_TOKEN:"internal-error",INVALID_IDENTIFIER:"invalid-email",MISSING_CONTINUE_URI:"internal-error",INVALID_PASSWORD:"wrong-password",MISSING_PASSWORD:"missing-password",INVALID_LOGIN_CREDENTIALS:"invalid-credential",EMAIL_EXISTS:"email-already-in-use",PASSWORD_LOGIN_DISABLED:"operation-not-allowed",INVALID_IDP_RESPONSE:"invalid-credential",INVALID_PENDING_TOKEN:"invalid-credential",FEDERATED_USER_ID_ALREADY_LINKED:"credential-already-in-use",MISSING_REQ_TYPE:"internal-error",EMAIL_NOT_FOUND:"u /**
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*/function Ru(t,e){return t.tenantId&&!e.tenantId?Object.assign(Object.assign({},e),{tenantId:t.tenantId}):e}async function Lu(t,e,i,r,s={}){return Fu(t,s,(async()=>{let s={},o={};r&&("GET"===e?o=r:s={body:JSON.stringify(r)});const a=Rd(Object.assign({key:t.config.apiKey},o)).slice(1),n=await t._getAdditionalHeaders();n["Content-Type"]="application/json",t.languageCode&&(n["X-Firebase-Locale"]=t.languageCode);const l=Object.assign({method:e,headers:n},s);return"undefined"!=typeof navigator&&"Cloudflare-Workers"===navigator.userAgent||(l.referrerPolicy="no-referrer"),Ou.fetch()(Mu(t,t.config.apiHost,i,a),l)}))}async function Fu /**
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*/async function Uu(t,e){return Lu(t,"POST","/v1/accounts:lookup",e)}
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*/function Vu(t){if(t)try{const e=new Date(Number(t));if(!isNaN(e.getTime()))return e.toUTCString()}catch(t){}}function ju(t){return 1e3*Number(t)}function Hu(t){const[e,i,r]=t.split(".");if(void 0===e||void 0===i||void 0===r)return vu("JWT malformed, contained fewer than 3 sections"),null;try{const t=kd(i);return t?JSON.parse(t):(vu("Failed to decode base64 JWT payload"),null)}catch(t){return vu("Caught error parsing JWT payload as JSON",null==t?void 0:t.toString()),null}}function Wu(t){const e=Hu(t);return Cu(e,"internal-error"),Cu(void 0!==e.exp,"internal-error"),Cu(void 0!==e.iat,"internal-error"),Number(e.exp)-Number(e.iat)} /**
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*/async function qu(t,e,i=!1){if(i)return e;try{return await e}catch(e){throw e instanceof Ad&&function({code:t}){return"auth/user-disabled"===t||"auth/user-token-expired"===t}
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*/(e)&&t.auth.currentUser===t&&await t.auth.signOut(),e}}class Ku{constructor(t){this.user=t,this.isRunning=!1,this.timerId=null,this.errorBackoff=3e4}_start(){this.isRunning||(this.isRunning=!0,this.schedule())}_stop(){this.isRunning&&(this.isRunning=!1,null!==this.timerId&&clearTimeout(this.timerId))}getInterval(t){var e;if(t){const t=this.errorBackoff;return this.errorBackoff=Math.min(2*this.errorBackoff,96e4),t}{this.errorBackoff=3e4;const t=(null!==(e=this.user.stsT okenManager.expirationTime)&&void 0!==e?e:0)-Date.now()-3e5;return Math.max(0,t)}}schedule(t=!1){if(!this.isRunning)return;const e=this.getInterval(t);this.timerId= /**
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*/class Gu{constructor(t,e){this.createdAt=t,this.lastLoginAt=e,this._initializeTime()}_initializeTime(){this.lastSignInTime=Vu(this.lastLoginAt),this.creationTime=Vu(this.createdAt)}_copy(t){this.createdAt=t.createdAt,this.lastLoginAt=t.lastLoginAt,this._initializeTime()}toJSON(){return{createdAt:this.createdAt,lastLoginAt:this.lastLoginAt}}} /**
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*/async function Yu(t){var e;const i=t.auth,r=await t.getIdToken(),s=await qu(t,Uu(i,{idToken:r}));Cu(null==s?void 0:s.users.length,i,"internal-error");const o=s.users[0];t._notifyReloadListener(o);const a=(null===(e=o.providerUserInfo)||void 0===e?void 0:e.length)?Xu(o.providerUserInfo):[],n=function(t,e){const i=t.filter((t=>!e.some((e=>e.providerId===t.providerId))));return[...i,...e]}(t.providerData,a),l=t.isAnonymous,c=!(t.email&&o.passwordHash||(null==n?void 0:n.length)),d=!!l&&c,h={uid:o.localId,displayName:o.displayName||null,photoURL:o.photoUrl||null,email:o.email||null,emailV erified:o.emailVerified||!1,phoneNumber:o.phon /**
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*/
class Ju{constructor(){this.refreshToken=null,this.accessToken=null,this.expirationTime=null}get isExpired(){return!this.expirationTime||Date.now()>this.expirationTime-3e4}updateFromServerResponse(t){Cu(t.idToken,"internal-error"),Cu(void 0!==t.idToken,"internal-error"),Cu(void 0!==t.refreshToken,"internal-error");const e="expiresIn"in t&&void 0!==t.expiresIn?Number(t.expiresIn):Wu(t.idToken);this.updateTokensAndExpiration(t.idToken,t.refreshToken,e)}updateFromIdToken(t){Cu(0!==t.length,"internal-error");const e=Wu(t);this.updateTokensAndExpiration(t,null,e)}async getToken(t,e=!1){return e||!this.accessToken||this.isExpired? /**
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*/function Qu(t,e){Cu("string"==typeof t||void 0===t,"internal-error",{appName:e})}class Zu{constructor(t){var{uid:e,auth:i,stsTokenManager:r}=t,s=pu(t,["uid","auth","stsTokenManager"]);this.providerId="firebase",this.proactiveRefresh=new Ku(this),this.reloadUserInfo=null,this.reloadListener=null,this.uid=e,this.auth=i,this.stsTokenManager=r,this.accessToken=r.accessToken,this.displayName=s.displayName||null,this.email=s.email||null,this.emailVerified=s.emailVerified||!1,this.phoneNumber=s.phoneNumber||null,this.photoURL=s.photoURL||null,this.isAnonymous=s.isAnonymous||!1,this.tenantId=s.tenantId||null,this.providerData= {return Object.assign(Object.assign({uid:this.uid,email:this.email||void 0,emailVerified:this.emailVerified,displayName:this.displayName||void 0,isAnonymous:this.isAnonymous,photoURL:this.photoURL||void 0,phoneNumber:this.phoneNumber||void 0,tenantId:this.tenantId||void 0,providerData:this.providerData.map((t=>Object.assign({},t))),stsTokenManager:this.stsTokenManager.toJSON(),_redirectEventId:this._redirectEventId},this.metadata.toJSON()),{apiKey:this.auth.config.apiKey,appName:this.auth.name})}get refreshToken(){return this.stsTokenManager.refreshToken||""}static _fromJSON(t,e){var i,r,s,o,a,n,l,c;const d=null!==(i=e.disp /**
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*/const tp=new Map;function ep(t){$u(t instanceof Function,"Expected a class definition");let e=tp.get(t);return e?($u(e instanceof t,"Instance stored in cache mismatched with class"),e):(e=new t,tp.set(t,e),e)}
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*/class ip{constructor(){this.type="NONE",this.storage={}}async _isAvailable(){return!0}async _set(t,e){this.storage[t]=e}async _get(t){const e=this.storage[t];return void 0===e?null:e}async _remove(t){delete this.storage[t]}_addListener(t,e){}_removeListener(t,e){}}ip.type="NONE";const rp=ip; /**
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30/03/2025, 21:18 view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg==

view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg== 30/33

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*/function sp(t,e,i){return`firebase:${t}:${e}:${i}`}class op{constructor(t,e,i){this.persistence=t,this.auth=e,this.userKey=i;const{config:r,name:s}=this.auth;this.fullUserKey=sp(this.userKey,r.apiKey,s),this.fullPersistenceKey=sp("persistence",r.apiKey,s),this.boundEventHandler=e._onStorageEvent.bind(e),this.persistence._addListener(this.fullUserKey,this.boundEventHandler)}setCurrentUser(t){return this.persistence._set(this.fullUserKey,t.toJSON())}async getCurrentUser(){const t=await this.persistence._get(this.fullUserKey);return t?Zu._fromJSON(this.auth,t):null}removeCurrentUser(){return this.persistence._remove(this.fullUserKey)}savePersis /**
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/function ap(t){const e=t.toLowerCase();if(e.includes("opera/")||e.includes("opr/")||e.includes("opios/"))return"Opera";if(dp(e))return"IEMobile";if(e.includes("msie")||e.includes("trident/"))return"IE";if(e.includes("edge/"))return"Edge";if(np(e))return"Firefox";if(e.includes("silk/"))return"Silk";if(up(e))return"Blackberry";if(pp(e))return"W ebos";if(lp(e))return"Safari";if((e.includes("chrome/")||cp(e))&&!e.includes("edge/"))return"Chrome";if(hp(e))return"Android";{const e=/([a-zA-Z\d\.]+)\/[a-zA-Z\d\.]$/,i=t.match(e);if(2===(null==i?void 0:i.length))return i[1]}return"Other"}function np(t=Td()){return/firefox\//i.test(t)}function lp(t=Td()){const e /**
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*/function bp(t,e=[]){let i;switch(t){case"Browser":i=ap(Td());break;case"Worker":i=`${ap(Td())}-${t}`;break;default:i=t}const r=e.length?e.join(","):"FirebaseCore-web";return`${i}/JsCore/${Qh}/${r}`}
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*/class vp{constructor(t){this.auth=t,this.queue=[]}pushCallback(t,e){const i=e=>new Promise(((i,r)=>{try{i(t(e))}catch(t){r(t)}}));i.onAbort=e,this.queue.push(i);const r=this.queue.length-1;return()=>{this.queue[r]=()=>Promise.resolve()}}async runMiddleware(t){if(this.auth.currentUser===t)return;const e=[];try{for(const i of this.queue)await i(t),i.onAbort&&e.push(i.onAbort)}catch(t){e.reverse();for(const t of e)try{t()}catch(t){}throw this.auth._errorF actory.create("login-blocked",{originalMessage:null==t?void 0:t.message})}}} /**
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*/class yp{constructor(t){var e,i,r,s;const o=t.customStrengthOptions;this.customStrengthOptions={},this.customStrengthOptions.minPasswordLength=null!==(e=o.minPasswordLength)&&void 0!==e?e:6,o.maxPasswordLength&&(this.customStrengthOptions.maxPasswordLength=o.maxPasswordLength),void 0!==o.containsLowercaseCharacter&&(this.customStrengthOptions.containsLowercaseLetter=o.containsLowercaseCharacter),void 0!==o.containsUppercaseCharacter&&(this.customStrengthOptions.containsUppercaseLetter=o.containsUppercaseCharacter),void 0!==o.containsNumericCharacter&&(this.customStrengthOp /**
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*/class wp{constructor(t,e,i,r){this.app=t,this.heartbeatServiceProvider=e,this.appCheckServiceProvider=i,this.config=r,this.currentUser=null,this.emulatorConfig=null,this.operations=Promise.resolve(),this.authStateSubscription=new xp(this),this.idTokenSubscription=new xp(this),this.beforeStateQueue=new vp(this),this.redirectUser=null,this.isProactiveRefreshEnabled=!1,this.EXPECTED_PASSWORD_POLICY_SCHEMA_VERSION=1,this._canInitEmulator=!0,this._isInitialized=!1,this._deleted=!1,this._initializationPromise=null,this._popupRedirectResolver=null,this._errorFactory=gu,this._agentRecaptchaConfig=null,this._tenantRecaptcha this.getOrInitRedirectPersistenceManager(),this.redirectUser&&this.redirectUser._redirectEventId===r._redirectEventId?this.directlySetCurrentUser(r):this.reloadAndSetCurrentUserOrClear(r)}async tryRedirectSignIn(t){let e=null;try{e=await this._popupRedirectResolver._completeRedirectFn(this,t,!0)}catch(t){await this._setRedirectUser(null)}return e}async reloadAndSetCurrentUserOrClear(t){try{await Yu(t)}catch(t){if("auth/network-request-failed"!==(null==t?void 0:t.code))return this.directlySetCurrentUser(null)}return this.directlySetCurrentUser(t)}useDeviceLanguage(){this.languageCode=function(){if("undefined"==typeof navigator /**
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*/(this),e=new yp(t);null===this.tenantId?this._projectPasswordPolicy=e:this._tenantPasswordPolicies[this.tenantId]=e}_getPersistence(){return this.assertedPersistence.persistence.type}_updateErrorMap(t){this._errorFactory=new Dd("auth","Firebase",t())}onAuthStateChanged(t,e,i){return this.registerStateListener(this.authStateSubscription,t,e,i)}beforeAuthStateChanged(t,e){return this.beforeStateQueue.pushCallback(t,e)}onIdTokenChanged(t,e,i){return this.registerStateListener(this.idTokenSubscription,t,e,i)}authStateReady(){return new Promise(((t,e)=>{if(this.currentUser)t();else{const i=this.onAuthStateChanged((()=>{i(),t()}),e)}}))}as i=t.addObserver(e);return()=>{o=!0,i()}}}async directlySetCurrentUser(t){this.currentUser&&this.currentUser!==t&&this._currentUser._stopProactiveRefresh(),t&&this.isProactiveRefreshEnabled&&t._startProactiveRefresh(),this.currentUser=t,t?await this.assertedPersistence.setCurrentUser(t):await this.assertedPersistence.removeCurrentUser()}queue(t){return this.operations=this.operations.then(t,t),this.operations}get assertedPersistence(){return Cu(this.persistenceManager,this,"internal-error"),this.persistenceManager}_logFramework(t){t&&!this.frameworks.includes(t)&&(this.frameworks.push(t),this.frameworks.sort(),this.clientVersio /**
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*/let kp={async loadJS(){throw new Error("Unable to load external scripts")},recaptchaV2Script:"",recaptchaEnterpriseScript:"",gapiScript:""};function Cp(t,e,i){const r=_p(t);Cu(/^https?:\/\//.test(e),r,"invalid-emulator-scheme");const s=!!(null==i?void 0:i.disableWarnings),o=Sp(e),{host:a,port:n}=function(t){const e=Sp(t),i=/(\/\/)?([^?#/]+)/.exec(t.substr(e.length));if(!i)return{host:"",port:null};const r=i[2].split("@").pop()||"",s=/^(\[[^\]]+\])(:|$)/.exec(r);if(s){const t=s[1];return{host:t,port:$p(r.substr(t.length+1))}}{const[t,e]=r.split(":");return{host:t,port:$p(e)}}}(e),l={url:`${o}//${a}${null===n?"":`:${n}`}/`},c=Object.freeze({host:a,port:n,protocol: /**
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*/()}function Sp(t){const e=t.indexOf(":");return e<0?"":t.substr(0,e+1)}function $p(t){if(!t)return null;const e=Number(t);return isNaN(e)?null:e}class Ep{constructor(t,e){this.providerId=t,this.signInMethod=e}toJSON(){return Su("not implemented")}_getIdTokenResponse(t){return Su("not implemented")}_linkToIdToken(t,e){return Su("not implemented")}_getReauthenticationResolver(t){return Su("not implemented")}} /**
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*/async function Ip(t,e){return async function(t,e,i,r,s={}){const o=await Lu(t,e,i,r,s);return"mfaPendingCredential"in o&&yu(t,"multi-factor-auth-required",{_serverResponse:o}),o}(t,"POST","/v1/accounts:signInWithIdp",Ru(t,e))}
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*/class Tp extends Ep{constructor(){super(...arguments),this.pendingToken=null}static _fromParams(t){const e=new Tp(t.providerId,t.signInMethod);return t.idToken||t.accessToken?(t.idToken&&(e.idToken=t.idToken),t.accessToken&&(e.accessToken=t.accessToken),t.nonce&&!t.pendingToken&&(e.nonce=t.nonce),t.pendingToken&&(e.pendingToken=t.pendingToken)):t.oauthToken&&t.oauthTokenSecret?(e.accessToken=t.oauthToken,e.secret=t.oauthTokenSecret):yu("argument-error"),e}toJSON(){return{idToken:this.idToken,accessToken:this.accessToken,secret:this.secret,nonce:this.nonce,pendingToken:this.pendingToken,providerId:t /**
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*/class Ap{constructor(t){this.providerId=t,this.defaultLanguageCode=null,this.customParameters={}}setDefaultLanguage(t){this.defaultLanguageCode=t}setCustomParameters(t){return this.customParameters=t,this}getCustomParameters(){return this.customParameters}} /**
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*/class Dp extends Ap{constructor(){super(...arguments),this.scopes=[]}addScope(t){return this.scopes.includes(t)||this.scopes.push(t),this}getScopes(){return[...this.scopes]}}
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*/class Op extends Dp{constructor(){super("facebook.com")}static credential(t){return Tp._fromParams({providerId:Op.PROVIDER_ID,signInMethod:Op.FACEBOOK_SIGN_IN_METHOD,accessToken:t})}static credentialFromResult(t){return Op.credentialFromTaggedObject(t)}static credentialFromError(t){return Op.credentialFromTaggedObject(t.customData||{})}static credentialFromTaggedObject({_tokenResponse:t}){if(!t||!("oauthAccessToken"in t))return null;if(!t.oauthAccessToken)return null;try{return Op.credential(t.oauthAccessToken)}catch(t){return null}}}Op.FACEBOOK_SIGN_IN_METHOD="facebook.com",Op.PROVIDER_ID="facebook /**
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*/
class zp extends Dp{constructor(){super("google.com"),this.addScope("profile")}static credential(t,e){return Tp._fromParams({providerId:zp.PROVIDER_ID,signInMethod:zp.GOOGLE_SIGN_IN_METHOD,idToken:t,accessToken:e})}static credentialFromResult(t){return zp.credentialFromTaggedObject(t)}static credentialFromError(t){return zp.credentialFromTaggedObject(t.customData||{})}static credentialFromTaggedObject({_tokenResponse:t}){if(!t)return null;const{oauthIdToken:e,oauthAccessToken:i}=t;if(!e&&!i)return null;try{return zp.credential(e,i)}catch(t){return null}}}zp.GOOGLE_SIGN_IN_METHOD="google.com",zp.PROVIDER_ID="go /**
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*/
class Pp extends Dp{constructor(){super("github.com")}static credential(t){return Tp._fromParams({providerId:Pp.PROVIDER_ID,signInMethod:Pp.GITHUB_SIGN_IN_METHOD,accessToken:t})}static credentialFromResult(t){return Pp.credentialFromTaggedObject(t)}static credentialFromError(t){return Pp.credentialFromTaggedObject(t.customData||{})}static credentialFromTaggedObject({_tokenResponse:t}){if(!t||!("oauthAccessToken"in t))return null;if(!t.oauthAccessToken)return null;try{return Pp.credential(t.oauthAccessToken)}catch(t){return null}}}Pp.GITHUB_SIGN_IN_METHOD="github.com",Pp.PROVIDER_ID="github.com"; /**
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*/
class Rp extends Dp{constructor(){super("twitter.com")}static credential(t,e){return Tp._fromParams({providerId:Rp.PROVIDER_ID,signInMethod:Rp.TWITTER_SIGN_IN_METHOD,oauthToken:t,oauthTokenSecret:e})}static credentialFromResult(t){return Rp.credentialFromTaggedObject(t)}static credentialFromError(t){return Rp.credentialFromTaggedObject(t.customData||{})}static credentialFromTaggedObject({_tokenResponse:t}){if(!t)return null;const{oauthAccessToken:e,oauthTokenSecret:i}=t;if(!e||!i)return null;try{return Rp.credential(e,i)}catch(t){return null}}}Rp.TWITTER_SIGN_IN_METHOD="twitter.com",Rp.PROVIDER_ID="twitter.com"; /**
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class Lp{constructor(t){this.user=t.user,this.providerId=t.providerId,this._tokenResponse=t._tokenResponse,this.operationType=t.operationType}static async _fromIdTokenResponse(t,e,i,r=!1){const s=await Zu._fromIdTokenResponse(t,i,r),o=Fp(i);return new Lp({user:s,providerId:o,_tokenResponse:i,operationType:e})}static async _forOperation(t,e,i){await t._updateTokensIfNecessary(i,!0);const r=Fp(i);return new Lp({user:t,providerId:r,_tokenResponse:i,operationType:e})}}function Fp(t){return t.providerId?t.providerId:"phoneNumber"in t?"phone":null} /**
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*/class Mp extends Ad{constructor(t,e,i,r){var s;super(e.code,e.message),this.operationType=i,this.user=r,Object.setPrototypeOf(this,Mp.prototype),this.customData={appName:t.name,tenantId:null!==(s=t.tenantId)&&void 0!==s?s:void 0,_serverResponse:e.customData._serverResponse,operationType:i}}static _fromErrorAndOperation(t,e,i,r){return new Mp(t,e,i,r)}}function Np(t,e,i,r){return("reauthenticate"===e?i._getReauthenticationResolver(t):i._getIdTokenResponse(t)).catch((i=>{if("auth/multi-factor-auth-required"===i.code)throw Mp._fromErrorAndOperation(t,i,e,r);throw i}))}const Bp="__sak"; /**
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*/class Up{constructor(t,e){this.storageRetriever=t,this.type=e}_isAvailable(){try{return this.storage?(this.storage.setItem(Bp,"1"),this.storage.removeItem(Bp),Promise.resolve(!0)):Promise.resolve(!1)}catch(t){return Promise.resolve(!1)}}_set(t,e){return this.storage.setItem(t,JSON.stringify(e)),Promise.resolve()}_get(t){const e=this.storage.getItem(t);return Promise.resolve(e?JSON.parse(e):null)}_remove(t){return this.storage.removeItem(t),Promise.resolve()}get storage(){return this.storageR etriever()}} /**
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view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg== 31/33

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*/class Vp extends Up{constructor(){super((()=>window.localStorage),"LOCAL"),this.boundEventHandler=(t,e)=>this.onStorageEvent(t,e),this.listeners={},this.localCache={},this.pollTimer=null,this.fallbackToPolling=gp(),this._shouldAllowMigration=!0}forAllChangedKeys(t){for(const e of Object.keys(this.listeners)){const i=this.storage.getItem(e),r=this.localCache[e];i!==r&&t(e,r,i)}}onStorageEvent(t,e=!1){if(!t.key)return void this.forAllChangedKeys(((t,e,i)=>{this.notifyListeners(t,i)}));const i=t.key;e?this.detachListener():this.stopPolling();const r=()=>{const t=this.storage.getItem(i);(e||this.localCache[i]!==t)&&this.notifyListeners(i,t)},s=th /**
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*/class Hp extends Up{constructor(){super((()=>window.sessionStorage),"SESSION")}_addListener(t,e){}_removeListener(t,e){}}Hp.type="SESSION";const Wp=Hp;
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class qp{constructor(t){this.eventTarget=t,this.handlersMap={},this.boundEventHandler=this.handleEvent.bind(this)}static _getInstance(t){const e=this.receivers.find((e=>e.isListeningto(t)));if(e)return e;const i=new qp(t);return this.receivers.push(i),i}isListeningto(t){return this.eventTarget===t}async handleEvent(t){const e=t,{eventId:i,eventType:r,data:s}=e.data,o=this.handlersMap[r];if(!(null==o?void 0:o.size))return;e.ports[0].postMessage({status:"ack",eventId:i,eventType:r});const a=Array.from(o).map((async t=>t(e.origin,s))),n=await function(t){return Promise.all(t.map((async t=>{try{return{fulfilled:!0,value:await t}}catch(t){return{ful /**
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function Kp(t="",e=10){let i="";for(let t=0;t<e;t++)i+=Math.floor(10*Math.random());return t+i}
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*/qp.receivers=[];class Gp{constructor(t){this.target=t,this.handlers=new Set}removeMessageHandler(t){t.messageChannel&&(t.messageChannel.port1.removeEventListener("message",t.onMessage),t.messageChannel.port1.close()),this.handlers.delete(t)}async _send(t,e,i=50){const r="undefined"!=typeof MessageChannel?new MessageChannel:null;if(!r)throw new Error("connection_unavailable");let s,o;return new Promise(((a,n)=>{const l=Kp("",20);r.port1.start();const c=setTimeout((()=>{n(new Error("unsupported_event"))}),i);o={messageChannel:r,onMessage(t){const e=t;if(e.data.eventId===l)switch(e.data.status){case"ack":clearT /**
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function Xp(){return void 0!==Yp().WorkerGlobalScope&&"function"==typeof Yp().importScripts}
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*/
const Jp="firebaseLocalStorageDb",Qp="firebaseLocalStorage",Zp="fbase_key";class tf{constructor(t){this.request=t}toPromise(){return new Promise(((t,e)=>{this.request.addEventListener("success",(()=>{t(this.request.result)})),this.request.addEventListener("error",(()=>{e(this.request.error)}))}))}}function ef(t,e){return t.transaction([Qp],e?"readwrite":"readonly").objectS tore(Qp)}function rf(){const t=indexedDB.open(Jp,1);return new Promise(((e,i)=>{t.addEventListener("error",(()=>{i(t.error)})),t.addEventListener("upgradeneeded",(()=>{const e=t.result;try{e.createObjectStore(Qp,{keyPath:Zp})}catch(t){i(t)}})),t.addEventListener("success this._withRetries((i=>sf(i,t,e))),this.localCache[t]=e,this.notifyServiceWorker(t))))}async _get(t){const e=await this._withRetries((e=>async function(t,e){const i=ef(t,!1).get(e),r=await new tf(i).toPromise();return void 0===r?null:r.value}(e,t)));return this.localCache[t]=e,e}async _remove(t){return this._withPendingWrite((async()=>(await this._withRetries((e=>of(e,t))),delete this.localCache[t],this.notifyServiceWorker(t))))}async _poll(){const t=await this._withRetries((t=>{const e=ef(t,!1).getAll();return new tf(e).toPromise()}));if(!t)return[];if(0!==this.pendingWrites)return[];const e=[],i=new Set;if(0!==t.length)for(const{fbase_key:r,value:s}of t)i.a /**
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*/
function lf(t,e){return e?ep(e):(Cu(t._popupRedirectResolver,t,"argument-error"),t._popupRedirectResolver)}
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*/new Au(3e4,6e4);class cf extends Ep{constructor(t){super("custom","custom"),this.params=t}_getIdTokenResponse(t){return Ip(t,this._buildIdpRequest())}_linkToIdToken(t,e){return Ip(t,this._buildIdpRequest(e))}_getReauthenticationResolver(t){return Ip(t,this._buildIdpRequest())}_buildIdpRequest(t){const e={requestUri:this.params.requestUri,sessionId:this.params.sessionId,postBody:this.params.postBody,tenantId:this.params.tenantId,pendingToken:this.params.pendingToken,returnSecureToken:!0,returnIdpCredential:!0};return t&&(e.idToken=t),e}}function df(t){ /**
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*/
return async function(t,e,i=!1){if(Yh(t.app))return Promise.reject(xu(t));const r="signIn",s=await Np(t,r,e),o=await Lp._fromIdTokenResponse(t,r,s);return i||await t._updateCurrentUser(o.user),o}(t.auth,new cf(t),t.bypassAuthState)}function hf(t){const{auth:e,user:i}=t;return Cu(i,e,"internal-error"), /**
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*/
async function(t,e,i=!1){const{auth:r}=t;if(Yh(r.app))return Promise.reject(xu(r));const s="reauthenticate";try{const o=await qu(t,Np(r,s,e,t),i);Cu(o.idToken,r,"internal-error");const a=Hu(o.idToken);Cu(a,r,"internal-error");const{sub:n}=a;return Cu(t.uid===n,r,"user-mismatch"),Lp._forOperation(t,s,o)}catch(t){throw"auth/user-not-found"===(null==t?void 0:t.code)&&yu(r,"user-mismatch"),t}}(i,new cf(t),t.bypassAuthState)}async function uf(t){const{auth:e,user:i}=t;return Cu(i,e,"internal-error"),async function(t,e,i=!1){const r=await qu(t,e._linkToIdToken(t.auth,await t.getIdToken()),i);return Lp._forOperation(t,"link",r)}(i,new cf(t),t.bypassAuth /**
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*/class pf{constructor(t,e,i,r,s=!1){this.auth=t,this.resolver=i,this.user=r,this.bypassAuthState=s,this.pendingPromise=null,this.eventManager=null,this.filter=Array.isArray(e)?e:[e]}execute(){return new Promise((async(t,e)=>{this.pendingPromise={resolve:t,reject:e};try{this.eventManager=await this.resolver._initialize(this.auth),await this.onExecution(),this.eventManager.registerConsumer(this)}catch(t){this.reject(t)}}))}async onAuthEvent(t){const{urlR esponse:e,sessionId:i,postBody:r,tenantId:s,error:o,type:a}=t;if(o)return void this.reject(o);const n={auth:this.auth,requestUri:e,sessionId:i,tenantId:s||void 0,postBody:r||void 0,user:this.user,byp /**
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*/const ff=new Au(2e3,1e4);async function mf(t,e,i){if(Yh(t.app))return Promise.reject(wu(t,"operation-not-supported-in-this-environment"));const r=_p(t);!function(t,e,i){if(!(e instanceof i))throw i.name!==e.constructor.name&&yu(t,"argument-error"),_u(t,"argument-error",`T ype of ${e.constructor.name} does not match expected instance.Did you pass a reference from a different Auth SDK?`)}(t,e,Ap);const s=lf(r,i);return new gf(r,"signInViaPopup",e,s).executeNotNull()}class gf extends pf{constructor(t,e,i,r,s){super(t,e,r,s),this.provider=i,this.authWindow=null,this.pollId=null,gf.currentPopupAction&&gf.currentPopupAction.cancel(),gf. /**
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*/
const bf="pendingRedirect",vf=new Map;class yf extends pf{constructor(t,e,i=!1){super(t,["signInViaRedirect","linkViaRedirect","reauthViaRedirect","unknown"],e,void 0,i),this.eventId=null}async execute(){let t=vf.get(this.auth._key());if(!t){try{const e=await async function(t,e){const i=function(t){return sp(bf,t.config.apiKey,t.name)}(e),r=function(t){return ep(t._redirectPersistence)}(t);if(!await r._isAvailable())return!1;const s="true"===await r._get(i);return await r._remove(i),s}(this.resolver,this.auth)?await super.execute():null;t=()=>Promise.resolve(e)}catch(e){t=()=>Promise.reject(e)}vf.set(this.auth._key(),t)}return this.bypassAuthState||vf. /**
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*/class xf{constructor(t){this.auth=t,this.cachedEventUids=new Set,this.consumers=new Set,this.queuedRedirectEvent=null,this.hasHandledPotentialRedirect=!1,this.lastProcessedEventTime=Date.now()}registerConsumer(t){this.consumers.add(t),this.queuedRedirectEvent&&this.isEventForConsumer(this.queuedRedirectEvent,t)&&(this.sendToConsumer(this.queuedRedirectEvent,t),this.saveEventToCache(this.queuedRedirectEvent),this.queuedRedirectEvent=null)}unregisterConsumer(t){this.consumers.delete(t)}onEvent(t){if(this.hasEventBeenHandled(t))return!1;let e=!1;return this.consumers.forEach((i=>{this.isEventForConsumer(t,i)& /**
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*/(t)||(this.hasHandledPotentialRedirect=!0,e||(this.queuedRedirectEvent=t,e=!0)),e}sendToConsumer(t,e){var i;if(t.error&&!Cf(t)){const r=(null===(i=t.error.code)||void 0===i?void 0:i.split("auth/")[1])||"internal-error";e.onError(wu(this.auth,r))}else e.onAuthEvent(t)}isEventForConsumer(t,e){const i=null===e.eventId||!!t.eventId&&t.eventId===e.eventId;return e.filter.includes(t.type)&&i}hasEventBeenHandled(t){return Date.now()-this.lastProcessedEventTime>=6e5&&this.cachedEventUids.clear(),this.cachedEventUids.has(kf(t))}saveEventT oCache(t){this.cachedEventUids.add(kf(t)),this.lastProcessedEventTime=Date.now()}}function kf(t) /**
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*/
const Sf=/^\d{1,3}\.\d{1,3}\.\d{1,3}\.\d{1,3}$/,$f=/^https?/;async function Ef(t){if(t.config.emulator)return;const{authorizedDomains:e}=await async function(t,e={}){return Lu(t,"GET","/v1/projects",e)}(t);for(const t of e)try{if(If(t))return}catch(t){}yu(t,"unauthorized-domain")}function If(t){const e=Eu(),{protocol:i,hostname:r}=new URL(e);if(t.startsWith("chrome-extension://")){const s=new URL(t);return""===s.hostname&&""===r?"chrome-extension:"===i&&t.replace("chrome-extension://","")===e.replace("chrome-extension://",""):"chrome-extension:"===i&&s.hostname===r}if(!$f.test(i))return!1;if(Sf.test(t))return r===t;const s=t.re /**
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*/const Tf=new Au(3e4,6e4);function Af(){const t=Yp().___jsl;if(null==t?void 0:t.H)for(const e of Object.keys(t.H))if(t.H[e].r=t.H[e].r||[],t.H[e].L=t.H[e].L||[],t.H[e].r=[...t.H[e].L],t.CP)for(let e=0;e<t.CP.length;e++)t.CP[e]=null}function Df(t){return new Promise(((e,i)=>{var r,s,o,a;function n(){Af(),gapi.load("gapi.iframes",{callback:()=>{e(gapi.iframes.getContext())},ontimeout:()=>{Af(),i(wu(t,"network-request-failed"))},timeout:T f.get()})}if(null===(s=null===(r=Yp().gapi)||void 0===r?void 0:r.iframes)||void 0===s?void 0:s.Iframe)e(gapi.iframes.getContext());else{if(!(null===(o=Yp().gapi)||void 0===o?void 0:o.load)){const e=`__${"iframefcb"}${M /**
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30/03/2025, 21:18 view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg==

view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg== 32/33

*/
const zf=new Au(5e3,15e3),Pf={style:{position:"absolute",top:"-100px",width:"1px",height:"1px"},"aria-hidden":"true",tabindex:"-1"},Rf=new Map([["identitytoolkit.googleapis.com","p"],["staging-identitytoolkit.sandbox.googleapis.com","s"],["test-identitytoolkit.sandbox.googleapis.com","t"]]);function Lf(t){const e=t.config;Cu(e.authDomain,t,"auth-domain-config-required");const i=e.emulator?Du(e,"emulator/auth/iframe"):`https://${t.config.authDomain}/__/auth/iframe`,r={apiK ey:e.apiKey,appName:t.name,v:Qh},s=Rf.get(t.config.apiHost);s&&(r.eid=s);const o=t._getFrameworks();return o.length&&(r.fw=o.join(",")),`${i}?${Rd(r).slice(/**
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*/const Mf={location:"yes",resizable:"yes",statusbar:"yes",toolbar:"no"};class Nf{constructor(t){this.window=t,this.associatedEvent=null}close(){if(this.window)try{this.window.close()}catch(t){}}}function Bf(t,e,i,r=500,s=600){const o=Math.max((window.screen.availHeight-s)/2,0).toS tring(),a=Math.max((window.screen.availWidth-r)/2,0).toString();let n="";const l=Object.assign(Object.assign({},Mf),{width:r.toString(),height:s.toString(),top:o,left:a}),c=Td().toLowerCase();i&&(n=cp(c)?"_blank":i),np(c)&&(e=e||"http://localhost",l.scrollbars="yes");const d=Object.entries(l).reduce(((t,[e,i])=>`${t}${e}=${i},`),"");if(function(t=Td()){var e;return fp(t)& /**
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*/(e||"",n),new Nf(null);const h=window.open(e||"",n,d);Cu(h,t,"popup-blocked");try{h.focus()}catch(t){}return new Nf(h)}const Uf="__/auth/handler",Vf="emulator/auth/handler",jf=encodeURIComponent("fac");async function Hf(t,e,i,r,s,o){Cu(t.config.authDomain,t,"auth-domain-config-required"),Cu(t.config.apiK ey,t,"invalid-api-key");const a={apiKey:t.config.apiKey,appName:t.name,authType:i,redirectUrl:r,v:Qh,eventId:s};if(e instanceof Ap){e.setDefaultLanguage(t.languageCode),a.providerId=e.providerId||"",function(t){for(const e in t)if(Object.prototype.hasOwnProperty.call(t,e))return!1;return!0}(e.getCustomParameters())||(a.custom /**
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*/(t)}?${Rd(n).slice(1)}${c}`}const Wf="webStorageSupport";const qf=class{constructor(){this.eventManagers={},this.iframes={},this.originValidationPromises={},this._redirectPersistence=Wp,this._completeRedirectFn=_f,this._overrideRedirectResult=wf}async _openPopup(t,e,i,r){var s;$u(null===(s=this.eventManagers[t._key()])||void 0===s?void 0:s.manager,"_initialize() not called before _openPopup()");return Bf(t,await Hf(t,e,i,Eu(),r),Kp())}async _openRedirect(t,e,i,r){await this._originValidation(t);return function(t){Yp().location.href=t}(await Hf(t,e,i,Eu(),r)),new Promise((()=>{}))}_initialize(t){const e=t._key();if(this.eventManagers[e]){const{ /**
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class Yf{constructor(t){this.auth=t,this.internalListeners=new Map}getUid(){var t;return this.assertAuthConfigured(),(null===(t=this.auth.currentUser)||void 0===t?void 0:t.uid)||null}async getToken(t){if(this.assertAuthConfigured(),await this.auth._initializationPromise,!this.auth.currentUser)return null;return{accessToken:await this.auth.currentUser.getIdToken(t)}}addAuthTokenListener(t){if(this.assertAuthConfigured(),this.internalListeners.has(t))return;const e=this.auth.onIdTokenChanged((e=>{t((null==e?void 0:e.stsTokenManager.accessToken)||null)}));this.internalListeners.set(t,e),this.updateProactiveRefresh()}removeAuthTokenListen /**
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*/
const Xf=Ed("authIdTokenMaxAge")||300;let Jf=null;function Qf(t=function(t=Uh){const e=jh.get(t);if(!e&&t===Uh&&$d())return Zh();if(!e)throw Xh.create("no-app",{appName:t});return e}()){const e=Gh(t,"auth");if(e.isInitialized())return e.getImmediate();const i= /**
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*/
function(t,e){const i=Gh(t,"auth");if(i.isInitialized()){const t=i.getImmediate();if(zd(i.getOptions(),null!=e?e:{}))return t;yu(t,"already-initialized")}return i.initialize({options:e})}(t,{popupRedirectResolver:qf,persistence:[nf,jp,Wp]}),r=Ed("authTokenSyncURL");if(r&&"boolean"==typeof isSecureContext&&isSecureContext){const t=new URL(r,location.origin);if(location.origin===t.origin){const e=(s=t.toString(),async t=>{const e=t&&await t.getIdTokenResult(),i=e&&((new Date).getTime()-Date.parse(e.issuedAtTime))/1e3;if(i&&i>Xf)return;const r=null==e?void 0:e.token;Jf!==r&&(Jf=r,await fetch(s,{method:r?"POST":"DELETE",headers:r?{Au md{constructor(){super(...arguments),this.authInitializer=Qf,this.emulatorConnector=Cp}initFirebaseAuth(){if(this.firebaseApp){const t=this.authInitializer(this.firebaseApp);""!==this.settings.tenantID&&(t.tenantId=this.settings.tenantID);const e=new Pp;this.firebaseAuthConfig={auth:t,signIn:()=>mf(t,e),provider:e,icon:"github"},""!==this.settings.emulatorURL&&this.emulatorConnector(this.firebaseAuthConfig.auth,this.settings.emulatorURL),this.firebaseAuthConfig.auth.onAuthS tateChanged((t=>{this.user=t||void 0}))}}firstUpdated(){this.initFirebaseAuth()}};tm([Mt({type:Object})],em.prototype,"settings",void 0),tm([Bs({context:vd,su o>3&&a&&Object.defineProperty(e,i,a),a};let nm=class extends md{constructor(){super(),this.appBookmarkInfo={},this.getLocation=Zc,this.currentLocation=this.getLocation(),this._globalBookmarks=Ul,this._currentGlobalBookmark=this.findCurrentBookmarkByQuery(this._globalBookmarks),window.addEventListener("popstate",this.handleP opState.bind(this))}handlePopState(){const t=this.getLocation();this.currentLocation=t,this._currentGlobalBookmark=this.findCurrentBookmarkByQuery(this.appBookmarkInfo.globalBookmarks),this.refreshAppBookmarkInfo()}connectedCallback(){super.connectedCallback(),this.refreshAppBookm <webstatus-gcharts-loader-service>
<webstatus-app-settings-service .appSettings="${this.settings}">
<webstatus-api-client-service .url="${this.settings.apiUrl}">
<webstatus-firebase-app-service
.settings="${this.settings.firebase.app}"

>

<webstatus-firebase-auth-service

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>

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</webstatus-bookmarks-service>
</webstatus-firebase-auth-service>
</webstatus-firebase-app-service>
</webstatus-api-client-service>
</webstatus-app-settings-service>
</webstatus-gcharts-loader-service>
`}};lm([Mt({type:Object})],cm.prototype,"settings",void 0),cm=lm([Rt("webstatus-services-container")],cm);var dm=function(t,e,i,r){var s,o=arguments.length,a=o<3?e:null===r?r=Object.getOwnPropertyDescriptor(e,i):r;if("object"==typeof Reflect&&"function"==typeof Reflect.decorate)a=Reflect.decorate(t,e,i,r);else for(var n=t.length-1;n>=0;n--)(s=t[n])&&(a=(o<3?s(a):o>3?s(e,i,a):s(e,i))||a);return o>3&&a&&Object.defineProperty(e,i,a),a};let hm=class extends ot{static get styles(){return[Us,a` body {
height: 100%;
position: relative;
}
/* We have to specify the vbox style of the :host manually,
because the vbox class is not available in index.html.

Consequently, we have to specify the vbox item style of
webstatus-services-container manually for the same reason. */
:host {
display: flex;
flex-direction: column;
}
webstatus-services-container {
flex-grow: 1;
}
`]}firstUpdated(){null!==this.pageElement&&(async t=>{const e=new No(t);return await e.setRoutes([{component:"webstatus-overview-page",path:"/"},{component:"webstatus-feature-page",path:"/features/:featureId"},{component:"webstatus-stats-page",path:"/stats"},{path:"(.*)",component:"webstatus-not-found-error-page"}]),e})(this.pageElement).then((t=>{this.router=t}))}render(){return V` <webstatus-services-container class="vbox" .settings="${this.settings}">
<webstatus-header></webstatus-header>
<webstatus-page class="halign-stretch valign-stretch">
<slot></slot>
</webstatus-page>
</webstatus-services-container>
`}};dm([Vt("webstatus-page")],hm.prototype,"pageElement",void 0),dm([Ns({context:"router"})],hm.prototype,"router",void 0),dm([Mt({type:Object})],hm.prototype,"settings",void 0),hm=dm([Rt("webstatus-app")],hm),ct("/public/img/shoelace"),gt("phosphor",{mutator:t=>{t.setAttribute("fill","currentColor")},resolver:t=>`/public/img/phosphor/assets/icons/${t}.svg`}),gt("custom",{mutator:t=>{t.setAttribute("fill","currentColor")},resolver:t=>`/public/img/custom/${t}.svg`});

30/03/2025, 21:18 view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg==

view-source:https://webstatus.dev/public/js/index.js?v=cHJvZC11cy1jZW50cmFsMS13ZWJzdGF0dXMtZnJvbnRlbmQtMDAwNTctbDltCg== 33/33