

ELHU EMKPI

SCOPRI E DI PIU CON IL QR SCANSIONA CODE TRAMIT QUANKC BASE
EL MANCE CONSCI KIT CANDIDATURA ESSERE DOPODICHE ZONA DAL
LANCIO DEL CITTA SERVIZIO NELLA INDICATA NEL CASO DI NUOVE
GEOGRAFICHE APPLICANO DISPONSIBILE RESRIZIONU L'ELENCO
PREVISITE DELLE DALL' TERMINI AI INSIEME INERO INIZIATIVA TEC
CONDIZIONI PREVISTE ZONE

```
element.style {
```

```
ELVIS MUNYI KIIRU PEACE IAWIA ELHU EMKPI: initial;
```

```
}
```

```
:-webkit-any(input, ntp-realbox-icon, #voiceSearchButton) {
```

```
<style> <style>
```

```
z-index: 2;
```

```
}
```

```
input {
```

```
background-color: var(--search-box-bg, white); border: none;  
border-radius: var(--ntp-realbox-border-radius); color: var(--  
search-box-text);
```

```
font-family: inherit; font-size: inherit;  
height: 100%;  
outline: none; padding-inline-end: 44px; padding-inline-start:  
52px; position: relative;
```

```
width: 100%;
```

```
}
```

```
input[type="search" i] {
```

```
user agent stylesheet
```

```
user agent stylesheet
```

```
appearance: auto; box-sizing: border-box; padding: 1px 2px;
```

```
}
```

```
input {
```

```
writing-mode: horizontal-tb !important; font-style: ;
```

```
font-variant-ligatures: ; font-variant-caps: ; font-variant-numeric: ; font-variant-east-asian: ;
```

```
font-weight: ;  
font-stretch: ;  
font-size: ;  
font-family: ;  
text-rendering: auto;  
color: -internal-light-dark( black, white); letter-spacing:  
normal;
```

```
word-spacing: normal;  
line-height: normal;  
text-transform: none;  
text-indent: 0px;  
text-shadow: none;  
display: inline-block;  
text-align: start;  
appearance: auto;  
-webkit-rtl-ordering: logical;  
cursor: text;  
background-color: -internal-light-dark( rgb(255, 255, 255),  
margin: 0em;
```

```
padding: 1px 2px;  
rgb(59, 59, 59));
```

```
border-width: border-style: border-color: border-image:
```

```
2px;  
inset;  
-internal-light-dark( rgb(118, 118, 118), rgb(133, 133, 133));  
initial;
```

```
}
```

Inherited from #shadow-root (open)

```
ntp-realbox[shown] {
```

```
<style>
```

```
visibility: visible;
```

```
}
```

```
ntp-realbox {
```

<style> <style>

visibility: hidden;

}

:host {

--ntp-realbox-border-radius: calc(0.5 * var(--ntp-realbox-height)); --ntp-realbox-height: 44px;
--ntp-realbox-shadow: 0 1px 6px 0 rgba(32, 33, 36, .28);
border-radius: var(--ntp-realbox-border-radius);

box-shadow: var(--ntp-realbox-shadow); font-size: 16px;
height: var(--ntp-realbox-height);

}

Inherited from ntp-realbox#realbox

style attribute {

--ntp-theme-text-color: rgba(32, 33, 36, 1); --ntp-logo-color: rgba(215, 136, 109, 1);

}

Inherited from div#content

:host {

--ntp-theme-text-color: var(--google-grey-800); --ntp-theme-text-shadow: none; --ntp-one-google-bar-height: 56px; --ntp-search-box-width: 337px;
--ntp-module-width: var(--ntp-search-box-width); --ntp-module-layout-width: var(--ntp-search-box-width); --ntp-module-border-radius: 5px;

}

<style>

<style>

text_defaults_md.css:20

shared_vars.css:10

```
html, :host {  
  --scrollable-border-color: var(--google-grey-300);  
}
```

Inherited from #shadow-root (open)

```
body {  
  font-family: Roboto, system-ui, sans-serif; font-size: 81.25%;  
}
```

Inherited from ntp-app html {

```
--ntp-active-background-color: rgba(var(--google-grey-900-  
rgb), .16); --ntp-background-override-color-rgb: 255, 255,  
255; --ntp-background-override-color: rgba(var(--ntp-  
background-override-color-rgb)); --ntp-border-color: var(--  
google-grey-300);
```

```
--ntp-focus-shadow-color: rgba(var(--google-blue-600-rgb),  
.4); --ntp-hover-background-color: rgba(var(--google-grey-900-  
rgb), .1); --ntp-selected-background-color: rgba(var(--google-  
blue-700-rgb), .16); --ntp-selected-border-color: var(--  
google-blue-600); --ntp-selected-light-background-color:  
rgba(var(--google-blue-600-rgb), .24); --ntp-selected-primary-  
text-color: var(--google-blue-700); --ntp-module-text-color:  
#616161;
```

```
--ntp-chip-background-color: var(--google-blue-600); --ntp-  
chip-text-color: white;  
--ntp-icon-button-color-active: var(--google-grey-700); --ntp-  
icon-button-color: var(--google-grey-600); --ntp-module-  
scroll-button-color: var(--google-grey-100); --ntp-module-  
scroll-button-hover-color: var(--google-grey-300); --ntp-  
focus-shadow: 0 0 0 2px var(--ntp-focus-shadow-color); --ntp-  
module-text-size: 13px;
```

```
} html {
```

```
<style>
```

```
--layout__display: flex;  
--layout-inline__display: inline-flex;  
--layout-horizontal__display: var(--layout__display); --  
layout-horizontal__flex-direction: row;  
--layout-horizontal-reverse__display: var(--layout__  
_display); --layout-horizontal-reverse__flex-direction: row-
```

```

reverse; --layout-vertical__display: var(--layout__display);
--layout-vertical__flex-direction: column;
--layout-vertical-reverse__display: var(--layout__display);
--layout-vertical-reverse__flex-direction: column-reverse; --
layout-wrap__flex-wrap: wrap;
--layout-wrap-reverse__flex-wrap: wrap-reverse;
--layout-flex-auto__flex: 1 1 auto;
--layout-flex-none__flex: none;
--layout-flex__flex: 1;
--layout-flex__flex-basis: 0.000000001px;
--layout-flex-2__flex: 2;
--layout-flex-3__flex: 3;
--layout-flex-4__flex: 4;
--layout-flex-5__flex: 5;
--layout-flex-6__flex: 6;
--layout-flex-7__flex: 7;
--layout-flex-8__flex: 8;
--layout-flex-9__flex: 9;
--layout-flex-10__flex: 10;
--layout-flex-11__flex: 11;
--layout-flex-12__flex: 12;
--layout-start__align-items: flex-start;
--layout-center__align-items: center;
--layout-end__align-items: flex-end;
--layout-baseline__align-items: baseline; --layout-start-
justified__justify-content: flex-start; --layout-center-
justified__justify-content: center; --layout-end-justified__
justify-content: flex-end; --layout-around-justified__
justify-content: space-around; --layout-justified__justify-
content: space-between; --layout-center-center__align-items:
var(--layout-center__align-items); --layout-center-center__
justify-content: var(--layout-center-justified__justify-
content);
--layout-self-start__align-self: flex-start; --layout-self-
center__align-self: center; --layout-self-end__align-self:
flex-end; --layout-self-stretch__align-self: stretch; --
layout-self-baseline__align-self: baseline; --layout-start-
aligned__align-content: flex-start; --layout-end-aligned__
align-content: flex-end; --layout-center-aligned__align-
content: center; --layout-between-aligned__align-content:
space-between; --layout-around-aligned__align-content: space-
around; --layout-block__display: block; --layout-invisible__
visibility: hidden !important;

```

Show All Properties (26 more) }

html {

<style>

```
} html {
```

```
<style>
```

```
--cr-button-edge-spacing: 12px;
--cr-button-height: 32px;
--cr-controlled-by-spacing: 24px;
--cr-default-input-max-width: 264px;
--cr-icon-ripple-size: 36px;
--cr-icon-ripple-padding: 8px;
--cr-icon-size: 20px;
--cr-icon-button-margin-start: 16px;
--cr-icon-ripple-margin: calc(var(--cr-icon-ripple-padding) *
-1); --cr-section-min-height: 48px;

--cr-section-two-line-min-height: 64px;
--cr-section-padding: 20px;
--cr-section-vertical-padding: 12px;
--cr-section-indent-width: 40px;
--cr-section-indent-padding: calc( var(--cr-section-padding) +
var(--cr-section-indent-
width));
--cr-section-vertical-margin: 21px;
--cr-centered-card-max-width: 680px;
--cr-centered-card-width-percentage: 0.96;
--cr-hairline: 1px solid rgba(var(--cr-hairline-rgb), .14);
--cr-separator-height: 1px;
--cr-separator-line: var(--cr-separator-height) solid var(--
cr-separator-color); --cr-toolbar-overlay-animation-duration:
150ms;
--cr-toolbar-height: 56px;
--cr-container-shadow-height: 6px;
--cr-container-shadow-margin: calc(-1 * var(--cr-container-
shadow-height)); --cr-container-shadow-max-opacity: 1;
--cr-card-border-radius: 8px;
--cr-disabled-opacity: .38;
--cr-form-field-bottom-spacing: 16px;
--cr-form-field-label-font-size: .625rem;
--cr-form-field-label-height: 1em;
--cr-form-field-label-line-height: 1em;

--google-blue-50-rgb: 232, 240, 254; --google-blue-50:
rgb(var(--google-blue-50-rgb)); --google-blue-100-rgb: 210,
227, 252; --google-blue-100: rgb(var(--google-blue-100-rgb));
--google-blue-200-rgb: 174, 203, 250; --google-blue-200:
rgb(var(--google-blue-200-rgb)); --google-blue-300-rgb: 138,
180, 248; --google-blue-300: rgb(var(--google-blue-300-rgb));
--google-blue-400-rgb: 102, 157, 246; --google-blue-400:
rgb(var(--google-blue-400-rgb)); --google-blue-500-rgb: 66,
133, 244; --google-blue-500: rgb(var(--google-blue-500-rgb));
```

```

--google-blue-600-rgb: 26, 115, 232; --google-blue-600:
rgb(var(--google-blue-600-rgb)); --google-blue-700-rgb: 25,
103, 210; --google-blue-700: rgb(var(--google-blue-700-rgb));
--google-green-50-rgb: 230, 244, 234; --google-green-50:
rgb(var(--google-green-50-rgb)); --google-green-300-rgb: 129,
201, 149; --google-green-300: rgb(var(--google-green-300-
rgb)); --google-green-400-rgb: 91, 185, 116; --google-
green-400: rgb(var(--google-green-400-rgb)); --google-
green-500-rgb: 52, 168, 83; --google-green-500: rgb(var(--
google-green-500-rgb)); --google-green-600-rgb: 30, 142, 62;
--google-green-600: rgb(var(--google-green-600-rgb)); --
google-green-700-rgb: 24, 128, 56; --google-green-700:
rgb(var(--google-green-700-rgb)); --google-grey-50-rgb: 248,
249, 250; --google-grey-50: rgb(var(--google-grey-50-rgb)); --
google-grey-100-rgb: 241, 243, 244; --google-grey-100:
rgb(var(--google-grey-100-rgb)); --google-grey-200-rgb: 232,
234, 237; --google-grey-200: rgb(var(--google-grey-200-rgb));
--google-grey-300-rgb: 218, 220, 224; --google-grey-300:
rgb(var(--google-grey-300-rgb)); --google-grey-400-rgb: 189,
193, 198; --google-grey-400: rgb(var(--google-grey-400-rgb));
--google-grey-500-rgb: 154, 160, 166; --google-grey-500:
rgb(var(--google-grey-500-rgb)); --google-grey-600-rgb: 128,
134, 139; --google-grey-600: rgb(var(--google-grey-600-rgb));
--google-grey-700-rgb: 95, 99, 104; --google-grey-700:
rgb(var(--google-grey-700-rgb)); --google-grey-800-rgb: 60,
64, 67;
--google-grey-800: rgb(var(--google-grey-800-rgb)); --google-
grey-900-rgb: 32, 33, 36;
--google-grey-900: rgb(var(--google-grey-900-rgb)); --google-
grey-900-white-4-percent: #292a2d; --google-red-300-rgb: 242,
139, 130;

```

Show All Properties (38 more) }

html {

```

--google-red-100-rgb: 244, 199, 195; --google-red-100:
rgb(var(--google-red-100-rgb)); --google-red-300-rgb: 230,
124, 115; --google-red-300: rgb(var(--google-red-300-rgb)); --
google-red-500-rgb: 219, 68, 55; --google-red-500: rgb(var(--
google-red-500-rgb)); --google-red-700-rgb: 197, 57, 41; --
google-red-700: rgb(var(--google-red-700-rgb)); --google-
blue-100-rgb: 198, 218, 252; --google-blue-100: rgb(var(--
google-blue-100-rgb));

```

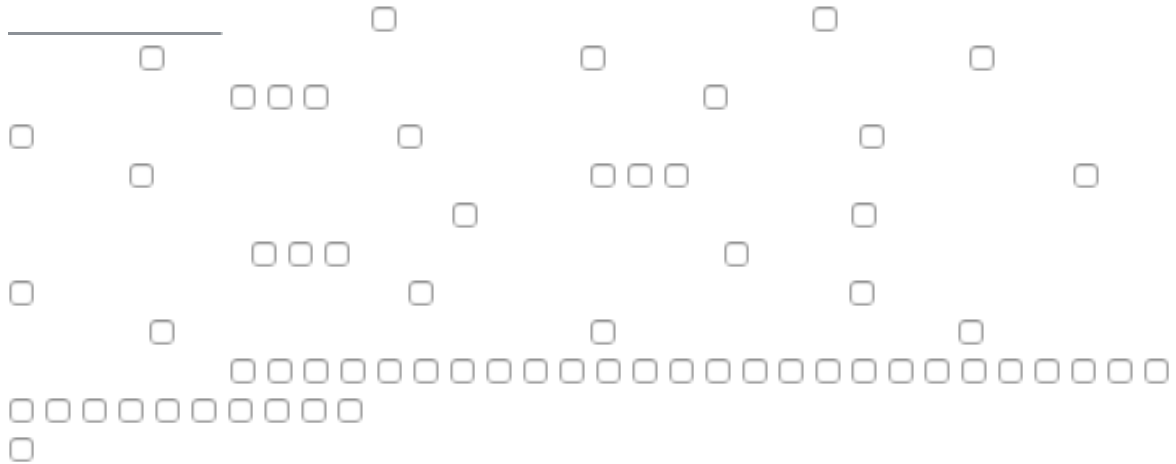
<style>



```
--google-blue-300-rgb: 123, 170, 247; --google-blue-300:
rgb(var(--google-blue-300-rgb)); --google-blue-500-rgb: 66,
133, 244;
--google-blue-500: rgb(var(--google-blue-500-rgb)); --google-
blue-700-rgb: 51, 103, 214;
--google-blue-700: rgb(var(--google-blue-700-rgb)); --google-
green-100-rgb: 183, 225, 205; --google-green-100: rgb(var(--
google-green-100-rgb)); --google-green-300-rgb: 87, 187, 138;
--google-green-300: rgb(var(--google-green-300-rgb)); --
google-green-500-rgb: 15, 157, 88; --google-green-500:
rgb(var(--google-green-500-rgb)); --google-green-700-rgb: 11,
128, 67; --google-green-700: rgb(var(--google-green-700-rgb));
--google-yellow-100-rgb: 252, 232, 178; --google-yellow-100:
rgb(var(--google-yellow-100-rgb)); --google-yellow-300-rgb:
247, 203, 77; --google-yellow-300: rgb(var(--google-
yellow-300-rgb)); --google-yellow-500-rgb: 244, 180, 0; --
google-yellow-500: rgb(var(--google-yellow-500-rgb)); --
google-yellow-700-rgb: 240, 147, 0; --google-yellow-700:
rgb(var(--google-yellow-700-rgb)); --google-grey-100-rgb: 245,
245, 245; --google-grey-100: rgb(var(--google-grey-100-rgb));
--google-grey-300-rgb: 224, 224, 224; --google-grey-300:
rgb(var(--google-grey-300-rgb)); --google-grey-500-rgb: 158,
158, 158; --google-grey-500: rgb(var(--google-grey-500-rgb));
--google-grey-700-rgb: 97, 97, 97;
--google-grey-700: rgb(var(--google-grey-700-rgb)); --paper-
red-50: #ffebee;
--paper-red-100: #ffcdd2;
--paper-red-200: #ef9a9a;
--paper-red-300: #e57373;
--paper-red-400: #ef5350;
--paper-red-500: #f44336;
--paper-red-600: #e53935;
--paper-red-700: #d32f2f;
--paper-red-800: #c62828;
--paper-red-900: #b71c1c;
--paper-red-a100: #ff8a80;
--paper-red-a200: #ff5252;
--paper-red-a400: #ff1744;
--paper-red-a700: #d50000;
--paper-light-blue-50: #e1f5fe; --paper-light-blue-100:
#b3e5fc; --paper-light-blue-200: #81d4fa; --paper-light-
blue-300: #4fc3f7; --paper-light-blue-400: #29b6f6; --paper-
light-blue-500: #03a9f4; --paper-light-blue-600: #039be5; --
paper-light-blue-700: #0288d1; --paper-light-blue-800:
#0277bd; --paper-light-blue-900: #01579b; --paper-light-blue-
a100: #80d8ff; --paper-light-blue-a200: #40c4ff; --paper-
light-blue-a400: #00b0ff; --paper-light-blue-a700: #0091ea;
--paper-yellow-50: #ffffde;
--paper-yellow-100: #fff9c4;
--paper-yellow-200: #fff59d;
```



```
--paper-yellow-300: #fff176;  
--paper-yellow-400: #ffee58;  
--paper-yellow-500: #ffeb3b;  
--paper-yellow-600: #fdd835;
```



```
--paper-yellow-700: #fbc02d; --paper-yellow-800: #f9a825; --  
paper-yellow-900: #f57f17; --paper-yellow-a100: #ffff8d; --  
paper-yellow-a200: #ffff00; --paper-yellow-a400: #ffea00; --  
paper-yellow-a700: #ffd600; --paper-orange-50: #fff3e0; --  
paper-orange-100: #ffe0b2; --paper-orange-200: #ffcc80; --  
paper-orange-300: #ffb74d; --paper-orange-400: #ffa726; --  
paper-orange-500: #ff9800; --paper-orange-600: #fb8c00; --  
paper-orange-700: #f57c00; --paper-orange-800: #ef6c00; --  
paper-orange-900: #e65100; --paper-orange-a100: #ffd180; --  
paper-orange-a200: #ffab40; --paper-orange-a400: #ff9100; --  
paper-orange-a700: #ff6500; --paper-grey-50: #fafafa; --paper-  
grey-100: #f5f5f5; --paper-grey-200: #eeeeee; --paper-  
grey-300: #e0e0e0; --paper-grey-400: #bdbdbd; --paper-  
grey-500: #9e9e9e; --paper-grey-600: #757575; --paper-  
grey-700: #616161; --paper-grey-800: #424242; --paper-  
grey-900: #212121; --paper-blue-grey-50: #eceff1; --paper-  
blue-grey-100: #cfd8dc; --paper-blue-grey-200: #b0bec5; --  
paper-blue-grey-300: #90a4ae; --paper-blue-grey-400: #78909c;  
--paper-blue-grey-500: #607d8b; --paper-blue-grey-600:  
#546e7a; --paper-blue-grey-700: #455a64; --paper-blue-  
grey-800: #37474f; --paper-blue-grey-900: #263238; --dark-  
divider-opacity: 0.12; --dark-disabled-opacity: 0.38; --dark-  
secondary-opacity: 0.54; --dark-primary-opacity: 0.87; --  
light-divider-opacity: 0.12; --light-disabled-opacity: 0.3; --  
light-secondary-opacity: 0.7; --light-primary-opacity: 1.0;
```

```
}
```

pppearance

background-color border-bottom-color border-bottom-left-radius
border-bottom-right-radius border-bottom-style border-bottom-
width border-image-outset border-image-repeat border-image-

slice border-image-source border-image-width

□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□
□□□□□□□□□□□□□□□□□□

auto
 rgb(255, 255, 255)
 rgb(0, 0, 0)

22px
22px
none
0px
0
stretch
100%
none
1

border-left-color border-left-style border-left-width border-
right-color border-right-style border-right-width border-top-
color border-top-left-radius border-top-right-radius border-
top-style border-top-width box-sizing

color
cursor
display
font-family
font-size
font-stretch
font-style font-variant-caps font-variant-east-asian font-
variant-ligatures font-variant-numeric font-weight

 rgb(0, 0, 0)
none
0px
 rgb(0, 0, 0)
none 0px

 rgb(0, 0, 0)
22px
22px
none
0px border-box

 rgb(0, 0, 0)
text
inline-block
Roboto, system-ui, sans-serif 16px
100%
normal
normal
normal

normal
normal
400
44px
normal
normal
0px
0px
0px
0px

 rgb(0, 0, 0)
none
height
letter-spacing
line-height
margin-bottom
margin-left
margin-right
margin-top
outline-color
outline-style
outline-width
padding-bottom padding-inline-end padding-inline-start
padding-left
padding-right
padding-top
position
text-align
text-indent
text-rendering
text-shadow
text-transform
visibility
width
word-spacing
writing-mode
z-index
-webkit-rtl-ordering -webkit-border-image __dataHost: ntp-
realbox#realbox accept: ""
accessKey: ""
align: ""
alt: ""

0px
1px
44px
52px
52px
44px
1px

relative
start
0px
auto
none
none
visible
337px
0px horizontal-tb 2

logical none

alt: ""
ariaLive: "off"
attributeStyleMap: StylePropertyMap {size: 0}
attributes: NamedNodeMap {0: id, 1: type, 2: autocomplete, 3: spellcheck, 4: role, 5: placeholder autocapitalize: ""
autocomplete: "off"
autofocus: false
baseURI: "chrome://new-tab-page/"
checked: false
childElementCount: 0
childNodes: NodeList []
children: HTMLCollection []
classList: DOMTokenList [value: '']
className: ""
clientHeight: 44
clientLeft: 0
clientTop: 0
clientWidth: 337
contentEditable: "inherit"
dataset: DOMStringMap {}
defaultChecked: false
defaultValue: ""
dir: ""
dirName: ""
disabled: false
draggable: false
elementTiming: ""
enterKeyHint: ""
formAction: "chrome://new-tab-page/"
formEnctype: ""
formMethod: ""
formNoValidate: false
formTarget: ""
height: 0
hidden: false
id: "input"
incremental: false
indeterminate: false
innerHTML: ""

```
innerText: ""
inputMode: ""
isConnected: true
isContentEditable: false
labels: NodeList []
lang: ""
localName: "input"
max: ""
maxLength: -1
min: ""
minLength: -1
multiple: false
name: ""
namespaceURI: "http://www.w3.org/1999/xhtml"
nextElementSibling: ntp-realbox-icon#icon
nextSibling: ntp-realbox-icon#icon
nodeName: "INPUT"
nodeType: 1
nonce: ""

nonce: ""
offsetHeight: 44
offsetLeft: 0
offsetParent: div#inputWrapper
offsetTop: 0
offsetWidth: 337
outerHTML: "<input id=\"input\" type=\"search\"
autocomplete=\"off\" spellcheck=\"false\" role=\"combobox\"
placeholder=\"Search Google or type a URL\" aria-live=\"off\"
style=\"EL VIS MUNYI KIIRU PEACE IAWIA ELHU EMKPI: initial;;;
\">"
outerText: ""
ownerDocument: document
parentElement: div#inputWrapper
parentNode: div#inputWrapper
part: DOMTokenList [value: '']
pattern: ""
placeholder: "Search Google or type a URL"
readOnly: false
required: false
scrollHeight: 44
scrollLeft: 0
scrollTop: 0
scrollWidth: 2779
selectionDirection: "none"
selectionEnd: 319
selectionStart: 0
size: 20
slot: ""
spellcheck: false
src: ""
```

```
step: ""
style: CSSStyleDeclaration {accentColor: '', additiveSymbols:
'', alignContent: '', alignItems '', alignSelf: '', ...}
tabIndex: 0
tagName: "INPUT"
textContent: ""
title: ""
translate: true
type: "search"
useMap: ""
validationMessage: ""
validity: ValidityState {valueMissing: false, typeMismatch:
false, patternMismatch: false, value: "SCOPRI E DI PIU CON IL
QR SCANSIONA CODE TRAMIT QUANKC BASE EL MANCE CONSCI KIT C
ANDIDATURA ESSERE DOPODICHE ZONA DAL LANCIO DEL CITTA SERVIZIO
NELLA INDICATA NEL CASO DI NUOVE GEOGRAFICHE APPLICANO
DISPONSIBILE RESRIZIONU L'ELENCO PREVISITE DELLE DALL' TERMINI

AI INSIEME INERO INIZIATIVA TEC CONDIZIONI PREVISTE ZONE"
valueAsNumber: NaN
virtualKeyboardPolicy: ""
webkitEntries: []
webkitdirectory: false
width: 0
willValidate: true
Enable full-page accessibility tree
```

The accessibility tree moved to the top right corner of the DOM tree. Send us your feedback.

ARIA Attributes role: combobox

aria-live: off Computed Properties

Name: "Search Google or type a URL" aria-labelledby: *Not specified*
aria-label: *Not specified*
From label: *Not specified*
placeholder: "Search Google or type a URL" aria-placeholder: *Not specified*

title: *Not specified*
Value: "SCOPRI E DI PIU CON IL QR SCANSIONA CODE TRAMIT QUANKC
BASE EL MANCE CONSCI KIT C... Role: combobox
Invalid user entry: false
Focusable: true
Focused: true
Editable: plaintext
Can set value: true

hasPopup: `listbox`
Required: `false`

[Intervention] Slow network is detected. See <https://www.chromestatus.com/feature/5636954674692096> for more details. Fallback font will be used while loading: `chrome://resources/roboto/roboto-regular.woff2`

Audit usage of `navigator.userAgent`, `navigator.appVersion`, and `navigator.platform`

A page or script is accessing at least one of `navigator.userAgent`, `navigator.appVersion`, and `navigator.platform`. Starting in Chrome 101, the amount of information available in the User Agent string will be reduced.

To fix this issue, replace the usage of `navigator.userAgent`, `navigator.appVersion`, and `navigator.platform` with feature detection, progressive enhancement, or migrate to `navigator.userAgentData`.

Note that for performance reasons, only the first access to one of the properties is shown.

AFFECTED RESOURCES 1 source

`polymer_bundled.min.js:1`
Learn more: User-Agent String Reduction

Page layout may be unexpected due to Quirks Mode

1

One or more documents in this page is in Quirks Mode, which will render the affected document(s) with quirks incompatible with the current HTML and CSS specifications.

Quirks Mode exists mostly due to historical reasons. If this is not intentional, you can add or modify the DOCTYPE to be `<!DOCTYPE html>` to render the page in No Quirks Mode.

AFFECTED RESOURCES

1 element

Document in the DOM tree

Mode URL

Quirks chrome-untrusted://new-tab-page/one-google-bar? Mode
paramsencoded=

document

Learn more: Document compatibility mode

```
window.JSCompiler_renameProperty=function(prop,obj){return prop};let
microtaskCurrHandle=0;let microtaskLastHandle=0;let microtaskCallbacks=[];let
microtaskNodeContent=0;let microtaskNode=document.createTextNode("");new
window.MutationObserver(microtaskFlush).observe(microtaskNode,
{characterData:true});function microtaskFlush(){const
len=microtaskCallbacks.length;for(let i=0;i<len;i++){let
cb=microtaskCallbacks[i];if(cb){try{cb()}catch(e){setTimeout(((()=>{throw e})))}}
microtaskCallbacks.splice(0,len);microtaskLastHandle+=len}const
timeOut={after(delay) {return{run(fn){return
window.setTimeout(fn,delay)},cancel(handle)
{window.clearTimeout(handle)}}},run(fn,delay){return
window.setTimeout(fn,delay)},cancel(handle)
{window.clearTimeout(handle)}}};const animationFrame={run(fn){return
window.requestAnimationFrame(fn)},cancel(handle)
{window.cancelAnimationFrame(handle)}};const idlePeriod={run(fn){return
window.requestIdleCallback?
window.requestIdleCallback(fn):window.setTimeout(fn,16)},cancel(handle)
{window.cancelIdleCallback?
window.cancelIdleCallback(handle):window.clearTimeout(handle)}};const
microTask={run(callback) {microtaskNode.textContent=microtaskNodeContent+
+;microtaskCallbacks.push(callback);return microtaskCurrHandle+
+},cancel(handle){const idx=handle-microtaskLastHandle;if(idx>=0) {if(!
microtaskCallbacks[idx]){throw new Error("invalid async handle: "+handle)}
microtaskCallbacks[idx]=null}}};let dedupeId$1=0;const
dedupingMixin=function(mixin) {let
mixinApplications=mixin.__mixinApplications;if(!mixinApplications)
{mixinApplications=new
WeakMap;mixin.__mixinApplications=mixinApplications}let
mixinDedupeId=dedupeId$1++;function dedupingMixin(base){let
baseSet=base.__mixinSet;if(baseSet&&baseSet[mixinDedupeId]){return base}let
map=mixinApplications;let extended=map.get(base);if(!extended)
{extended=mixin(base);map.set(base,extended)}let
mixinSet=Object.create(extended.__mixinSet||baseSet||
```



```

null);mixinSet[mixinDedupeId]=true;extende d.__mixinSet=mixinSet;return
extended}return dedupingMixin};class Debouncer{constructor()
{this._asyncModule=null;this._callback=null;this._timer=null}
setConfig(asyncModule,callback)
{this._asyncModule=asyncModule;this._callback=callback;this._timer=this._async
Module.run(((()=>
{this._timer=null;debouncerQueue.delete(this);this._callback()})))}cancel()
{if(this.isActive()) {this._cancelAsync();debouncerQueue.delete(this)}}
_cancelAsync(){if(this.isActive())
{this._asyncModule.cancel(this._timer);this._timer=null}}flush(){if(this.isActive())
{this.cancel();this._callback()}}isActive(){return this._timer!=null}static
debounce(debouncer,asyncModule,callback){if(debouncer instanceof Debouncer)
{debouncer._cancelAsync()}else{debouncer=new Debouncer}
debouncer.setConfig(asyncModule,callback);return debouncer}}let
debouncerQueue=new Set;const enqueueDebouncer=function(debouncer)
{debouncerQueue.add(debouncer)};const flushDebounce=function(){const
didFlush=Boolean(debouncerQueue.size);debouncerQueue.forEach((debouncer=>
{try{debouncer.flush()}catch(e){setTimeout(((()=>{throw e}))))});return
didFlush};let CSS_URL_RX=/url\([^\)]*\)/g;let ABS_URL=/^(^#)|(^[\w-
\d]*:)/;let workingURL;let resolveDoc;function resolveUrl(url,baseURI)
{if(url&&ABS_URL.test(url)){return url}if(workingURL===undefined)
{workingURL=false;try{const u=new URL("b","http://
a");u.pathname="c%20d";workingURL=u.href==="http://a/c%20d"}catch(e) {}
if(!baseURI){baseURI=document.baseURI||window.location.href}if(workingURL)
{return new URL(url,baseURI).href}if(!resolveDoc)
{resolveDoc=document.implementation.createHTMLDocument("temp");resolveDo
c.base=resolveDo
c.createElement("base");resolveDoc.head.appendChild(resolveDoc.base);resolveDo
c.anchor=resolv
eDoc.createElement("a");resolveDoc.body.appendChild(resolveDoc.anchor)}
resolveDoc.base.href= baseURI;resolveDoc.anchor.href=url;return
resolveDoc.anchor.href||url}function resolveCss(cssText,baseURI){return
cssText.replace(CSS_URL_RX,(function(m,pre,url,post){return
pre+""+resolveUrl(url.replace(/["']/g,""),baseURI)+""+post}))}function
pathFromUrl(url){return url.substring(0,url.lastIndexOf("/")+1)}const useShadow=!
window.ShadyDOM;Boolean(!window.ShadyCSS||
window.ShadyCSS.nativeCss);let rootPath=pathFromUrl(document.baseURI||
window.location.href);let
sanitizeDOMValue=window.Polymer&&window.Polymer.sanitizeDOMValue||
undefined;let passiveTouchGestures=false;let strictTemplatePolicy=false;const
wrap=window["ShadyDOM"]&&window["ShadyDOM"]
["noPatch"]&&window["ShadyDOM"]["wrap"]?
window["ShadyDOM"]["wrap"]:n=>n;let HAS_NATIVE_TA=typeof

```

```

document.head.style.touchAction=== "string";let
GESTURE_KEY="__polymerGestures";let
HANDLED_OBJ="__polymerGesturesHandled";let
TOUCH_ACTION="__polymerGesturesTouchAction";let
TAP_DISTANCE=25;let TRACK_DISTANCE=5;let TRACK_LENGTH=2;let
MOUSE_TIMEOUT=2500;let MOUSE_EVENTS=
["mousedown","mousemove","mouseup","click"];let
MOUSE_WHICH_TO_BUTTONS=[0,1,4,2];let
MOUSE_HAS_BUTTONS=function(){try{return new MouseEvent("test",
{buttons:1}).buttons===1}catch(e){return false}}();function isMouseEvent(name)
{return MOUSE_EVENTS.indexOf(name)>-1}let SUPPORTS_PASSIVE=false;
(function(){try{let opts=Object.defineProperty({}, "passive",{get()
{SUPPORTS_PASSIVE=true}});window.addEventListener("test",null,opts);windo
w.removeEventListener("test",null,opts)}catch(e){}}());function
PASSIVE_TOUCH(eventName) {if(isMouseEvent(eventName))||
eventName=== "touchend") {return}
if(HAS_NATIVE_TA&&SUPPORTS_PASSIVE&&passiveTouchGestures)
{return{passive:true}}else{return}}let
IS_TOUCH_ONLY=navigator.userAgent.match(/iP(?:[oa]d|hone)|Android/);const
clickedLabels=[];const labellable=
{button:true,input:true,keygen:true,meter:true,output:true,textarea:true,progress:true
,select:true};const canBeDisabled=
{button:true,command:true,fieldset:true,input:true,keygen:true,optgroup:true,option:
true,select:true ,textarea:true};function canBeLabelled(el){return
labellable[el.localName]||false}function matchingLabels(el){let
labels=Array.prototype.slice.call(el.labels||[]);if(!labels.length){labels=[];let
root=el.getRootNode();if(el.id){let matching=root.querySelectorAll('label[for = $
{el.id}]');for(let i=0;i<matching.length;i++){labels.push(matching[i])}}return
labels}let mouseCanceller=function(mouseEvent){let
sc=mouseEvent.sourceCapabilities;if(sc&&!sc.firesTouchEvents) {return}
mouseEvent[HANDLED_OBJ]={skip:true};if(mouseEvent.type=== "click"){let
clickFromLabel=false;let path=getComposedPath(mouseEvent);for(let
i=0;i<path.length;i++) {if(path[i].nodeType===Node.ELEMENT_NODE)
{if(path[i].localName=== "label") {clickedLabels.push(path[i])}else
if(canBeLabelled(path[i])){let ownerLabels=matchingLabels(path[i]);for(let
j=0;j<ownerLabels.length;j++) {clickFromLabel=clickFromLabel||
clickedLabels.indexOf(ownerLabels[j])>-1}}if(path[i]===POINTER
STATE.mouse.target){return}}if(clickFromLabel) {return}
mouseEvent.preventDefault();mouseEvent.stopPropagation()}};function
setupTeardownMouseCanceller(setup){let events=IS_TOUCH_ONLY?
["click"]:MOUSE_EVENTS;for(let i=0,en;i<events.length;i++)
{en=events[i];if(setup)
{clickedLabels.length=0;document.addEventListener(en,mouseCanceller,true)}
else{document.removeEventListener(en,mouseCanceller,true)}}}function

```

```

ignoreMouse(e) {if(!POINTERSTATE.mouse.mouseIgnoreJob)
{setupTeardownMouseCanceller(true)}let unset=function()
{setupTeardownMouseCanceller();POINTERSTATE.mouse.target=null;POINTER
STATE.mouse.mouseI
gnoreJob=null};POINTERSTATE.mouse.target=getComposedPath(e)
[0];POINTERSTATE.mouse.mouseIgnoreJob=Debounce.debounce(POINTERST
ATE.mouse.mouseIg noreJob,timeOut.after(MOUSE_TIMEOUT),unset)}function
hasLeftMouseButton(ev){let type=ev.type;if(!isMouseEvent(type)){return false}
if(type==="mousemove"){let buttons=ev.buttons===undefined?1:ev.buttons;if(ev
instanceof window.MouseEvent&&!MOUSE_HAS_BUTTONS)
{buttons=MOUSE_WHICH_TO_BUTTONS[ev.which]||0}return
Boolean(buttons&1)}else{let button=ev.button===undefined?0:ev.button;return
button===0}}function isSyntheticClick(ev) {if(ev.type==="click")
{if(ev.detail===0){return true}let t=_findOriginalTarget(ev);if(!t.nodeType||
t.nodeType!==Node.ELEMENT_NODE){return true}let
bcr=t.getBoundingClientRect();let x=ev.pageX,y=ev.pageY;return!
(x>=bcr.left&&x<=bcr.right&& (y>=bcr.top&&y<=bcr.bottom))}return false}let
POINTERSTATE={mouse: {target:null,mouseIgnoreJob:null},touch:
{x:0,y:0,id:-1,scrollDecided:false}};function firstTouchAction(ev){let ta="auto";let
path=getComposedPath(ev);for(let i=0,n;i<path.length;i++)
{n=path[i];if(n[TOUCH_ACTION]){ta=n[TOUCH_ACTION];break}}return ta}
function trackDocument(stateObj,movefn,upfn)
{stateObj.movefn=movefn;stateObj.upfn=upfn;document.addEventListener("mouse
move",movefn);d

```

```

ocument.addEventListener("mouseup",upfn)}function untrackDocument(stateObj)
{document.removeEventListener("mousemove",stateObj.movefn);document.remov
eEventListener("
mouseup",stateObj.upfn);stateObj.movefn=null;stateObj.upfn=null}
document.addEventListener("touchend",ignoreMouse,SUPPORTS_PASSIVE?
{passive:true}:false);const
getComposedPath=window.ShadyDOM&&window.ShadyDOM.noPatch?
window.ShadyDOM.composedPath:event=>event.composedPath&&event.compose
dPath()||[];const gestures={};const recognizers=[];function deepTargetFind(x,y){let
node=document.elementFromPoint(x,y);let
next=node;while(next&&next.shadowRoot&&!window.ShadyDOM){let
oldNext=next;next=next.shadowRoot.elementFromPoint(x,y);if(oldNext===next)
{break}if(next) {node=next}}return node}function _findOriginalTarget(ev){const
path=getComposedPath(ev);return path.length>0?path[0]:ev.target}function
_handleNative(ev){let handled;let type=ev.type;let node=ev.currentTarget;let
gobj=node[GESTURE_KEY];if(!gobj){return}let gs=gobj[type];if(!gs) {return}if(!
ev[HANDLED_OBJ]){ev[HANDLED_OBJ]={};if(type.slice(0,5)=== "touch")
{ev=ev;let t=ev.changedTouches[0];if(type=== "touchstart")
{if(ev.touches.length===1) {POINTERSTATE.touch.id=t.identifier}}

```

```

if(POINTERSTATE.touch.id!==t.identifier) {return}if(!HAS_NATIVE_TA)
{if(type==="touchstart"||type==="touchmove") {_handleTouchAction(ev)}}}
handled=ev[HANDLED_OBJ];if(handled.skip){return}for(let
i=0,r;i<recognizers.length;i++){r=recognizers[i];if(gs[r.name]&&!handled[r.name])
{if(r.flow&&r.flow.start.indexOf(ev.type)>-1&&r.reset){r.reset()}}for(let
i=0,r;i<recognizers.length;i++){r=recognizers[i];if(gs[r.name]&&!handled[r.name])
{handled[r.name]=true;r[type](ev)}}}function _handleTouchAction(ev){let
t=ev.changedTouches[0];let type=ev.type;if(type==="touchstart")
{POINTERSTATE.touch.x=t.clientX;POINTERSTATE.touch.y=t.clientY;POINTERSTATE.touch.scrollDecided=false}else if(type==="touchmove")
{if(POINTERSTATE.touch.scrollDecided) {return}
POINTERSTATE.touch.scrollDecided=true;let ta=firstTouchAction(ev);let
shouldPrevent=false;let dx=Math.abs(POINTERSTATE.touch.x-t.clientX);let
dy=Math.abs(POINTERSTATE.touch.y-t.clientY);if(!ev.cancelable);else
if(ta==="none") {shouldPrevent=true}else if(ta==="pan-x")
{shouldPrevent=dy>dx}else if(ta==="pan-y") {shouldPrevent=dx>dy}
if(shouldPrevent){ev.preventDefault()}else{prevent("track")}}function
addListener(node,evType,handler){if(gestures[evType])
{_add(node,evType,handler);return true}return false}function
removeListener(node,evType,handler){if(gestures[evType])
{_remove(node,evType,handler);return true}return false}function
_add(node,evType,handler){let recognizer=gestures[evType];let
deps=recognizer.deps;let name=recognizer.name;let
gobj=node[GESTURE_KEY];if(!gobj){node[GESTURE_KEY]=gobj={}}for(let
i=0,dep,gd;i<deps.length;i++)
{dep=deps[i];if(IS_TOUCH_ONLY&&isMouseEvent(dep)&&dep!=="click")
{continue}gd=gobj[dep];if(!gd){gobj[dep]=gd={_count:0}}if(gd._count===0)
{node.addEventListener(dep,_handleNative,PASSIVE_TOUCH(dep))}gd[name]=
(gd[name]||0)+1;gd._count=(gd._count||0)+1}
node.addEventListener(evType,handler);if(recognizer.touchAction)
{setTouchAction(node,recognizer.touchAction)}}function
_remove(node,evType,handler){let recognizer=gestures[evType];let
deps=recognizer.deps;let name=recognizer.name;let
gobj=node[GESTURE_KEY];if(gobj){for(let i=0,dep,gd;i<deps.length;i++)
{dep=deps[i];gd=gobj[dep];if(gd&&gd[name]){gd[name]=(gd[name]||
1)-1;gd._count=(gd._count||1)-1;if(gd._count===0)
{node.removeEventListener(dep,_handleNative,PASSIVE_TOUCH(dep))}}}}
node.removeEventListener(evType,handler)}function register$1(recog)
{recognizers.push(recog);for(let i=0;i<recog.emits.length;i++)
{gestures[recog.emits[i]]=recog}}function _findRecognizerByEvent(evName)
{for(let i=0,r;i<recognizers.length;i++){r=recognizers[i];for(let
j=0,n;j<r.emits.length;j++){n=r.emits[j];if(n===evName){return r}}return null}
function setTouchAction(node,value){if(HAS_NATIVE_TA&&node instanceof
HTMLElement) {microTask.run(())=>{node.style.touchAction=value}}}
```

```

node[TOUCH_ACTION]=value}function _fire(target,type,detail){let ev=new
Event(type,
{bubbles:true,cancelable:true,composed:true});ev.detail=detail;wrap(target).dispatc
hEvent(ev);if(ev.defaultPrevented){let preventer=detail.preventer||
detail.sourceEvent;if(preventer&&preventer.preventDefault)

{preventer.preventDefault()}}function prevent(evName){let
recognizer=_findRecognizerByEvent(evName);if(recognizer.info)
{recognizer.info.prevent=true}}function resetMouseCanceller()
{if(POINTERSTATE.mouse.mouseIgnoreJob)
{POINTERSTATE.mouse.mouseIgnoreJob.flush()}}
register$1({name:"downup",deps: ["mousedown","touchstart","touchend"],flow:
{start:["mousedown","touchstart"],end: ["mouseup","touchend"]},emits:
["down","up"],info:{movefn:null,upfn:null},reset:function()
{untrackDocument(this.info)},mousedown:function(e){if(!hasLeftMouseButton(e))
{return}let t=_findOriginalTarget(e);let self=this;let movefn=function movefn(e)
{if(!hasLeftMouseButton(e))
{downupFire("up",t,e);untrackDocument(self.info)}};let upfn=function upfn(e)
{if(hasLeftMouseButton(e)) {downupFire("up",t,e)}
untrackDocument(self.info)};trackDocument(this.info,movefn,upfn);downupFir
e("down",t,e)},touchstart:function(e)
{downupFire("down",_findOriginalTarget(e),e.changedTouches[0],e)},touchend:fu
nction(e)
{downupFire("up",_findOriginalTarget(e),e.changedTouches[0],e)}});function
downupFire(type,target,event,preventer){if(!target){return}_fire(target,type,
{x:event.clientX,y:event.clientY,sourceEvent:event,preventer:preventer,prevent:fun
ction(e){return prevent(e)}})}register$1({name:"track",touchAction:"none",deps:
["mousedown","touchstart","touchmove","touchend"],flow:{start:
["mousedown","touchstart"],end: ["mouseup","touchend"]},emits:["track"],info:
{x:0,y:0,state:"start",started:false,moves: [],addMove:function(move)
{if(this.moves.length>TRACK_LENGTH) {this.moves.shift()}
this.moves.push(move)},movefn:null,upfn:null,prevent:false},reset:function()
{this.info.state="start";this.info.started=false;this.info.moves=
[];this.info.x=0;this.info.y=0;this.info.prevent=false;untrackDocument(this.info)},m
ousedown:function n(e){if(!hasLeftMouseButton(e)){return}let
t=_findOriginalTarget(e);let self=this;let movefn=function movefn(e){let
x=e.clientX,y=e.clientY;if(trackHasMovedEnough(self.info,x,y))
{self.info.state=self.info.started?
e.type==="mouseup"? "end": "track": "start";if(self.info.state==="start")
{prevent("tap")}self.info.addMove({x:x,y:y});if(!hasLeftMouseButton(e))
{self.info.state="end";untrackDocument(self.info)}if(t) {trackFire(self.info,t,e)}
self.info.started=true}};let upfn=function upfn(e){if(self.info.started) {movefn(e)}
untrackDocument(self.info)};trackDocument(this.info,movefn,upfn);this.info.x=e.cl
ientX; this.info.y=e.clientY},touchstart:function(e){let

```

```

ct=e.changedTouches[0];this.info.x=ct.clientX;this.info.y=ct.clientY},touchmove:fu
nction(e){let t=_findOriginalTarget(e);let ct=e.changedTouches[0];let
x=ct.clientX,y=ct.clientY;if(trackHasMovedEnough(this.info,x,y))
{if(this.info.state==="start") {prevent("tap")}}
this.info.addMove({x:x,y:y});trackFire(this.info,t,ct);this.info.state="track";this.info
.started=true}},touchend:function(e){let t=_findOriginalTarget(e);let
ct=e.changedTouches[0];if(this.info.started)
{this.info.state="end";this.info.addMove({x:ct.clientX,y:ct.clientY});trackFire(this.i
nfo,t,ct)}}});function trackHasMovedEnough(info,x,y){if(info.prevent){return
false}if(info.started){return true}let dx=Math.abs(info.x-x);let dy=Math.abs(info.y-
y);return dx>=TRACK_DISTANCE||dy>=TRACK_DISTANCE}function
trackFire(info,target,touch){if(!target) {return}let
secondlast=info.moves[info.moves.length-2];let
lastmove=info.moves[info.moves.length- 1];let dx=lastmove.x-info.x;let
dy=lastmove.y-info.y;let ddx,ddy=0;if(secondlast){ddx=lastmove.x-
secondlast.x;ddy=lastmove.y-secondlast.y}_fire(target,"track",
{state:info.state,x:touch.clientX,y:touch.clientY,dx:dx,dy:dy,ddx:ddx,ddy:ddy,source
Event:touch,hover:function(){return
deepTargetFind(touch.clientX,touch.clientY)}})}register$1({name:"tap",deps:
["mousedown","click","touchstart","touchend"],flow:{start:
["mousedown","touchstart"],end: ["click","touchend"]},emits:["tap"],info:
{x:NaN,y:NaN,prevent:false},reset:function()
{this.info.x=NaN;this.info.y=NaN;this.info.prevent=false},mousedown:function(e)
{if(hasLeftMouseButton(e))
{this.info.x=e.clientX;this.info.y=e.clientY}},click:function(e)
{if(hasLeftMouseButton(e)){trackForward(this.info,e)}},touchstart:function(e)
{const
touch=e.changedTouches[0];this.info.x=touch.clientX;this.info.y=touch.clientY},to
uchend:function(e){trackForward(this.info,e.changedTouches[0],e)});function
trackForward(info,e,preverter){let dx=Math.abs(e.clientX-info.x);let
dy=Math.abs(e.clientY-info.y);let t=_findOriginalTarget(preverter||e);if(!t||
canBeDisabled[t.localName]&&t.hasAttribute("disabled"))

{return}if(isNaN(dx)||isNaN(dy)||
dx<=TAP_DISTANCE&&dy<=TAP_DISTANCE||isSyntheticClick(e)) {if(!
info.prevent){_fire(t,"tap",
{x:e.clientX,y:e.clientY,sourceEvent:e,preverter:preverter}})}const
findOriginalTarget=_findOriginalTarget;const add=addListener;const
remove=removeListener;var
gestures$1=Object.freeze({__proto__:null,gestures:gestures,recognizers:recognizers
,deepTargetFind :deepTargetFind,addListener:addListener,removeListener:removeL
istener,register:register$1,setTouc
hAction:setTouchAction,prevent:prevent,resetMouseCanceller:resetMouseCanceller
,findOriginalTarg et:findOriginalTarget,add:add,remove:remove});let

```

```

modules={};let lcModules={};function setModule(id,module)
{modules[id]=lcModules[id.toLowerCase()]=module}function findModule(id)
{return modules[id]||lcModules[id.toLowerCase()]}function
styleOutsideTemplateCheck(inst) {if(inst.querySelector("style"))
{console.warn("dom-module %s has style outside template",inst.id)}}class
DomModule extends HTMLElement{static get observedAttributes() {return["id"]}}
static import(id,selector){if(id){let m=findModule(id);if(m&&selector){return
m.querySelector(selector)}return m}return null}
attributeChangedCallback(name,old,value,namespace){if(old!==value)
{this.register()}}get assetpath(){if(!this.__assetpath){const
owner=window.HTMLImports&&HTMLImports.importForElement?
HTMLImports.importForElement(this)||document:this.ownerDocument;const
url=resolveUrl(this.getAttribute("assetpath")||"",owner.baseURI);this.__assetpath=p
athFromUrl(url)}return this.__assetpath}register(id){id=id||this.id;if(id)
{this.id=id;setModule(id,this);styleOutsideTemplateCheck(this)}}}
DomModule.prototype["modules"]=modules;customElements.define("dom-
module",DomModule);const
MODULE_STYLE_LINK_SELECTOR="link[rel=import][type~=css]";const
INCLUDE_ATTR="include";const SHADY_UNSCOPED_ATTR="shady-
unscoped";function importModule(moduleId){return
DomModule.import(moduleId)}function styleForImport(importDoc) {let
container=importDoc.body?importDoc.body:importDoc;const
importCss=resolveCss(container.textContent,importDoc.baseURI);const
style=document.createElement("style");style.textContent=importCss;return style}
function stylesFromModules(moduleIds){const modules=moduleIds.trim().split(/
\s+/);const styles=[];for(let i=0;i<modules.length;i++)
{styles.push(...stylesFromModule(modules[i]))}return styles}function
stylesFromModule(moduleId){const m=importModule(moduleId);if(!m)
{console.warn("Could not find style data in module named",moduleId);return[]}
if(m._styles===undefined){const styles=
[];styles.push(...stylesFromModuleImports(m));const
template=m.querySelector("template");if(template)
{styles.push(...stylesFromTemplate(template,m.assetpath))}m._styles=styles}return
m._styles}function stylesFromTemplate(template,baseURI){if(!template._styles)
{const styles= [];const e$=template.content.querySelectorAll("style");for(let
i=0;i<e$.length;i++){let e=e$[i];let
include=e.getAttribute(INCLUDE_ATTR);if(include)
{styles.push(...stylesFromModules(include).filter((function(item,index,self){return
self.indexOf(item)===index})))}if(baseURI)
{e.textContent=resolveCss(e.textContent,baseURI)}styles.push(e)}
template._styles=styles}return template._styles}function
stylesFromModuleImports(moduleId){let m=importModule(moduleId);return m?
_mstylesFromModuleImports(m):[]}function _stylesFromModuleImports(module)
{const styles=[];const

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p$=module.querySelectorAll(MODULE_STYLE_LINK_SELECTOR);for(let
i=0;i<p$.length;i++){let p=p$[i];if(p.import){const importDoc=p.import;const
unscoped=p.hasAttribute(SHADY_UNSCOPED_ATTR);if(unscoped&&!
importDoc._unscopedStyle) {const
style=styleForImport(importDoc);style.setAttribute(SHADY_UNSCOPED_ATTR,
"");importDoc._unscopedStyle=style}else if(!importDoc._style)
{importDoc._style=styleForImport(importDoc)}styles.push(unscoped?
importDoc._unscopedStyle:importDoc._style)}}return styles}function
cssFromModules(moduleIds) {let modules=moduleIds.trim().split(/\s+/);let
cssText="";for(let i=0;i<modules.length;i++)
{cssText+=cssFromModule(modules[i])}return cssText}function
cssFromModule(moduleId){let
m=importModule(moduleId);if(m&&m._cssText===undefined){let
cssText=_cssFromModuleImports(m);let t=m.querySelector("template");if(t)
{cssText+=cssFromTemplate(t,m.assetpath)}m._cssText=cssText||null}if(!m)
{console.warn("Could not find style data in module named",moduleId)}return
m&&m._cssText||""}function

```

```

cssFromTemplate(template,baseURI){let cssText="";const
e$=stylesFromTemplate(template,baseURI);for(let i=0;i<e$.length;i++){let e=e$
[i];if(e.parentNode) {e.parentNode.removeChild(e)}cssText+=e.textContent}return
cssText}function _cssFromModuleImports(module){let cssText="";let
styles=_stylesFromModuleImports(module);for(let i=0;i<styles.length;i++)
{cssText+=styles[i].textContent}return cssText}function isPath(path){return
path.indexOf(".")>=0}function root(path){let
dotIndex=path.indexOf(".");if(dotIndex===-1){return path}return
path.slice(0,dotIndex)}function isAncestor(base,path){return
base.indexOf(path+".")===0}function isDescendant(base,path){return
path.indexOf(base+".")===0}function translate(base,newBase,path){return
newBase+path.slice(base.length)}function matches(base,path){return base===path||
isAncestor(base,path)||isDescendant(base,path)}function normalize(path)
{if(Array.isArray(path)){let parts=[];for(let i=0;i<path.length;i++){let
args=path[i].toString().split(".");for(let j=0;j<args.length;j++){parts.push(args[j])}}
return parts.join(".")}}else{return path}}function split(path){if(Array.isArray(path))
{return normalize(path).split(".")}}return path.toString().split(".")}function
get(root,path,info){let prop=root;let parts=split(path);for(let i=0;i<parts.length;i++)
{if(!prop){return}let part=parts[i];prop=prop[part]}if(info)
{info.path=parts.join(".")}}return prop}function set(root,path,value){let
prop=root;let parts=split(path);let last=parts[parts.length- 1];if(parts.length>1)
{for(let i=0;i<parts.length-1;i++){let part=parts[i];prop=prop[part];if(!prop)
{return}}prop[last]=value}else{prop[path]=value}return parts.join(".")}}const
caseMap={};const DASH_TO_CAMEL=/-[a-z]/g;const CAMEL_TO_DASH=/
([A-Z])/g;function dashToCamelCase(dash) {return caseMap[dash]||
(caseMap[dash]=dash.indexOf("-")<0? dash:dash.replace(DASH_TO_CAMEL,

```



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(m=>m[1].toUpperCase()))}function camelToDashCase(camel){return
caseMap[camel]|| (caseMap[camel]=camel.replace(CAMEL_TO_DASH,"-
$1").toLowerCase())}const microtask=microTask;const
PropertiesChanged=dedupingMixin((superClass=>{class PropertiesChanged
extends superClass{static createProperties(props){const proto=this.prototype;for(let
prop in props){if(!(prop in proto)) {proto._createPropertyAccessor(prop)}}}static
attributeNameForProperty(property){return property.toLowerCase()}static
typeForProperty(name) {_createPropertyAccessor(property,readOnly)
{this._addPropertyToAttributeMap(property);if(!
this.hasOwnProperty("__dataHasAccessor"))
{this.__dataHasAccessor=Object.assign({},this.__dataHasAccessor)}if(!
this.__dataHasAccessor[property])
{this.__dataHasAccessor[property]=true;this._definePropertyAccessor(property,read
Only)}}_addPropertyToAttributeMap(property){if(!
this.hasOwnProperty("__dataAttributes"))
{this.__dataAttributes=Object.assign({},this.__dataAttributes)}if(!
this.__dataAttributes[property]) {const
attr=this.constructor.attributeNameForProperty(property);this.__dataAttributes[attr]
=property}}_definePropertyAccessor(property,readOnly)
{Object.defineProperty(this,property,{get(){return
this._getProperty(property)},set:readOnly?function(){}:function(value)
{this._setProperty(property,value)}})}constructor()
{super();this.__dataEnabled=false;this.__dataReady=false;this.__dataInvalid=false;t
his.__data=
{};this.__dataPending=null;this.__dataOld=null;this.__dataInstanceProps=null;this.
__serializing=false;this._initializeProperties()}ready()
{this.__dataReady=true;this._flushProperties()}_initializeProperties() {for(let p in
this.__dataHasAccessor){if(this.hasOwnProperty(p))
{this.__dataInstanceProps=this.__dataInstanceProps||
{};this.__dataInstanceProps[p]=this[p];delete this[p]}}}
_initializeInstanceProperties(props){Object.assign(this,props)}
_setProperty(property,value) {if(this._setPendingProperty(property,value))
{this._invalidateProperties()}}_getProperty(property) {return this.__data[property]}
_setPendingProperty(property,value,ext){let old=this.__data[property];let
changed=this._shouldPropertyChange(property,value,old);if(changed) {if(!
this.__dataPending){this.__dataPending={};this.__dataOld={}}
if(this.__dataOld&&!(property in this.__dataOld)) {this.__dataOld[property]=old}
this.__data[property]=value;this.__dataPending[property]=value}return changed}
_invalidateProperties(){if(!this.__dataInvalid&&this.__dataReady)
{this.__dataInvalid=true;microtask.run(()=>{if(this.__dataInvalid)
{this.__dataInvalid=false;this._flushProperties()}})}_enableProperties(){if(!
this.__dataEnabled) {this.__dataEnabled=true;if(this.__dataInstanceProps)
{this._initializeInstanceProperties(this.__dataInstanceProps);this.__dataInstancePro

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ps=null}this.read y()}}_flushProperties(){const props=this.__data;const
changedProps=this.__dataPending;const
old=this.__dataOld;if(this._shouldPropertiesChange(props,changedProps,old))
{this.__dataPending=null;this.__dataOld=null;this._propertiesChanged(props,changed
edProps,old)}}_shouldPropertiesChange(currentProps,changedProps,oldProps)
{return Boolean(changedProps)}
_propertiesChanged(currentProps,changedProps,oldProps) {}
_shouldPropertyChange(property,value,old){return old!==value&& (old===old||
value===value)}attributeChangedCallback(name,old,value,namespace){if(old!
==value) {this._attributeToProperty(name,value)}
if(super.attributeChangedCallback)
{super.attributeChangedCallback(name,old,value,namespace)}}
_attributeToProperty(attribute,value,type){if(!this.__serializing){const
map=this.__dataAttributes;const property=map&&map[attribute]||
attribute;this[property]=this._deserializeValue(value,type||this.con
structor.typeForProperty(property))}}_propertyToAttribute(property,attribute,value)
{this.__serializing=true;value=arguments.length<3?
this[property]:value;this._valueToNodeAttribute(this,value,attribute||
this.constructor.attributeNameForProperty(property));this.__serializing=false}
_valueToNodeAttribute(node,value,attribute){const
str=this._serializeValue(value);if(str===undefined)
{node.removeAttribute(attribute)}else{if(attribute=== "class"||attribute=== "name"||
attribute=== "slot ") {node=wrap(node)}node.setAttribute(attribute,str)}}
_serializeValue(value){switch(typeof value) {case "boolean":return
value?"":undefined;default:return value!==null? value.toString():undefined}}
_deserializeValue(value,type){switch(type){case Boolean:return value!==null;case
Number:return Number(value);default:return value}}return
PropertiesChanged}));const nativeProperties={};let
proto=HTMLElement.prototype;while(proto){let
props=Object.getOwnPropertyNames(proto);for(let i=0;i<props.length;i++)
{nativeProperties[props[i]]=true}proto=Object.getPrototypeOf(proto)}function
saveAccessorValue(model,property){if(!nativeProperties[property]){let
value=model[property];if(value!==undefined){if(model.__data)
{model._setPendingProperty(property,value)}else{if(!model.__dataProto)
{model.__dataProto={}}else if(!
model.hasOwnProperty(JSCompiler_renameProperty("__dataProto",model)))
{model.__dataProto=Object.create(model.__dataProto)}
model.__dataProto[property]=value}}}}const
PropertyAccessors=dedupingMixin((superClass=>{const
base=PropertiesChanged(superClass);class PropertyAccessors extends base{static
createPropertiesForAttributes(){let a$=this.observedAttributes;for(let
i=0;i<a$.length;i++) {this.prototype._createPropertyAccessor(dashToCamelCase(a$
[i]))}}static attributeNameForProperty(property){return
camelToDashCase(property)}_initializeProperties() {if(this.__dataProto)

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{this._initializeProtoProperties(this.__dataProto);this.__dataProto=null}
super._initializeProperties()}_i initializeProtoProperties(props){for(let p in props)
{this._setProperty(p,props[p])}}_ensureAttribute(attribute,value){const el=this;if(!
el.hasAttribute(attribute)) {this._valueToNodeAttribute(el,value,attribute)}}
_serializeValue(value){switch(typeof value) {case"object":if(value instanceof Date)
{return value.toString()}else if(value){try{return JSON.stringify(value)}catch(x)
{return""}}default:return super._serializeValue(value)}}
_deserializeValue(value,type){let outValue;switch(type){case
Object:try{outValue=JSON.parse(value)}catch(x){outValue=value}break;case
Array:try{outValue=JSON.parse(value)}catch(x)
{outValue=null;console.warn(' Polymer::Attributes: couldn't decode Array as
JSON: ${value}`)}break;case Date:outValue=isNaN(value)?
String(value):Number(value);outValue=new
Date(outValue);break;default:outValue=super._deserializeValue(value,type);break}
return outValue}_definePropertyAccessor(property,readOnly)
{saveAccessorValue(this,property);super._definePropertyAccessor(property,readOn
ly)}_hasAccesso r(property){return
this.__dataHasAccessor&&this.__dataHasAccessor[property]}
_isPropertyPending(prop){return Boolean(this.__dataPending&&prop in
this.__dataPending)}}return PropertyAccessors}));const
walker=document.createTreeWalker(document,NodeFilter.SHOW_ALL,null,false);
const

```

```

templateExtensions={"dom-if":true,"dom-repeat":true};function
wrapTemplateExtension(node){let
is=node.getAttribute("is");if(is&&templateExtensions[is]){let
t=node;t.removeAttribute("is");node=t.ownerDocument.createElement(is);t.parentN
ode.replaceChild (node,t);node.appendChild(t);while(t.attributes.length)
{node.setAttribute(t.attributes[0].name,t.attributes[0].value);t.removeAttribute(t.attr
ibutes[0].name) }}return node}function findTemplateNode(root,nodeInfo){let
parent=nodeInfo.parentInfo&&findTemplateNode(root,nodeInfo.parentInfo);if(pare
nt) {walker.currentNode=parent;for(let
n=walker.firstChild(),i=0;n=n.walker.nextSibling()) {if(nodeInfo.parentIndex===i+
+){return n}}else{return root}}function applyIdToMap(inst,map,node,nodeInfo)
{if(nodeInfo.id){map[nodeInfo.id]=node}}function
applyEventListener(inst,node,nodeInfo)
{if(nodeInfo.events&&nodeInfo.events.length){for(let
j=0,e$=nodeInfo.events,e;j<e$.length&&(e=e$[j]);j++)
{inst._addMethodEventListenerToNode(node,e.name,e.value,inst)}}}function
applyTemplateContent(inst,node,nodeInfo){if(nodeInfo.templateInfo)
{node._templateInfo=nodeInfo.templateInfo}}function
createNodeEventHandler(context,eventName,methodName)
{context=context._methodHost||context;let handler=function(e)
{if(context[methodName]) {context[methodName](e,e.detail)}}

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else{console.warn("listener method `"+methodName+"` not defined")}};return
handler}const TemplateStamp=dedupingMixin((superClass=>{class
TemplateStamp extends superClass{static
_parseTemplate(template,outerTemplateInfo) {if(!template._templateInfo){let
templateInfo=template._templateInfo={};templateInfo.nodeInfoList=
[];templateInfo.stripWhiteSpace=true;this._parseTemplateContent(template,templat
eInfo, {parent:null})}return template._templateInfo}static
_parseTemplateContent(template,templateInfo,nodeInfo){return
this._parseTemplateNode(template.content,templateInfo,nodeInfo)}static
_parseTemplateNode(node,templateInfo,nodeInfo){let noted;let
element=node;if(element.localName=="template"&&!
element.hasAttribute("preserve-content"))
{noted=this._parseTemplateNestedTemplate(element,templateInfo,nodeInfo)||
noted}else if(element.localName=="slot") {templateInfo.hasInsertionPoint=true}
walker.currentNode=element;if(walker.firstChild())
{noted=this._parseTemplateChildNodes(element,templateInfo,nodeInfo)||noted}
if(element.hasAttributes&&element.hasAttributes())
{noted=this._parseTemplateNodeAttributes(element,templateInfo,nodeInfo)||noted}
return noted}static _parseTemplateChildNodes(root,templateInfo,nodeInfo)
{if(root.localName=="script"||root.localName=="style"){return}
walker.currentNode=root;for(let
node=walker.firstChild(),parentIndex=0,next;node;node=next)
{if(node.localName=="template") {node=wrapTemplateExtension(node)}
walker.currentNode=node;next=walker.nextSibling();if(node.n
odeType===Node.TEXT_NODE){let
n=next;while(n&&n.nodeType===Node.TEXT_NODE)
{node.textContent+=n.textContent;next=walker.nextSibling();root.removeChild(n);
n=next}if(templateInfo.stripWhiteSpace&&!node.textContent.trim())
{root.removeChild(node);continue}}let childInfo=
{parentIndex:parentIndex,parentInfo:nodeInfo};if(this._parseTemplateNode(node,te
mplateInfo,childInfo))
{childInfo.infoIndex=templateInfo.nodeInfoList.push(childInfo)-1}
walker.currentNode=node;if(walker.parentNode()){parentIndex++}}static
_parseTemplateNestedTemplate(node,outerTemplateInfo,nodeInfo){let
templateInfo=this._parseTemplate(node,outerTemplateInfo);let
content=templateInfo.content=node.content.ownerDocument.createDocumentFrag
ment();content.a
ppendChild(node.content);nodeInfo.templateInfo=templateInfo;return true}static
_parseTemplateNodeAttributes(node,templateInfo,nodeInfo){let noted=false;let
attrs=Array.from(node.attributes);for(let i=attrs.length-1,a;a=attrs[i];i--)
{noted=this._parseTemplateNodeAttribute(node,templateInfo,nodeInfo,a.name,a.va
lue)||noted}return noted}static
_parseTemplateNodeAttribute(node,templateInfo,nodeInfo,name,value)
{if(name.slice(0,3)=="on-")

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{node.removeAttribute(name);nodeInfo.events=nodeInfo.events||
[];nodeInfo.events.push({name:name.slice(3),value:value});return true}else
if(name==="id") {nodeInfo.id=value;return true}return false}static
_contentForTemplate(template){let templateInfo=template._templateInfo;return
templateInfo&&templateInfo.content||template.content}_stampTemplate(template)

{if(template&&!
template.content&&window.HTMLTemplateElement&&HTMLTemplateElement.
decorate){HTMLTemplateElement.decorate(template)}let
templateInfo=this.constructor._parseTemplate(template);let
nodeInfo=templateInfo.nodeInfoList;let content=templateInfo.content||
template.content;let
dom=document.importNode(content,true);dom.__noInsertionPoint=!
templateInfo.hasInsertionPoint;let nodes=dom.nodeList=new
Array(nodeInfo.length);dom.$={};for(let
i=0,l=nodeInfo.length,info;i<l&&(info=nodeInfo[i]);i++){let
node=nodes[i]=findTemplateNode(dom,info);applyIdToMap(this,dom.
$,node,info);applyTemplateContent(this,node,info);applyEventListener(this,node,info)}dom=dom;return dom}
_addMethodEventListenerToNode(node,eventName,methodName,context)
{context=context||node;let
handler=createNodeEventHandler(context,eventName,methodName);this._addEvent
ListenerToNode (node,eventName,handler);return handler}
_addEventListenerToNode(node,eventName,handler)
{node.addEventListener(eventName,handler)}
_removeEventListenerFromNode(node,eventName,handler)
{node.removeEventListener(eventName,handler)}}return TemplateStamp}));let
dedupeId=0;const TYPES=
{COMPUTE:"__computeEffects",REFLECT:"__reflectEffects",NOTIFY:"__notify
Effects",PROPAGATE:"__
propagateEffects",OBSERVE:"__observeEffects",READ_ONLY:"__readOnly"};co
nst capitalAttributeRegex=/[A-Z]/;function ensureOwnEffectMap(model,type){let
effects=model[type];if(!effects){effects=model[type]={}}else if(!
model.hasOwnProperty(type))
{effects=model[type]=Object.create(model[type]);for(let p in effects){let
protoFx=effects[p];let instFx=effects[p]=Array(protoFx.length);for(let
i=0;i<protoFx.length;i++) {instFx[i]=protoFx[i]}}return effects}function
runEffects(inst,effects,props,oldProps,hasPaths,extraArgs){if(effects){let
ran=false;let id=dedupeId++;for(let prop in props)
{if(runEffectsForProperty(inst,effects,id,prop,props,oldProps,hasPaths,extraArgs))
{ran=true}}return ran}return false}function
runEffectsForProperty(inst,effects,dedupeId,prop,props,oldProps,hasPaths,extraArg
s){let ran=false;let rootProperty=hasPaths?root(prop):prop;let
fxs=effects[rootProperty];if(fxs){for(let i=0,l=fxs.length,fx;i<l&&(fx=fxs[i]);i++)

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{if(!fx.info||fx.info.lastRun!==dedupeId)&& (!hasPaths||
pathMatchesTrigger(prop,fx.trigger))){if(fx.info) {fx.info.lastRun=dedupeId}
fx.fn(inst,prop,props,oldProps,fx.info,hasPaths,extraArgs);ran=true}}return ran}
function pathMatchesTrigger(path,trigger){if(trigger){let
triggerPath=trigger.name;return triggerPath===path||!
(trigger.structured&&isAncestor(triggerPath,path))||!
(trigger.wildcard&&isDescendant(triggerPath,path))}else{return true}}function
runObserverEffect(inst,property,props,oldProps,info){let fn=typeof
info.method==="string"? inst[info.method]:info.method;let
changedProp=info.property;if(fn)
{fn.call(inst,inst.__data[changedProp],oldProps[changedProp])}else if(!
info.dynamicFn) {console.warn("observer method `" +info.method+"` not
defined")}}function runNotifyEffects(inst,notifyProps,props,oldProps,hasPaths){let
fxs=inst[TYPES.NOTIFY];let notified;let id=dedupeId++;for(let prop in
notifyProps){if(notifyProps[prop])
{if(fxs&&runEffectsForProperty(inst,fxs,id,prop,props,oldProps,hasPaths))
{notified=true}else if(hasPaths&&notifyPath(inst,prop,props)){notified=true}}let
host;if(notified&& (host=inst.__dataHost)&&host._invalidateProperties)
{host._invalidateProperties()}}function notifyPath(inst,path,props){let
rootProperty=root(path);if(rootProperty!==path){let
eventName=camelToDashCase(rootProperty)+"-
changed";dispatchNotifyEvent(inst,eventName,props[path],path);return true}return
false}function dispatchNotifyEvent(inst,eventName,value,path){let
detail={value:value,queueProperty:true};if(path) {detail.path=path}
wrap(inst).dispatchEvent(new CustomEvent(eventName,{detail:detail}))}function
runNotifyEffect(inst,property,props,oldProps,info,hasPaths){let
rootProperty=hasPaths? root(property):property;let path=rootProperty!==property?
property:null;let value=path?
get(inst,path):inst.__data[property];if(path&&value===undefined)
{value=props[property]}dispatchNotifyEvent(inst,info.eventName,value,path)}
function handleNotification(event,inst,fromProp,toPath,negate){let value;let
detail=event.detail;let fromPath=detail&&detail.path;if(fromPath)
{toPath=translate(fromProp,toPath,fromPath);value=detail&&detail.value}
else{value=event.currentTarget[fromProp]}value=negate?!value:value;if(!
inst[TYPES.READ_ONLY]||!inst[TYPES.READ_ONLY]
[toPath])
{if(inst._setPendingPropertyOrPath(toPath,value,true,Boolean(fromPath))&& (!
detail||!detail.queueProperty)){inst._invalidateProperties()}}}function
runReflectEffect(inst,property,props,oldProps,info){let
value=inst.__data[property];if(sanitizeDOMValue)
{value=sanitizeDOMValue(value,info.attrName,"attribute",inst)}
inst._propertyToAttribute(property,info.attrName,value)}function
runComputedEffects(inst,changedProps,oldProps,hasPaths){let

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computeEffects=inst[TYPES.COMPUTE];if(computeEffects){let
inputProps=changedProps;while(runEffects(inst,computeEffects,inputProps,oldProp
s,hasPaths))
{Object.assign(oldProps,inst.__dataOld);Object.assign(changedProps,inst.__dataPe
nding);inputProp s=inst.__dataPending;inst.__dataPending=null}}function
runComputedEffect(inst,property,props,oldProps,info){let
result=runMethodEffect(inst,property,props,oldProps,info);let
computedProp=info.methodInfo;if(inst.__dataHasAccessor&&inst.__dataHasAcces
sor[computedPro p]){inst._setPendingProperty(computedProp,result,true)}
else{inst[computedProp]=result}}function computeLinkedPaths(inst,path,value){let
links=inst.__dataLinkedPaths;if(links){let link;for(let a in links){let
b=links[a];if(isDescendant(a,path))
{link=translate(a,b,path);inst._setPendingPropertyOrPath(link,value,true,true)}else
if(isDescendant(b,path))
{link=translate(b,a,path);inst._setPendingPropertyOrPath(link,value,true,true)}}}
function addBinding(constructor,templateInfo,nodeInfo,kind,target,parts,literal)
{nodeInfo.bindings=nodeInfo.bindings||[];let binding=
{kind:kind,target:target,parts:parts,literal:literal,isCompound:parts.length!
==1};nodeInfo.bindings.push(binding);if(shouldAddListener(binding))
{let{event:event,negate:negate}=binding.parts[0];binding.listenerEvent=event||
camelToDashCase(target)+"-changed";binding.listenerNegate=negate}let
index=templateInfo.nodeInfoList.length;for(let i=0;i<binding.parts.length;i++){let
part=binding.parts[i];part.compoundIndex=i;addEffectForBindingPart(constructor,t
emplateInfo,bindi ng,part,index)}}function
addEffectForBindingPart(constructor,templateInfo,binding,part,index) {if(!
part.literal){if(binding.kind==="attribute"&&binding.target[0]==="-")
{console.warn("Cannot set attribute "+binding.target+' because "-" is not a valid
attribute starting character')}}else{let dependencies=part.dependencies;let info=
{index:index,binding:binding,part:part,evaluator:constructor};for(let
j=0;j<dependencies.length;j++) {let trigger=dependencies[j];if(typeof
trigger=="string") {trigger=parseArg(trigger);trigger.wildcard=true}
constructor._addTemplatePropertyEffect(templateI nfo,trigger.rootProperty,
{fn:runBindingEffect,info:info,trigger:trigger}})}}function
runBindingEffect(inst,path,props,oldProps,info,hasPaths,nodeList){let
node=nodeList[info.index];let binding=info.binding;let
part=info.part;if(hasPaths&&part.source&&path.length>part.source.length&&bindi
ng.kind=="proper ty"&&!
binding.isCompound&&node.__isPropertyEffectsClient&&node.__dataHasAccess
or&&node.__dataHasAccessor[binding.target]){let
value=props[path];path=translate(part.source,binding.target,path);if(node._setPendi
ngPropertyOrP ath(path,value,false,true)){inst._enqueueClient(node)}}else{let
value=info.evaluator._evaluateBinding(inst,part,path,props,oldProps,hasPaths);appl
yBindingValue(in st,node,binding,part,value)}}function
applyBindingValue(inst,node,binding,part,value)

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{value=computeBindingValue(node,value,binding,part);if(sanitizeDOMValue)
{value=sanitizeDOMValue(value,binding.target,binding.kind,node)}
if(binding.kind=="attribute")
{inst._valueToNodeAttribute(node,value,binding.target)}else{let
prop=binding.target;if(node.__isPropertyEffectsClient&&node.__dataHasAccessor
&&node.__dataHasAccessor[prop]){if(!node[TYPES.READ_ONLY]||!
node[TYPES.READ_ONLY][prop]) {if(node._setPendingProperty(prop,value))
{inst._enqueueClient(node)}}}
else{inst._setUnmanagedPropertyToNode(node,prop,value)}}}function
computeBindingValue(node,value,binding,part){if(binding.isCompound){let
storage=node.__dataCompoundStorage[binding.target];storage[part.compoundIndex]=value;value= storage.join("")}if(binding.kind!="attribute")
{if(binding.target==="textContent"||binding.target==="value"&&
(node.localName==="input"||node.localName==="textarea"))
{value=value===undefined?"":value}}return value}function
shouldAddListener(binding){return

```

```

Boolean(binding.target)&&binding.kind!="attribute"&&binding.kind!="text"&&
binding.isCompound& &binding.parts[0].mode==="{"}function
setupBindings(inst,templateInfo)
{let{nodeList:nodeList,nodeInfoList:nodeInfoList}
=templateInfo;if(nodeInfoList.length){for(let i=0;i<nodeInfoList.length;i++){let
info=nodeInfoList[i];let node=nodeList[i];let bindings=info.bindings;if(bindings)
{for(let i=0;i<bindings.length;i++){let
binding=bindings[i];setupCompoundStorage(node,binding);addNotifyListener(node
,inst,binding)}}node.__dataHost=inst}}}function
setupCompoundStorage(node,binding){if(binding.isCompound){let
storage=node.__dataCompoundStorage||(node.__dataCompoundStorage={});let
parts=binding.parts;let literals=new Array(parts.length);for(let j=0;j<parts.length;j++) {literals[j]=parts[j].literal}let
target=binding.target;storage[target]=literals;if(binding.literal&&binding.kind=="property") {node[target]=binding.literal}}function
addNotifyListener(node,inst,binding) {if(binding.listenerEvent){let
part=binding.parts[0];node.addEventListener(binding.listenerEvent, (function(e)
{handleNotification(e,inst,binding.target,part.source,part.negate)}))}}function
createMethodEffect(model,sig,type,effectFn,methodInfo,dynamicFn)
{dynamicFn=sig.static||dynamicFn&&(typeof dynamicFn!="object"||
dynamicFn[sig.methodName]);let info=
{methodName:sig.methodName,args:sig.args,methodInfo:methodInfo,dynamicFn:d
ynamicFn};for(let i=0,arg;i<sig.args.length&&(arg=sig.args[i]);i++){if(!arg.literal)
{model._addPropertyEffect(arg.rootProperty,type,
{fn:effectFn,info:info,trigger:arg})}}if(dynamicFn)
{model._addPropertyEffect(sig.methodName,type,{fn:effectFn,info:info})}}
function runMethodEffect(inst,property,props,oldProps,info){let

```



```

context=inst._methodHost||inst;let fn=context[info.methodName];if(fn){let
args=inst._marshalArgs(info.args,property,props);return fn.apply(context,args)}else
if(!info.dynamicFn){console.warn("method `"+info.methodName+"` not
defined")}}const emptyArray=[];const IDENT="(?:\"+[a-zA-Z_\\$][\\w\\.\\$\\-
*]*\"+)\"";const NUMBER="(?:\"+\"[-+]?[0-9]*\\.?[0-9]+(?:[eE][-+]?
[0-9]+)?\"+)\"";const SQUOTE_STRING="(?:\"+\"(?:[^\\"\\\\]|\\\\\\\\)*\"+)\"";const
DQUOTE_STRING="(?:\"+\"(?:[^\\"\\\\]|\\\\\\\\)*\"+)\"";const
STRING="(?:\"+SQUOTE_STRING+\"|\"+DQUOTE_STRING+\"+)\"";const
ARGUMENT="(?:\"+(IDENT+\"|\"+NUMBER+\"|\"+STRING+\"+)\\s*\"+)\"";const
ARGUMENTS="(?:\"+ARGUMENT+\"(?:\\s*\"+ARGUMENT+\")*\"+)\"";const
ARGUMENT_LIST="(?:\"+\"\\\\(\\s*\"+\"(?:\"+ARGUMENTS+\"?\"+)\"+\"\\\\)\\
\\s*\"+)\"";const BINDING="(\"+IDENT+\"\\\\s*\"+ARGUMENT_LIST+\"?\"+)\"";const
OPEN_BRACKET="(\\\\\\\\[{|}]+\"\\\\s*\"";const CLOSE_BRACKET="(?:|}|})\"";const
NEGATE="(?:(!\\\\s*)?\"";const
EXPRESSION=OPEN_BRACKET+NEGATE+BINDING+CLOSE_BRACKET;const
bindingRegex=new RegExp(EXPRESSION,"g");function
literalFromParts(parts){let s="";for(let i=0;i<parts.length;i++){let
literal=parts[i].literal;s+=literal}}return s}function parseMethod(expression){let
m=expression.match(/([^\s]+?)\\((\\s\\S)*\\)/);if(m){let methodName=m[1];let sig=
{methodName:methodName,static:true,args:emptyArray};if(m[2].trim()){let
args=m[2].replace(/\\,/g,"&comma;").split(",");return parseArgs(args,sig)}
else{return sig}}return null}function parseArgs(argList,sig)
{sig.args=argList.map((function(rawArg){let arg=parseArg(rawArg);if(!arg.literal)
{sig.static=false}return arg})),this);return sig}function parseArg(rawArg){let
arg=rawArg.trim().replace(/&comma;/g,"").replace(/\\(\\.|\\s)/g,"$1");let a=
{name:arg,value:"",literal:false};let fc=arg[0];if(fc==="-"){fc=arg[1]}
if(fc>="0"&&fc<="9") {fc="#" }switch(fc)
{case"":case"":a.value=arg.slice(1,-1);a.literal=true;break;case"#":a.value=Number(
arg);a.literal=true;break}if(!a.literal)
{a.rootProperty=root(arg);a.structured=isPath(arg);if(a.structured)
{a.wildcard=arg.slice(-2)===\".*\";if(a.wildcard){a.name=arg.slice(0,-2)}}}return a}
function getArgValue(data,props,path){let
value=get(data,path);if(value===undefined) {value=props[path]}return value}
function notifySplices(inst,array,path,splices) {inst.notifyPath(path+\".splices\",
{indexSplices:splices});inst.notifyPath(path+\".length\",array.length)}function
notifySplice(inst,array,path,index,addedCount,removed)
{notifySplices(inst,array,path,
[ {index:index,addedCount:addedCount,removed:removed,object:array,type:\"splice\"
} ])}function upper(name){return name[0].toUpperCase()+name.substring(1)}const
PropertyEffects=dedupingMixin((superClass=>{const
propertyEffectsBase=TemplateStamp(PropertyAccessors(superClass));class
PropertyEffects extends propertyEffectsBase{constructor()
{super();this.__isPropertyEffectsClient=true;this.__dataCounter=0;this.__dataClient

```

```

sReady;this.__data
aPendingClients;this.__dataToNotify;this.__dataLinkedPaths;this.__dataHasPaths;t
his.__dataCompound
ndStorage;this.__dataHost;this.__dataTemp;this.__dataClientsInitialized;this.__data
;this.__dataPendin
g;this.__dataOld;this.__computeEffects;this.__reflectEffects;this.__notifyEffects;thi
s.__propagateEffe cts;this.__observeEffects;this.__readOnly;this.__templateInfo}
get PROPERTY_EFFECT_TYPES(){return TYPES}_initializeProperties()
{super._initializeProperties();hostStack.registerHost(this);this.__dataClientsReady=
false;this.__dataP
endingClients=null;this.__dataToNotify=null;this.__dataLinkedPaths=null;this.__d
ataHasPaths=false;t his.__dataCompoundStorage=this.__dataCompoundStorageell
null;this.__dataHost=this.__dataHostlln
ull;this.__dataTemp={};this.__dataClientsInitialized=false}
_initializeProtoProperties(props)
{this.__data=Object.create(props);this.__dataPending=Object.create(props);this.__d
ataOld= {}}_initializeInstanceProperties(props){let
readOnly=this[TYPES.READ_ONLY];for(let prop in props) {if(!readOnly||
readOnly[prop]){this.__dataPending=this.__dataPendingll
{}};this.__dataOld=this.__dataOldll
{}};this.__data[prop]=this.__dataPending[prop]=props[prop]}}}
_addPropertyEffect(property,type,effec t)
{this._createPropertyAccessor(property,type==TYPES.READ_ONLY);let
effects=ensureOwnEffectMap(this,type)[property];if(!effects){effects=this[type]
[property]= []}effects.push(effect)}_removePropertyEffect(property,type,effect){let
effects=ensureOwnEffectMap(this,type)[property];let
idx=effects.indexOf(effect);if(idx>=0) {effects.splice(idx,1)}}
_hasPropertyEffect(property,type){let effects=this[type];return
Boolean(effects&&effects[property])}_hasReadOnlyEffect(property){return
this._hasPropertyEffect(property,TYPES.READ_ONLY)}
_hasNotifyEffect(property){return
this._hasPropertyEffect(property,TYPES.NOTIFY)}_hasReflectEffect(property)
{return this._hasPropertyEffect(property,TYPES.REFLECT)}
_hasComputedEffect(property){return
this._hasPropertyEffect(property,TYPES.COMPUTE)}
_setPendingPropertyOrPath(path,value,shouldN otify,isPathNotification)
{if(isPathNotificationllroot(Array.isArray(path)?path[0]:path)!==path) {if(!
isPathNotification){let old=get(this,path);path=set(this,path,value);if(!pathll
super._shouldPropertyChange(path,value,old)) {return false}}
this.__dataHasPaths=true;if(this._setPendingProperty(path,value,shouldNotify))
{computeLinkedPaths(this,path,value);return true}}
else{if(this.__dataHasAccessor&&this.__dataHasAccessor[path]){return
this._setPendingProperty(path,value,shouldNotify)}else{this[path]=value}}return
false}_setUnmanagedPropertyToNode(node,prop,value){if(value!==node[prop]ll

```

```

typeof value=="object"){node[prop]=value}}
_setPendingProperty(property,value,shouldNotify){let
propIsPath=this.__dataHasPaths&&isPath(property);let prevProps=propIsPath?
this.__dataTemp:this.__data;if(this._shouldPropertyChange(property,value,prevPro
ps[property])) {if(!this.__dataPending){this.__dataPending={};this.__dataOld={}}
if(!(property in this.__dataOld)) {this.__dataOld[property]=this.__data[property]}
if(propIsPath) {this.__dataTemp[property]=value}
else{this.__data[property]=value}this.__dataPending[property]=val
ue;if(propIsPath||this[TYPES.NOTIFY]&&this[TYPES.NOTIFY][property])
{this.__dataToNotify=this.__dataToNotify||
{};this.__dataToNotify[property]=shouldNotify}return true}return false}
_setProperty(property,value){if(this._setPendingProperty(property,value,true))
{this._invalidateProperties()}_invalidateProperties(){if(this.__dataReady)
{this._flushProperties()}_enqueueClient(client)
{this.__dataPendingClients=this.__dataPendingClients||[];if(client!==this)
{this.__dataPendingClients.push(client)}_flushProperties() {this.__dataCounter+
+;super._flushProperties();this.__dataCounter--}_flushClients() {if(!
this.__dataClientsReady)
{this.__dataClientsReady=true;this._readyClients();this.__dataReady=true}
else{this.__enableOrFlushClients()}_enableOrFlushClients(){let
clients=this.__dataPendingClients;if(clients)
{this.__dataPendingClients=null;for(let i=0;i<clients.length;i++){let
client=clients[i];if(!client.__dataEnabled){client._enableProperties()}else
if(client.__dataPending) {client._flushProperties()}}}_readyClients()
{this.__enableOrFlushClients()}setProperties(props,setReadOnly){for(let path in
props) {if(setReadOnly||!this[TYPES.READ_ONLY]||!this[TYPES.READ_ONLY]
[path]) {this._setPendingPropertyOrPath(path,props[path],true)}}
this._invalidateProperties();ready() {this._flushProperties();if(!
this.__dataClientsReady){this._flushClients()}if(this.__dataPending)

{this._flushProperties()}_propertiesChanged(currentProps,changedProps,oldProps)
{let
hasPaths=this.__dataHasPaths;this.__dataHasPaths=false;runComputedEffects(this,
changedProps,oldProps,hasPaths);let
notifyProps=this.__dataToNotify;this.__dataToNotify=null;this._propagateProperty
Changes(changed
Props,oldProps,hasPaths);this._flushClients();runEffects(this,this[TYPES.REFLEC
T],changedProps,ol
dProps,hasPaths);runEffects(this,this[TYPES.OBSERVE],changedProps,oldProps,h
asPaths);if(notify Props)
{runNotifyEffects(this,notifyProps,changedProps,oldProps,hasPaths)}
if(this.__dataCounter==1) {this.__dataTemp={}}}
_propagatePropertyChanges(changedProps,oldProps,hasPaths)
{if(this[TYPES.PROPAGATE])

```

```

{runEffects(this,this[TYPES.PROPAGATE],changedProps,oldProps,hasPaths)}let
templateInfo=this.__templateInfo;while(templateInfo)
{runEffects(this,templateInfo.propertyEffects,changedProps,oldProps,hasPaths,tem
plateInfo.nodeLi st);templateInfo=templateInfo.nextTemplateInfo}}
linkPaths(to,from)
{to=normalize(to);from=normalize(from);this.__dataLinkedPaths=this.__dataLinke
dPaths|| {};this.__dataLinkedPaths[to]=from}unlinkPaths(path)
{path=normalize(path);if(this.__dataLinkedPaths){delete
this.__dataLinkedPaths[path]}}notifySplices(path,splices){let info={path:""};let
array=get(this,path,info);notifySplices(this,array,info.path,splices)}get(path,root)
{return get(root||this,path)}set(path,value,root){if(root) {set(root,path,value)}
else{if(!this[TYPES.READ_ONLY]||!this[TYPES.READ_ONLY][path])
{if(this._setPendingPropertyOrPath(path,value,true))
{this._invalidateProperties()}}}}push(path,...items){let info={path:""};let
array=get(this,path,info);let len=array.length;let
ret=array.push(...items);if(items.length)
{notifySplice(this,array,info.path,len,items.length,[])}return ret}pop(path){let
info={path:""};let array=get(this,path,info);let hadLength=Boolean(array.length);let
ret=array.pop();if(hadLength) {notifySplice(this,array,info.path,array.length,0,
[ret])}return ret}splice(path,start,deleteCount,...items){let info={path:""};let
array=get(this,path,info);if(start<0) {start=array.length-Math.floor(-start)}else
if(start){start=Math.floor(start)}let ret;if(arguments.length===2)
{ret=array.splice(start)}else{ret=array.splice(start,deleteCount,...items)}
if(items.length||ret.length) {notifySplice(this,array,info.path,start,items.length,ret)}
return ret}shift(path){let info={path:""};let array=get(this,path,info);let
hadLength=Boolean(array.length);let ret=array.shift();if(hadLength)
{notifySplice(this,array,info.path,0,0,[ret])}return ret}unshift(path,...items){let
info={path:""};let array=get(this,path,info);let
ret=array.unshift(...items);if(items.length)
{notifySplice(this,array,info.path,0,items.length,[])}return ret}
notifyPath(path,value){let propPath;if(arguments.length===1){let info=
{path:""};value=get(this,path,info);propPath=info.path}else if(Array.isArray(path))
{propPath=normalize(path)}else{propPath=path}
if(this._setPendingPropertyOrPath(propPath,value,true,true))
{this._invalidateProperties()}}_createReadOnlyProperty(property,protectedSetter)
{this._addPropertyEffect(property,TYPES.READ_ONLY);if(protectedSetter)
{this["_set"+upper(property)]=function(value)
{this._setProperty(property,value)}}}
_createPropertyObserver(property,method,dynamicFn){let info=
{property:property,method:method,dynamicFn:Boolean(dynamicFn)};this._addPro
pertyEffect(propert y,TYPES.OBSERVE,{fn:runObserverEffect,info:info,trigger:
{name:property}});if(dynamicFn)
{this._addPropertyEffect(method,TYPES.OBSERVE,
{fn:runObserverEffect,info:info,trigger: {name:method}})}}}

```

```

_createMethodObserver(expression,dynamicFn){let
sig=parseMethod(expression);if(!sig){throw new Error("Malformed observer
expression '"+expression+"'")}
createMethodEffect(this,sig,TYPES.OBSERVE,runMethodEffect,null,dynamicFn)}
_createNotifyingProperty(property)
{this._addPropertyEffect(property,TYPES.NOTIFY, {fn:runNotifyEffect,info:
{eventName:camelToDashCase(property)+"- changed",property:property}})}
_createReflectedProperty(property){let
attr=this.constructor.attributeNameForProperty(property);if(attr[0]=== "-")
{console.warn("Property "+property+" cannot be reflected to attribute "+attr+'
because "-" is not a valid starting attribute name. Use a lowercase first letter for the
property instead.')}else{this._addPropertyEffect(property,TYPES.REFLECT,
{fn:runReflectEffect,info: {attrName:attr}})}}
_createComputedProperty(property,expression,dynamicFn){let

sig=parseMethod(expression);if(!sig){throw new Error("Malformed computed
expression '"+expression+"'")}
createMethodEffect(this,sig,TYPES.COMPUTE,runComputedEffect,property,dyna
micFn)}_marshalArgs(args,path,props){const data=this.__data;const
values=[];for(let i=0,l=args.length;i<l;i++)
{let{name:name,structured:structured,wildcard:wildcard,value:value,literal:literal}
=args[i];if(!literal) {if(wildcard){const matches=isDescendant(name,path);const
pathValue=getArgValue(data,props,matches?path:name);value={path:matches?
path:name,value:pathValue,base:matches?get(data,name):pathValue}}
else{value=structured? getArgValue(data,props,name):data[name]}}
values[i]=value}return values}static addPropertyEffect(property,type,effect)
{this.prototype._addPropertyEffect(property,type,effect)}static
createPropertyObserver(property,method,dynamicFn)
{this.prototype._createPropertyObserver(property,method,dynamicFn)}static
createMethodObserver(expression,dynamicFn)
{this.prototype._createMethodObserver(expression,dynamicFn)}static
createNotifyingProperty(property)
{this.prototype._createNotifyingProperty(property)}static
createReadOnlyProperty(property,protectedSetter)
{this.prototype._createReadOnlyProperty(property,protectedSetter)}static
createReflectedProperty(property)
{this.prototype._createReflectedProperty(property)}static
createComputedProperty(property,expression,dynamicFn)
{this.prototype._createComputedProperty(property,expression,dynamicFn)}static
bindTemplate(template){return this.prototype._bindTemplate(template)}
_bindTemplate(template,instanceBinding){let
templateInfo=this.constructor._parseTemplate(template);let
wasPreBound=this.__templateInfo===templateInfo;if(!wasPreBound){for(let prop in
templateInfo.propertyEffects){this._createPropertyAccessor(prop)}}}

```

```

if(instanceBinding)
{templateInfo=Object.create(templateInfo);templateInfo.wasPreBound=wasPreBound;if(!wasPreBound&&this.__templateInfo){let last=this.__templateInfoLast||this.__templateInfo;this.__templateInfoLast=last.nextTemplateInfo=templateInfo;templateInfo.previousTemplateInfo=last;return templateInfo}}return this.__templateInfo=templateInfo}static
_addTemplatePropertyEffect(templateInfo,prop,effect){let
hostProps=templateInfo.hostProps=templateInfo.hostProps||
{};hostProps[prop]=true;let
effects=templateInfo.propertyEffects=templateInfo.propertyEffects||{};let
propEffects=effects[prop]=effects[prop]||[];propEffects.push(effect)}
_stampTemplate(template) {hostStack.beginHosting(this);let
dom=super._stampTemplate(template);hostStack.endHosting(this);let
templateInfo=this._bindTemplate(template,true);templateInfo.nodeList=dom.nodeList;if(!templateInfo.wasPreBound){let nodes=templateInfo.childNodes=[];for(let
n=dom.firstChild;n=n.nextSibling) {nodes.push(n)}}
dom.templateInfo=templateInfo;setupBindings(this,templateInfo);if(this.__dataReady)
{runEffects(this,templateInfo.propertyEffects,this.__data,null,false,templateInfo.nodeList)}return dom}_removeBoundDom(dom){let
templateInfo=dom.templateInfo;if(templateInfo.previousTemplateInfo)
{templateInfo.previousTemplateInfo.nextTemplateInfo=templateInfo.nextTemplateInfo}if(templateInfo.nextTemplateInfo)
{templateInfo.nextTemplateInfo.previousTemplateInfo=templateInfo.previousTemplateInfo}if(this.__templateInfoLast==templateInfo)
{this.__templateInfoLast=templateInfo.previousTemplateInfo}
templateInfo.previousTemplateInfo=templateInfo.nextTemplateInfo=null;let
nodes=templateInfo.childNodes;for(let i=0;i<nodes.length;i++) {let
node=nodes[i];node.parentNode.removeChild(node)}}static
_parseTemplateNode(node,templateInfo,nodeInfo){let
noted=super._parseTemplateNode(node,templateInfo,nodeInfo);if(node.nodeType===Node.TEXT_NODE){let
parts=this._parseBindings(node.textContent,templateInfo);if(parts)
{node.textContent=literalFromParts(parts)}"
";addBinding(this,templateInfo,nodeInfo,"text","textContent",parts);noted=true}}
return noted}static
_parseTemplateNodeAttribute(node,templateInfo,nodeInfo,name,value){let
parts=this._parseBindings(value,templateInfo);if(parts){let origName=name;let
kind="property";if(capitalAttributeRegex.test(name)){kind="attribute"}}else
if(name[name.length-
1]==="$"){name=name.slice(0,-1);kind="attribute"}let
literal=literalFromParts(parts);if(literal&&kind=="attribute")
{if(name=="class"&&node.hasAttribute("class")){literal+="

```

```

"+node.getAttribute(name)}node.setAttribute(name,literal)}
if(node.localName=== "input" && origName === "value")
{node.setAttribute(origName, "")}
node.removeAttribute(origName); if(kind=== "property")
{name=dashToCamelCase(name)}
addBinding(this,templateInfo,nodeInfo,kind,name,parts,literal);return true}
else{return
super._parseTemplateNodeAttribute(node,templateInfo,nodeInfo,name,value)}}
static _parseTemplateNestedTemplate(node,templateInfo,nodeInfo){let
noted=super._parseTemplateNestedTemplate(node,templateInfo,nodeInfo);let
hostProps=nodeInfo.templateInfo.hostProps;let mode="{}";for(let source in
hostProps){let parts= [{mode:mode,source:source,dependencies:
[source]}];addBinding(this,templateInfo,nodeInfo,"property", "_host_"+source,parts
)}return noted}static _parseBindings(text,templateInfo){let parts=[];let
lastIndex=0;let m;while((m=bindingRegex.exec(text))!==null)
{if(m.index>lastIndex) {parts.push({literal:text.slice(lastIndex,m.index)})}let
mode=m[1][0];let negate=Boolean(m[2]);let source=m[3].trim();let
customEvent=false,notifyEvent="",colon=-1;if(mode=="{}"&&
(colon=source.indexOf("::"))>0)
{notifyEvent=source.substring(colon+2);source=source.substring(0,colon);customE
vent=true}let signature=parseMethod(source);let dependencies=[];if(signature)
{let{args:args,methodName:methodName}=signature;for(let i=0;i<args.length;i++)
{let arg=args[i];if(!arg.literal){dependencies.push(arg)}}let
dynamicFns=templateInfo.dynamicFns;if(dynamicFns&&dynamicFns[methodName]||signature.static )
{dependencies.push(methodName);signature.dynamicFn=true}}
else{dependencies.push(source)}pa
rts.push({source:source,mode:mode,negate:negate,customEvent:customEvent,signat
ure:signature,
dependencies:dependencies,event:notifyEvent});lastIndex=bindingRegex.lastIndex}
if(lastIndex&&lastIndex<text.length){let literal=text.substring(lastIndex);if(literal)
{parts.push({literal:literal})}}if(parts.length){return parts}else{return null}}static
_evaluateBinding(inst,part,path,props,oldProps,hasPaths){let
value;if(part.signature)
{value=runMethodEffect(inst,path,props,oldProps,part.signature)}else if(path!
=part.source) {value=get(inst,part.source)}else{if(hasPaths&&isPath(path))
{value=get(inst,path)}else{value=inst.__data[path]}}if(part.negate){value=!value}
return value}}return PropertyEffects}});class HostStack{constructor()
{this.stack=[]}registerHost(inst) {if(this.stack.length){let
host=this.stack[this.stack.length- 1];host._enqueueClient(inst)}}beginHosting(inst)
{this.stack.push(inst)}endHosting(inst){let
stackLen=this.stack.length;if(stackLen&&this.stack[stackLen-1]===inst)
{this.stack.pop()}}const hostStack=new HostStack;function register(prototype){}
function normalizeProperties(props){const output={};for(let p in props){const

```

```

o=props[p];output[p]=typeof o==="function"?{type:o}:o}return output}const
PropertiesMixin=dedupingMixin((superClass=>{const
base=PropertiesChanged(superClass);function superPropertiesClass(constructor)
{const superCtor=Object.getPrototypeOf(constructor);return superCtor.prototype
instanceof PropertiesMixin?superCtor:null}function ownProperties(constructor)
{if(!
constructor.hasOwnProperty(JSCompiler_renameProperty("__ownProperties",const
ructor))) {let
props=null;if(constructor.hasOwnProperty(JSCompiler_renameProperty("properties
",constructor))) {const properties=constructor.properties;if(properties)
{props=normalizeProperties(properties)}}constructor.__ownProperties=props}
return constructor.__ownProperties}class PropertiesMixin extends base{static get
observedAttributes() {if(!this.hasOwnProperty("__observedAttributes"))
{register(this.prototype);const
props=this._properties;this.__observedAttributes=props?
Object.keys(props).map((p=>this.attributeNameForProperty(p)):[])return
this.__observedAttributes}static finalize() {if(!
this.hasOwnProperty(JSCompiler_renameProperty("__finalized",this))) {const
superCtor=superPropertiesClass(this);if(superCtor) {superCtor.finalize()}
this.__finalized=true;this._finalizeClass()}}static _finalizeClass(){const
props=ownProperties(this);if(props){this.createProperties(props)}}static get
_properties()

{if(!this.hasOwnProperty(JSCompiler_renameProperty("__properties",this))) {const
superCtor=superPropertiesClass(this);this.__properties=Object.assign({},superCtor
&&superCtor._properties,ownProperties(this))}return this.__properties}static
typeForProperty(name){const info=this._properties[name];return info&&info.type}
_initializeProperties() {this.constructor.finalize();super._initializeProperties()}
connectedCallback() {if(super.connectedCallback) {super.connectedCallback()}
this._enableProperties()}disconnectedCallback() {if(super.disconnectedCallback)
{super.disconnectedCallback()}}}return PropertiesMixin}));const
version="3.2.0";const
builtCSS=window.ShadyCSS&&window.ShadyCSS["cssBuild"];const
ElementMixin=dedupingMixin((base=>{const
polymerElementBase=PropertiesMixin(PropertyEffects(base));function
propertyDefaults(constructor) {if(!
constructor.hasOwnProperty(JSCompiler_renameProperty("__propertyDefaults",co
nstructor))) {constructor.__propertyDefaults=null;let
props=constructor._properties;for(let p in props){let info=props[p];if("value"in
info){constructor.__propertyDefaults=constructor.__propertyDefaults||
{};constructor.__propertyDefaults[p]=info}}}return
constructor.__propertyDefaults}function ownObservers(constructor) {if(!
constructor.hasOwnProperty(JSCompiler_renameProperty("__ownObservers",const
ructor)))

```



```

{constructor.__ownObservers=constructor.hasOwnProperty(JSCompiler_renamePr
operty("observers ",constructor))?constructor.observers:null}return
constructor.__ownObservers}function
createPropertyFromConfig(proto,name,info,allProps){if(info.computed)
{info.readOnly=true}if(info.computed){if(proto._hasReadOnlyEffect(name))
{console.warn(` Cannot redefine computed property '${name}'`.)}
else{proto._createComputedProperty(name,info.computed,allProps)}}
if(info.readOnly&&!proto._hasReadOnlyEffect(name))
{proto._createReadOnlyProperty(name,!info.computed)}else
if(info.readOnly===false&&proto._hasReadOnlyEffect(name))
{console.warn(` Cannot make readOnly property '${name}' non-readOnly.`)}
if(info.reflectToAttribute&&!proto._hasReflectEffect(name))
{proto._createReflectedProperty(name)}else
if(info.reflectToAttribute===false&&proto._hasReflectEffect(name))
{console.warn(` Cannot make reflected property '${name}' non-reflected.`)}
if(info.notify&&!proto._hasNotifyEffect(name))
{proto._createNotifyingProperty(name)}else
if(info.notify===false&&proto._hasNotifyEffect(name)) {console.warn(` Cannot
make notify property '${name}' non-notify.`)}if(info.observer)
{proto._createPropertyObserver(name,info.observer,allProps[info.observer])}
proto._addPropertyToAttributeMap(name)}function
processElementStyles(klass,template,is,baseURI){if(!builtCSS){const
templateStyles=template.content.querySelectorAll("style");const
stylesWithImports=stylesFromTemplate(template);const
linkedStyles=stylesFromModuleImports(is);const
firstTemplateChild=template.content.firstElementChild;for(let
idx=0;idx<linkedStyles.length;idx++) {let
s=linkedStyles[idx];s.textContent=klass._processStyleText(s.textContent,baseURI);
template.content .insertBefore(s,firstTemplateChild)}let
templateStyleIndex=0;for(let i=0;i<stylesWithImports.length;i++){let
s=stylesWithImports[i];let
templateStyle=templateStyles[templateStyleIndex];if(templateStyle!==s)
{s=s.cloneNode(true);templateStyle.parentNode.insertBefore(s,templateStyle)}
else{templateStyleIndex++}
s.textContent=klass._processStyleText(s.textContent,baseURI)}}
if(window.ShadyCSS) {window.ShadyCSS.prepareTemplate(template,is)}}
function getTemplateFromDomModule(is){let template=null;if(is&&!
strictTemplatePolicy){template=DomModule.import(is,"template")}return
template}class PolymerElement extends polymerElementBase{static get
polymerElementVersion() {return version}static _finalizeClass()
{super._finalizeClass();const observers=ownObservers(this);if(observers)
{this.createObservers(observers,this._properties)}this._prepareTemplate()}static
_prepareTemplate() {let template=this.template;if(template){if(typeof
template==="string"){console.error("template getter must return

```

```

HTMLTemplateElement");template=null}
else{template=template.cloneNode(true)}}this.prototype._template=template}static
createProperties(props){for(let p in props)
{createPropertyFromConfig(this.prototype,p,props[p],props)}}static
createObservers(observers,dynamicFns){const proto=this.prototype;for(let
i=0;i<observers.length;i++)
{proto._createMethodObserver(observers[i],dynamicFns)}}static get template(){if(!
this.hasOwnProperty(JSCompiler_renameProperty("_template",this)))
{this._template=this.prototype.hasOwnProperty(JSCompiler_renameProperty("_te
mplate",this.prototype))?
this.prototype._template:getTemplateFromDomModule(this.is)||
Object.getPrototypeOf(this.prototype).constructor.template}return this._template}
static set template(value){this._template=value}static get importPath(){if(!
this.hasOwnProperty(JSCompiler_renameProperty("_importPath",this))){const
meta=this.importMeta;if(meta){this._importPath=pathFromUrl(meta.url)}
else{const
module=DomModule.import(this.is);this._importPath=module&&module.assetpath||
Object.getPrototypeOf(this.prototype).constructor.importPath}}return
this._importPath}constructor()
{super();this._template;this._importPath;this.rootPath;this.importPath;this.root;this.
$}_initializeProperties()
{this.constructor.finalize();this.constructor._finalizeTemplate(this.localName);super.
_initializeProperti
es();this.rootPath=rootPath;this.importPath=this.constructor.importPath;let
p$=propertyDefaults(this.constructor);if(!p$){return}for(let p in p$){let info=p$
[p];if(!this.hasOwnProperty(p)){let value=typeof info.value=="function"?
info.value.call(this):info.value;if(this._hasAccessor(p))
{this._setPendingProperty(p,value,true)}else{this[p]=value}}}}static
_processStyleText(cssText,baseURI){return resolveCss(cssText,baseURI)}static
_finalizeTemplate(is) {const template=this.prototype._template;if(template&&!
template.__polymerFinalized) {template.__polymerFinalized=true;const
importPath=this.importPath;const baseURI=importPath?
resolveUrl(importPath):"";processElementStyles(this,template,is,baseURI);this.prot
otype._bindTemplate(template)}}connectedCallback()
{if(window.ShadyCSS&&this._template) {window.ShadyCSS.styleElement(this)}
super.connectedCallback()}ready(){if(this._template)
{this.root=this._stampTemplate(this._template);this.$=this.root.$}super.ready()}
_readyClients() {if(this._template){this.root=this._attachDom(this.root)}
super._readyClients()}_attachDom(dom) {const n=wrap(this);if(n.attachShadow)
{if(dom){if(!n.shadowRoot) {n.attachShadow({mode:"open"})}
n.shadowRoot.appendChild(dom);return n.shadowRoot}return null}else{throw new
Error("ShadowDOM not available. "+"PolymerElement can create dom as children
instead of in "+"ShadowDOM by setting `this.root = this;` before `ready`.")}}

```

```

updateStyles(properties){if(window.ShadyCSS)
{window.ShadyCSS.styleSubtree(this,properties)}}resolveUrl(url,base){if(!
base&&this.importPath){base=resolveUrl(this.importPath)}return
resolveUrl(url,base)}static _parseTemplateContent(template,templateInfo,nodeInfo)
{templateInfo.dynamicFns=templateInfo.dynamicFns||this._properties;return
super._parseTemplateContent(template,templateInfo,nodeInfo)}static
_addTemplatePropertyEffect(templateInfo,prop,effect){return
super._addTemplatePropertyEffect(templateInfo,prop,effect)}}return
PolymerElement}});class LiteralString{constructor(string)
{this.value=string.toString()}toString(){return this.value}}function
literalValue(value){if(value instanceof LiteralString){return value.value}else{throw
new Error(`non-literal value passed to Polymer's htmlLiteral function: ${value}`)}}
function htmlValue(value){if(value instanceof HTMLTemplateElement){return
value.innerHTML}else if(value instanceof LiteralString){return
literalValue(value)}else{throw new Error(`non-template value passed to Polymer's
html function: ${value}`)}}const html=function html(strings,...values){const
template=document.createElement("template");template.innerHTML=values.reduce(
((acc,v,idx)=>a cc+htmlValue(v)+strings[idx+1]),strings[0]);return template};const
PolymerElement=ElementMixin(HTMLElement);function
mutablePropertyChange$1(inst,property,value,old,mutableData){let
isObject;if(mutableData){isObject=typeof value==="object"&&value!
==null;if(isObject){old=inst.__dataTemp[property]}}let shouldChange=old!
==value&&(old===old||value===value);if(isObject&&shouldChange)
{inst.__dataTemp[property]=value}return shouldChange}const
MutableData=dedupingMixin((superClass=>{class MutableData extends
superClass{_shouldPropertyChange(property,value,old){return
mutablePropertyChange$1(this,property,value,old,true)}}return
MutableData}));const OptionalMutableData=dedupingMixin((superClass=>{class
OptionalMutableData extends superClass{static get properties()
{return{mutableData:Boolean}}_shouldPropertyChange(property,value,old){return
mutablePropertyChange$1(this,property,value,old,this.mutableData)}}return
OptionalMutableData}));MutableData._mutablePropertyChange=mutablePropertyC
hange$1;let newInstance=null;function HTMLTemplateElementExtension(){return
newInstance}
HTMLTemplateElementExtension.prototype=Object.create(HTMLTemplateEleme
nt.prototype,{constructor:
{value:HTMLTemplateElementExtension,writable:true}});const
DataTemplate=PropertyEffects(HTMLTemplateElementExtension);const
MutableDataTemplate=MutableData(DataTemplate);function
upgradeTemplate(template,constructor)
{newInstance=template;Object.setPrototypeOf(template,constructor.prototype);new
constructor;newInstance=null}const
templateInstanceBase=PropertyEffects(class{});class TemplateInstanceBase

```

```

extends TemplateInstanceBase{constructor(props)
{super();this._configureProperties(props);this.root=this._stampTemplate(this.__data
Host);let children=this.children=[];for(let n=this.root.firstChild;n;n=n.nextSibling)
{children.push(n);n.__templatizeInstance=this}
if(this.__templatizeOwner&&this.__templatizeOwner.__hideTemplateChildren__)
{this._showHideChildren(true)}let
options=this.__templatizeOptions;if(props&&options.instanceProps||
options.instanceProps){this._enableProperties()}_configureProperties(props){let
options=this.__templatizeOptions;if(options.forwardHostProp){for(let hprop in
this.__hostProps)
{this._setPendingProperty(hprop,this.__dataHost["_host_"+hprop])}}for(let iprop
in props){this._setPendingProperty(iprop,props[iprop])}}
forwardHostProp(prop,value)
{if(this._setPendingPropertyOrPath(prop,value,false,true))
{this.__dataHost._enqueueClient(this)}}
_addEventListenerToNode(node,eventName,handler)
{if(this._methodHost&&this.__templatizeOptions.parentModel)
{this._methodHost._addEventListenerToNode(node,eventName,(e=>
{e.model=this;handler(e)}))}else{let
templateHost=this.__dataHost.__dataHost;if(templateHost)
{templateHost._addEventListenerToNode(node,eventName,handler)}}}
_showHideChildren(hide){let c=this.children;for(let i=0;i<c.length;i++){let
n=c[i];if(Boolean(hide)!==Boolean(n.__hideTemplateChildren__))
{if(n.nodeType===Node.TEXT_NODE){if(hide)
{n.__polymerTextContent__=n.textContent;n.textContent=""}
else{n.textContent=n.__polymerTextContent__}}else if(n.localName==="slot")
{if(hide){n.__polymerReplaced__=document.createComment("hidden-
slot");wrap(wrap(n).parentNode).replaceChild(n.__polymerReplaced__,n)}
else{const replace=n.__polymerReplaced__;if(replace)
{wrap(wrap(replace).parentNode).replaceChild(n,replace)}}}else if(n.style)
{if(hide){n.__polymerDisplay__=n.style.display;n.style.display="none"}
else{n.style.display=n.__polymerDisplay__}}}}
n.__hideTemplateChildren__=hide;if(n._showHideChildren)
{n._showHideChildren(hide)}}_setUnmanagedPropertyToNode(node,prop,value)
{if(node.__hideTemplateChildren__&&node.nodeType===Node.TEXT_NODE&&p
rop=="textContent"){node.__polymerTextContent__=value}
else{super._setUnmanagedPropertyToNode(node,prop,value)}}get parentModel()
{let model=this.__parentModel;if(!model){let
options;model=this;do{model=model.__dataHost.__dataHost}
while((options=model.__templatizeOptions)&&!
options.parentModel);this.__parentModel=model}return model}
dispatchEvent(event){return true}}
TemplateInstanceBase.prototype.__dataHost;TemplateInstanceBase.prototype.__te
mplatizeOpt

```

```

ions;TemplateInstanceBase.prototype._methodHost;TemplateInstanceBase.prototype.__templatizeOwner;TemplateInstanceBase.prototype.__hostProps;const MutableTemplateInstanceBase=MutableData(TemplateInstanceBase);function findMethodHost(template){let templateHost=template.__dataHost;return templateHost&&templateHost._methodHost||templateHost}function createTemplatizerClass(template,templateInfo,options){let templatizerBase=options.mutableData? MutableTemplateInstanceBase:TemplateInstanceBase;if(templaterize.mixin){templatizerBase=templaterize.mixin(templatizerBase)}let klass=class extends templatizerBase{};klass.prototype.__templaterizeOptions=options;klass.prototype._bindTemplate(template);addNotifyEffects(klass,template,templateInfo,options);return klass}function addPropagateEffects(template,templateInfo,options){let userForwardHostProp=options.forwardHostProp;if(userForwardHostProp){let klass=templateInfo.templatizeTemplateClass;if(!klass){let templatizedBase=options.mutableData?

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MutableDataTemplate:DataTemplate;klass=templateInfo.templatizeTemplateClass=class TemplatizedTemplate extends templatizedBase{};let hostProps=templateInfo.hostProps;for(let prop in hostProps){klass.prototype._addPropertyEffect("_host_"+prop,klass.prototype.PROPERTY_EFFECT_TYPES.PROPAGATE,{fn:createForwardHostPropEffect(prop,userForwardHostProp)});klass.prototype._createNotifyingProperty("_host_"+prop)}}upgradeTemplate(template,klass);if(template.__dataProto){Object.assign(template.__data,template.__dataProto)}template.__dataTemp={};template.__dataPending=null;template.__dataOld=null;template._enableProperties()}}function createForwardHostPropEffect(hostProp,userForwardHostProp){return function forwardHostProp(template,prop,props){userForwardHostProp.call(template.__templaterizeOwner,prop.substring("_host_".length),props[prop])}}function addNotifyEffects(klass,template,templateInfo,options){let hostProps=templateInfo.hostProps||{};for(let iprop in options.instanceProps){delete hostProps[iprop];let userNotifyInstanceProp=options.notifyInstanceProp;if(userNotifyInstanceProp){klass.prototype._addPropertyEffect(iprop,klass.prototype.PROPERTY_EFFECT_TYPES.NOTIFY,{fn:createNotifyInstancePropEffect(iprop,userNotifyInstanceProp)}}}if(options.forwardHostProp&&template.__dataHost){for(let hprop in hostProps){klass.prototype._addPropertyEffect(hprop,klass.prototype.PROPERTY_EFFECT_TYPES.NOTIFY,{fn:createNotifyHostPropEffect()}})}}function createNotifyInstancePropEffect(instProp,userNotifyInstanceProp){return function notifyInstanceProp(inst,prop,props){userNotifyInstanceProp.call(inst.__templaterizeOwner,inst,prop,props[prop])}}

```

```

function createNotifyHostPropEffect(){return function
notifyHostProp(inst,prop,props)
{inst.__dataHost.__setPendingPropertyOrPath("_host_"+prop,props[prop],true,true)}
}function templatize(template,owner,options){options=options||
{};if(template.__templatizeOwner){throw new Error("A <template> can only be
templated once")}template.__templatizeOwner=owner;const ctor=owner?
owner.constructor:TemplateInstanceBase;let
templateInfo=ctor._parseTemplate(template);let
baseClass=templateInfo.templatizeInstanceClass;if(!baseClass)
{baseClass=createTemplatizerClass(template,templateInfo,options);templateInfo.te
mplatizeInstanceClass=baseClass}
addPropagateEffects(template,templateInfo,options);let klass=class
TemplateInstance extends
baseClass{};klass.prototype._methodHost=findMethodHost(template);klass.prototy
pe.__dataHost=t
emplate;klass.prototype.__templatizeOwner=owner;klass.prototype.__hostProps=te
mplateInfo.hostP rops;klass=klass;return klass}function
modelForElement(template,node){let model;while(node)
{if(model=node.__templatizeInstance){if(model.__dataHost!=template)
{node=model.__dataHost}else{return model}}
else{node=wrap(node).parentNode}}return null}const flush=function(){let
shadyDOM,debouncers;do{shadyDOM=window.ShadyDOM&&ShadyDOM.flush(
);if(window.ShadyC SS&&window.ShadyCSS.ScopingShim)
{window.ShadyCSS.ScopingShim.flush()}debouncers=flushDebouncers()}
while(shadyDOM||deboun cers)};class DomIf extends PolymerElement{static get
is(){return"dom-if"}static get template() {return null}static get properties()
{return{if:{type:Boolean,observer:"__debounceRender"},restamp:
{type:Boolean,observer:"__debounceRender"}}}constructor()
{super();this.__renderDebouncer=null;this.__invalidProps=null;this.__instance=null;this._lastIf=false;t his.__ctor=null;this.__hideTemplateChildren__=false}
__debounceRender()
{this.__renderDebouncer=Debouncer.debounce(this.__renderDebouncer,microTask
,(()=>this.__render()));enqueueDebouncer(this.__renderDebouncer)}
disconnectedCallback() {super.disconnectedCallback();const
parent=wrap(this).parentNode;if(!parent||
parent.nodeType==Node.DOCUMENT_FRAGMENT_NODE&&!
wrap(parent).host){this.__teardownInstance()}}connectedCallback()
{super.connectedCallback();this.style.display="none";if(this.if)
{this.__debounceRender()}}render() {flush()}__render(){if(this.if){if(!
this.__ensureInstance()){return}this._showHideChildren()}else if(this.restamp)
{this.__teardownInstance()}if(!this.restamp&&this.__instance)
{this._showHideChildren()}if(this.if!=this._lastIf){this.dispatchEvent(new
CustomEvent("dom- change",{bubbles:true,composed:true}));this._lastIf=this.if}}

```

```

__ensureInstance(){let
parentNode=wrap(this).parentNode;if(parentNode){if(!this.__ctor){let
template=wrap(this).querySelector("template");if(!template){let observer=new
MutationObserver((()=>{if(wrap(this).querySelector("template"))
{observer.disconnect();this.__render()}else{throw new Error("dom-if requires a
<template> child"))}}));observer.observe(this,{childList:true});return false}
this.__ctor=templatize(template,this,
{mutableData:true,forwardHostProp:function(prop,value){if(this.__instance)
{if(this.if) {this.__instance.forwardHostProp(prop,value)}
else{this.__invalidProps=this.__invalidProps||Object.create(null);this.__invalidProps[root(prop)]=true}}}})}if(!this.__instance)
{this.__instance=new
this.__ctor;wrap(parentNode).insertBefore(this.__instance.root,this)}
else{this.__syncHostProperties() ;let c$=this.__instance.children;if(c$&&c$.length)
{let lastChild=wrap(this).previousSibling;if(lastChild!==c$[c$.length-1]){for(let
i=0,n;i<c$.length&&(n=c$[i]);i++){wrap(parentNode).insertBefore(n,this)}}}
return true}__syncHostProperties(){let props=this.__invalidProps;if(props){for(let
prop in props) {this.__instance._setPendingProperty(prop,this.__dataHost[prop])}
this.__invalidProps=null;this.__instance._flushProperties()}}__teardownInstance()
{if(this.__instance){let c$=this.__instance.children;if(c$&&c$.length){let
parent=wrap(c$[0]).parentNode;if(parent) {parent=wrap(parent);for(let
i=0,n;i<c$.length&&(n=c$[i]);i++) {parent.removeChild(n)}}}
this.__instance=null;this.__invalidProps=null}}_showHideChildren(){let
hidden=this.__hideTemplateChildren__||this.if;if(this.__instance)
{this.__instance._showHideChildren(hidden)}}}
customElements.define(DomIf.is,DomIf);const
domRepeatBase=OptionalMutableData(PolymerElement);class DomRepeat extends
domRepeatBase{static get is(){return"dom-repeat"}static get template(){return
null}static get properties(){return{items:{type:Array},as:
{type:String,value:"item"},indexAs: {type:String,value:"index"},itemsIndexAs:
{type:String,value:"itemsIndex"},sort:
{type:Function,observer:"__sortChanged"},filter:
{type:Function,observer:"__filterChanged"},observe:
{type:String,observer:"__observeChanged"},delay:Number,renderedItemCount:
{type:Number,notify:true,readonly:true},initialCount:
{type:Number,observer:"__initializeChunking"},targetFramerate:
{type:Number,value:20},_targetFrameTime:
{type:Number,computed:"__computeFrameTime(targetFramerate)"}}}}static get
observers(){return["__itemsChanged(items.*)"]}constructor()
{super();this.__instances=
[];this.__limit=Infinity;this.__pool=[];this.__renderDebounce=null;this.__itemsIdx
ToInstIdx=
{};this.__chunkCount=null;this.__lastChunkTime=null;this.__sortFn=null;this.__fil

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terFn=null;this.__obs
ervePaths=null;this.__ctor=null;this.__isDetached=true;this.template=null}
disconnectedCallback()
{super.disconnectedCallback();this.__isDetached=true;for(let
i=0;i<this.__instances.length;i++) {this.__detachInstance(i)}}connectedCallback()
{super.connectedCallback();this.style.display="none";if(this.__isDetached)
{this.__isDetached=false;let wrappedParent=wrap(wrap(this).parentNode);for(let
i=0;i<this.__instances.length;i++){this.__attachInstance(i,wrappedParent)}}}
__ensureTemplatized() {if(!this.__ctor){let
template=this.template=this.querySelector("template");if(!template){let
observer=new MutationObserver(((()=>{if(this.querySelector("template"))
{observer.disconnect();this.__render()}else{throw new Error("dom-repeat requires
a <template> child"}))));observer.observe(this,{childList:true});return false}let
instanceProps=
{};instanceProps[this.as]=true;instanceProps[this.indexAs]=true;instanceProps[this.
itemsIndexAs]=true;this.__ctor=templatize(template,this,
{mutableData:this.mutableData,parentModel:true,instanceProps:instanceProps,forw
ardHostProp:function(prop,value){let i$=this.__instances;for(let
i=0,inst;i<i$.length&&(inst=i$[i]);i++)
{inst.forwardHostProp(prop,value)}}.notifyInstanceProp:function(inst,prop,value)
{if(matches(this.as,prop)){let idx=inst[this.itemsIndexAs];if(prop==this.as)
{this.items[idx]=value}let path=translate(this.as,`$
{JSCompiler_renameProperty("items",this)}.${idx}`,prop);this.notifyPath(pa
th,value)}})}__getMethodHost(){return this.__dataHost.__methodHost||
this.__dataHost}__functionFromPropertyValue(functionOrMethodName)
{if(typeof functionOrMethodName==="string"){let
methodName=functionOrMethodName;let obj=this.__getMethodHost();return
function(){return obj[methodName].apply(obj,arguments)}}return
functionOrMethodName}__sortChanged(sort)
{this.__sortFn=this.__functionFromPropertyValue(sort);if(this.items)
{this.__debounceRender(this.__render)}}__filterChanged(filter)

{this.__filterFn=this.__functionFromPropertyValue(filter);if(this.items)
{this.__debounceRender(this.__render)}}__computeFrameTime(rate){return
Math.ceil(1e3/rate)}__initializeChunking(){if(this.initialCount)
{this.__limit=this.initialCount;this.__chunkCount=this.initialCount;this.__lastChun
kTime=performance.now()}}__tryRenderChunk()
{if(this.items&&this.__limit<this.items.length)
{this.__debounceRender(this.__requestRenderChunk)}}__requestRenderChunk()
{requestAnimationFrame(((()=>this.__renderChunk())))}__renderChunk(){let
currChunkTime=performance.now();let ratio=this.__targetFrameTime/
(currChunkTime-
this.__lastChunkTime);this.__chunkCount=Math.round(this.__chunkCount*ratio)||
1;this.__limit+=this.__

```



```

__chunkCount;this.__lastChunkTime=currChunkTime;this.__debounceRender(this.__
__render)}__observeChanged()
{this.__observePaths=this.observe&&this.observe.replace(".*",".").split(" ")}
__itemsChanged(change){if(this.items&&!Array.isArray(this.items))
{console.warn("dom-repeat expected array for `items`, found",this.items)}if(!
this.__handleItemPath(change.path,change.value))
{this.__initializeChunking();this.__debounceRender(this.__render)}}
__handleObservedPaths(path) {if(this.__sortFn||this.__filterFn){if(!path)
{this.__debounceRender(this.__render,this.delay)}else if(this.__observePaths){let
paths=this.__observePaths;for(let i=0;i<paths.length;i++)
{if(path.indexOf(paths[i])===0)
{this.__debounceRender(this.__render,this.delay)}}}}
__debounceRender(fn,delay=0)
{this.__renderDebouncer=Debouncer.debounce(this.__renderDebouncer,delay>0?
timeOut.after(delay):microTask,fn.bind(this));enqueueDebouncer(this.__renderDeb
ouncer)}render() {this.__debounceRender(this.__render);flush()}__render(){if(!
this.__ensureTemplatized()) {return}
this.__applyFullRefresh();this.__pool.length=0;this.__setRenderedItemCount(this.__
instances.length);this.dispatchEvent(new CustomEvent("dom-change",
{bubbles:true,composed:true}));this.__tryRenderChunk()__applyFullRefresh(){let
items=this.items|| [];let isntIdxToItemsIdx=new Array(items.length);for(let
i=0;i<items.length;i++) {isntIdxToItemsIdx[i]=i}if(this.__filterFn)
{isntIdxToItemsIdx=isntIdxToItemsIdx.filter(((i,idx,array)=>this.__filterFn(items[i]
,idx,array)))}if(this.__sortFn)
{isntIdxToItemsIdx.sort(((a,b)=>this.__sortFn(items[a],items[b])))}const
itemsIdxToInstIdx=this.__itemsIdxToInstIdx={};let instIdx=0;const
limit=Math.min(isntIdxToItemsIdx.length,this.__limit);for(;instIdx<limit;instIdx+
++){let inst=this.__instances[instIdx];let itemIdx=isntIdxToItemsIdx[instIdx];let
item=items[itemIdx];itemsIdxToInstIdx[itemIdx]=instIdx;if(inst)
{inst.__setPendingProperty(this.as,item);inst.__setPendingProperty(this.indexAs,instI
dx);inst.__setPendingProperty(this.itemsIndexAs,itemIdx);inst.__flushProperties()}
else{this.__insertInstance(item,instIdx, itemIdx)}}for(let
i=this.__instances.length-1;i>=instIdx;i--) {this.__detachAndRemoveInstance(i)}
__detachInstance(idx){let inst=this.__instances[idx];const
wrappedRoot=wrap(inst.root);for(let i=0;i<inst.children.length;i++){let
el=inst.children[i];wrappedRoot.appendChild(el)}return inst}
__attachInstance(idx,parent){let
inst=this.__instances[idx];parent.insertBefore(inst.root,this)
__detachAndRemoveInstance(idx){let inst=this.__detachInstance(idx);if(inst)
{this.__pool.push(inst)}this.__instances.splice(idx,1)}
__stampInstance(item,instIdx,itemIdx){let
model={};model[this.as]=item;model[this.indexAs]=instIdx;model[this.itemsIndex
As]=itemIdx;return new this.__ctor(model)}__insertInstance(item,instIdx,itemIdx)
{let inst=this.__pool.pop();if(inst)

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{inst._setPendingProperty(this.as,item);inst._setPendingProperty(this.indexAs,instI
dx);inst._setPendingProperty(this.itemsIndexAs,itemIdx);inst._flushProperties()}
else{inst=this.__stampInstance(item,instIdx,itemIdx)}let
beforeRow=this.__instances[instIdx+1];let beforeNode=beforeRow?
beforeRow.children[0]:this;wrap(wrap(this).parentNode).insertBefore(inst.root,befo
reNode);this.__instances[instIdx]=inst;return inst}_showHideChildren(hidden)
{for(let i=0;i<this.__instances.length;i++)
{this.__instances[i]._showHideChildren(hidden)}}__handleItemPath(path,value)
{let itemsPath=path.slice(6);let dot=itemsPath.indexOf(".");let itemsIdx=dot<0?
itemsPath:itemsPath.substring(0,dot);if(itemsIdx==parseInt(itemsIdx,10)){let
itemSubPath=dot<0?"":itemsPath.substring(dot+1);this.__handleObservedPaths(ite
mSubPath);let instIdx=this.__itemsIdxToInstIdx[itemsIdx];let
inst=this.__instances[instIdx];if(inst){let itemPath=this.as+
(itemSubPath?". "+itemSubPath:"");inst._setPendingPropertyOrPath(itemPath,value,
false,true);inst._flushProperties()}return true}}itemForElement(el){let
instance=this.modelForElement(el);return

```

```

instance&&instance[this.as]}indexForElement(el){let
instance=this.modelForElement(el);return instance&&instance[this.indexAs]}
modelForElement(el){return modelForElement(this.template,el)}
customElements.define(DomRepeat.is,DomRepeat);const nativeShadow=!
(window["ShadyDOM"]&&window["ShadyDOM"]["inUse"]);let
nativeCssVariables_;function calcCssVariables(settings)
{if(settings&&settings["shimcssproperties"]) {nativeCssVariables_=false}
else{nativeCssVariables_=nativeShadow||Boolean(!navigator.userAgent. match(/
AppleWebKit\/601|EdgeV
15/)&&window.CSS&&CSS.supports&&CSS.supports("box- shadow","0 0 0
var(--foo)"))}}let cssBuild;if(window.ShadyCSS&&window.ShadyCSS.cssBuild!
==undefined) {cssBuild=window.ShadyCSS.cssBuild}const
disableRuntime=Boolean(window.ShadyCSS&&window.ShadyCSS.disableRuntim
e);if(window.ShadyCSS&&window.ShadyCSS.nativeCss!==undefined)
{nativeCssVariables_=window.ShadyCSS.nativeCss}else if(window.ShadyCSS)
{calcCssVariables(window.ShadyCSS);window.ShadyCSS=undefined}
else{calcCssVariables(window["WebComponents"]&&window["WebComponents
"]["flags"])}const nativeCssVariables=nativeCssVariables_;class
StyleNode{constructor()
{this["start"]=0;this["end"]=0;this["previous"]=null;this["parent"]=null;this["rules"]
=null;this["parsed
CssText"]="";this["cssText"]="";this["atRule"]=false;this["type"]=0;this["keyframe
sName"]="";this["selector"]="";this["parsedSelector"]=""}}function parse(text)
{text=clean(text);return parseCss(lex(text),text)}function clean(cssText){return
cssText.replace(RX.comments,"").replace(RX.port,"")}function lex(text){let
root=new StyleNode;root["start"]=0;root["end"]=text.length;let n=root;for(let
i=0,l=text.length;i<l;i++) {if(text[i]===OPEN_BRACE){if(!n["rules"])}

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{n["rules"]=[]}let p=n;let previous=p["rules"] [p["rules"].length-1]||null;n=new
StyleNode;n["start"]=i+1;n["parent"]=p;n["previous"]=previous;p["rules"].push(n)}
else if(text[i]===CLOSE_BRACE){n["end"]=i+1;n=n["parent"]||root}}return root}
function parseCss(node,text){let
t=text.substring(node["start"],node["end"]-1);node["parsedCssText"]=node["cssTex
t"]=t.trim();if(not node["parent"]){let ss=node["previous"]?node["previous"]
["end"]:node["parent"]
["start"];t=text.substring(ss,node["start"]-1);t=_expandUnicodeEscapes(t);t=t.replac
e(RX.multipleSpaces," ");t=t.substring(t.lastIndexOf(";")+1);let
s=node["parsedSelector"]=node["selector"]=t.trim();node["atRule"]=s.indexOf(AT_
START)===0;if(not node["atRule"]){if(s.indexOf(MEDIA_START)===0)
{node["type"]=types.MEDIA_RULE}else if(s.match(RX.keyframesRule))
{node["type"]=types.KEYFRAMES_RULE;node["keyframesName"]=node["select
or"].split(RX.multipleSpaces).pop()}}else{if(s.indexOf(VAR_START)===0)
{node["type"]=types.MIXIN_RULE}else{node["type"]=types.STYLE_RULE}}}}
let r$=node["rules"];if(r$){for(let i=0,l=r$.length,r;i<l&&(r=r$[i]);i++)
{parseCss(r,text)}}return node}function _expandUnicodeEscapes(s){return
s.replace(/\\([0-9a-f]{1,6})\\s/gi,(function(){let code=arguments[1],repeat=6-
code.length;while(repeat--){code="0"+code}return "\\ "+code}}))}function
stringify(node,preserveProperties,text=""){let cssText="";if(not node["cssText"]||
node["rules"]){let r$=node["rules"];if(r$&&!_hasMixinRules(r$)){for(let
i=0,l=r$.length,r;i<l&&(r=r$[i]);i++)
{cssText=stringify(r,preserveProperties,cssText)}}
else{cssText=preserveProperties?
node["cssText"].removeCustomProps(node["cssText"]);cssText=cssText.trim();if(c
ssText){cssText=" "+cssText+"\n"}}}if(cssText){if(not node["selector"]){
text+=node["selector"]+" "+OPEN_BRACE+"\n"
text+=cssText;if(not node["selector"]){text+=CLOSE_BRACE+"\n\n"}}return text}
function _hasMixinRules(rules){let r=rules[0];return
Boolean(r)&&Boolean(r["selector"])&&r["selector"].indexOf(VAR_START)===0
}function removeCustomProps(cssText)
{cssText=removeCustomPropAssignment(cssText);return
removeCustomPropApply(cssText)}function
removeCustomPropAssignment(cssText){return
cssText.replace(RX.customProp,"").replace(RX.mixinProp,"")}function
removeCustomPropApply(cssText){return
cssText.replace(RX.mixinApply,"").replace(RX.varApply,"")}const types=
{STYLE_RULE:1,KEYFRAMES_RULE:7,MEDIA_RULE:4,MIXIN_RULE:1e3}
;const OPEN_BRACE="{"const CLOSE_BRACE="}";const RX={comments:/\
\[^\*\]*\*+([^\/*] [^\*\]*\*+)*\//gim,port:/@import[^\;]*/gim,customProp:/(?:^[^\;\s}
+)?--[^\;{}]*?:[^\{;}]*?(?:
[;\n])$/gim,mixinProp:/(?:^[^\;\s}]+)?--[^\;{}]*?:[^\{;}]*?{[^\}]*?}(?:[;\n])$/gim,mixinApply:/@apply\s*(?:[^\;]*\s*(?:[;\n])$/gim,varApply:/[^\;]*?:[^\;]*?

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var\([^\;]*\)(?:[^\n]|\$)?//gim,keyframesRule:/^@[^\s]*keyframes/,multipleSpaces:/\s+/g};const VAR_START="-- ";const MEDIA_START="@media";const AT_START="@";const VAR_ASSIGN=/(?:^|[\s{]\s*)(--[w- ]*?)\s*:\s*(?:((?:'(?\\.|)*?'|"(?:\\.|)*?"|([^\[\]^]*?)|[\^];{1})+)|\{([^\}]*)\})(?:([=\s{])|\$))/gi;const MIXIN_MATCH=/(?:^\\W+)?@apply\s*(?([^\n]*))/?gi;const MEDIA_MATCH=/@media\s(.*)/;const styleTextSet=new Set;const scopingAttribute="shady-unscooped";function processUnscopedStyle(style){const text=style.textContent;if(!styleTextSet.has(text)) {styleTextSet.add(text);const newStyle=style.cloneNode(true);document.head.appendChild(newStyle)}}function isUnscopedStyle(style){return style.hasAttribute(scopingAttribute)}function toCssText(rules,callback){if(!rules){return ""}if(typeof rules==="string"){rules=parse(rules)}if(callback){forEachRule(rules,callback)}return stringify(rules,nativeCssVariables)}function rulesForStyle(style) {if(!style["__cssRules"]&&style.textContent){style["__cssRules"]=parse(style.textContent)}return style["__cssRules"]||null}function forEachRule(node,styleRuleCallback,keyframesRuleCallback,onlyActiveRules){if(!node){return}let skipRules=false;let type=node["type"];if(onlyActiveRules){if(type===types.MEDIA_RULE){let matchMedia=node["selector"].match(MEDIA_MATCH);if(matchMedia) {if(!window.matchMedia(matchMedia[1]).matches){skipRules=true}}}}if(type===types.STYLE_RULE) {styleRuleCallback(node)}else if(keyframesRuleCallback&&type===types.KEYFRAMES_RULE) {keyframesRuleCallback(node)}else if(type===types.MIXIN_RULE) {skipRules=true}let r$=node["rules"];if(r$&&!skipRules){for(let i=0,l=r$.length,r;i<l&&(r=r$[i]);i++){forEachRule(r,styleRuleCallback,keyframesRuleCallback,onlyActiveRules)}}}function findMatchingParen(text,start){let level=0;for(let i=start,l=text.length;i<l;i++){if(text[i]==="(") {level++}else if(text[i]===""){if(--level===0){return i}}}}return -1}function processVariableAndFallback(str,callback){let start=str.indexOf("var(");if(start===-1){return callback(str,"","","")}let end=findMatchingParen(str,start+3);let inner=str.substring(start+4,end);let prefix=str.substring(0,start);let suffix=processVariableAndFallback(str.substring(end+1),callback);let comma=inner.indexOf(",");if(comma===-1){return callback(prefix,inner.trim(),"",suffix)}let value=inner.substring(0,comma).trim();let fallback=inner.substring(comma+1).trim();return callback(prefix,value,fallback,suffix)}window["ShadyDOM"]&&window["ShadyDOM"]||["wrap"]||((node=>node);function getIsExtends(element){let localName=element["localName"];let is="",typeExtension="";if(localName){if(localName.indexOf("-")>-1) {is=localName}}else{typeExtension=localName;is=element.getAttribute&&element.getAttribute("is")||""}}else{is=element.is;typeExtension=element.extends}}
```

```

return{is:is,typeExtension:typeExtension}}function gatherStyleText(element)
{const styleTextParts=[];const styles=element.querySelectorAll("style");for(let
i=0;i<styles.length;i++){const style=styles[i];if(isUnscopedStyle(style)){if(!
nativeShadow)
{processUnscopedStyle(style);style.parentNode.removeChild(style)}}
else{styleTextParts.push(style.textContent);style.parentNode.removeChild(style)}}
return styleTextParts.join("").trim()}const CSS_BUILD_ATTR="css-
build";function getCssBuild(element){if(cssBuild!==undefined){return cssBuild}
if(element.__cssBuild===undefined){const
attrValue=element.getAttribute(CSS_BUILD_ATTR);if(attrValue)
{element.__cssBuild=attrValue}else{const
buildComment=getBuildComment(element);if(buildComment!=="")
{removeBuildComment(element);element.__cssBuild=buildComment}}return
element.__cssBuild||""}function elementHasBuiltCss(element){return
getCssBuild(element)!==""}function getBuildComment(element){const
buildComment=element.localName==="template"?
element.content.firstChild:element.firstChild;if(buildComment instanceof
Comment){const
commentParts=buildComment.textContent.trim().split(":");if(commentParts[0]===
CSS_BUILD_ATTR){return commentParts[1]}}return""}function
removeBuildComment(element){const
buildComment=element.localName==="template"?
element.content.firstChild:element.firstChild;buildComment.parentNode.removeChi
ld(buildComment)}function updateNativeProperties(element,properties){for(let p
in properties){if(p===null){element.style.removeProperty(p)}
else{element.style.setProperty(p,properties[p])}}function
getComputedStyleValue(element,property){const
value=window.getComputedStyle(element).getPropertyValue(property);if(!value)
{return""}else{return value.trim()}}function detectMixin(cssText){const
has=MIXIN_MATCH.test(cssText)||
VAR_ASSIGN.test(cssText);MIXIN_MATCH.lastIndex=0;VAR_ASSIGN
.lastIndex=0;return has}const APPLY_NAME_CLEAN=/\s*/m;const
INITIAL_INHERIT=/^\s*(initial)| (inherit)\s*$/;const IMPORTANT=/\s*!
important/;const MIXIN_VAR_SEP="_-";class MixinMap{constructor()
{this._map={}}set(name,props){name=name.trim();this._map[name]=
{properties:props,dependants:{}}}get(name){name=name.trim();return
this._map[name]||null}}let invalidCallback=null;class ApplyShim{constructor()
{this._currentElement=null;this._measureElement=null;this._map=new MixinMap}
detectMixin(cssText){return detectMixin(cssText)}gatherStyles(template){const
styleText=gatherStyleText(template.content);if(styleText){const
style=document.createElement("style");style.textContent=styleText;template.conten
t.insertBefore(style,template.content.firstChild);return style}return null}
transformTemplate(template,elementName)

```

```

{if(template._gatheredStyle===undefined)
{template._gatheredStyle=this.gatherStyles(template)}const
style=template._gatheredStyle;return style?
this.transformStyle(style,elementName):null}
transformStyle(style,elementName=""){let
ast=rulesForStyle(style);this.transformRules(ast,elementName);style.textContent=to
CssText(ast);return ast}transformCustomStyle(style){let
ast=rulesForStyle(style);forEachRule(ast,(rule=> {if(rule["selector"]===":root")
{rule["selector"]="html"}
this.transformRule(rule)}));style.textContent=toCssText(ast);return ast}
transformRules(rules,elementName)
{this._currentElement=elementName;forEachRule(rules,(r=>
{this.transformRule(r)}));this._currentElement=null}transformRule(rule)
{rule["cssText"]=this.transformCssText(rule["parsedCssText"],rule);if(rule["selecto
r"]===":root") {rule["selector"]=":host > *"}}transformCssText(cssText,rule)
{cssText=cssText.replace(VAR_ASSIGN,
((matchText,propertyName,valueProperty,valueMixin)=>this._produceCssPropertie
s(matchText,propertyName,valueProperty,valueMixin,rule)));return
this._consumeCssProperties(cssText,rule)}_getInitialValueForProperty(property)
{if(!this._measureElement)
{this._measureElement=document.createElement("meta");this._measureElement.set
Attribute("apply -shim-
measure","");this._measureElement.style.all="initial";document.head.appendChild(t
his._measureElement)}return
window.getComputedStyle(this._measureElement).getPropertyValue(property)}
_fallbacksFromPreviousRules(startRule){let
topRule=startRule;while(topRule["parent"]) {topRule=topRule["parent"]}const
fallbacks={};let seenStartRule=false;forEachRule(topRule,(r=>
{seenStartRule=seenStartRule||r===startRule;if(seenStartRule) {return}
if(r["selector"]===startRule["selector"])
{Object.assign(fallbacks,this._cssTextToMap(r["parsedCssText"])}));return
fallbacks}_consumeCssProperties(text,rule){let
m=null;while(m=MIXIN_MATCH.exec(text)){let matchText=m[0];let
mixinName=m[1];let idx=m.index;let
applyPos=idx+matchText.indexOf("@apply");let
afterApplyPos=idx+matchText.length;let
textBeforeApply=text.slice(0,applyPos);let
textAfterApply=text.slice(afterApplyPos);let defaults=rule?
this._fallbacksFromPreviousRules(rule):
{};Object.assign(defaults,this._cssTextToMap(textBeforeApply));let
replacement=this._atApplyToCssProperties(mixinName,defaults);text=`$
{textBeforeApply}${replacement}${textAfterApply}
`;MIXIN_MATCH.lastIndex=idx+replacement.length}return text}
_atApplyToCssProperties(mixinName,fallbacks)

```

```

{mixinName=mixinName.replace(APPLY_NAME_CLEAN,"");let vars=[];let
mixinEntry=this._map.get(mixinName);if(!mixinEntry){this._map.set(mixinName,
{ });mixinEntry=this._map.get(mixinName)}if(mixinEntry)
{if(this._currentElement) {mixinEntry.dependants[this._currentElement]=true}let
p,parts,f;const properties=mixinEntry.properties;for(p in properties)
{f=fallbacks&&fallbacks[p];parts=[p,":
var(",mixinName,MIXIN_VAR_SEP,p];if(f)
{parts.push(", ",f.replace(IMPORTANT,""))}
parts.push(")");if(IMPORTANT.test(properties[p])) {parts.push(" !important")}
vars.push(parts.join(""))}}return vars.join("; ")
_replaceInitialOrInherit(property,value){let
match=INITIAL_INHERIT.exec(value);if(match)

{if(match[1]){value=this._getInitialValueForProperty(property)}
else{value="apply-shim- inherit"}}return value}
_cssTextToMap(text,replaceInitialOrInherit=false){let props=text.split(";");let
property,value;let out={};for(let i=0,p,sp,i<props.length;i++){p=props[i];if(p)
{sp=p.split(":");if(sp.length>1)
{property=sp[0].trim();value=sp.slice(1).join(":");if(replaceInitialOrInherit)
{value=this._replaceInitialOrInherit(property,value)}out[property]=value}}return
out}_invalidateMixinEntry(mixinEntry){if(!invalidCallback){return}for(let
elementName in mixinEntry.dependants){if(elementName!==this._currentElement)
{invalidCallback(elementName)}}}
_produceCssProperties(matchText,propertyName,valueProperty,valueMixin,rule)
{if(valueProperty){processVariableAndFallback(valueProperty,((prefix,value)=>
{if(value&&this._map.get(value)){valueMixin=`@apply ${value};`}})}if(!
valueMixin){return matchText}let
mixinAsProperties=this._consumeCssProperties(""+valueMixin,rule);let
prefix=matchText.slice(0,matchText.indexOf("--"));let
mixinValues=this._cssTextToMap(mixinAsProperties,true);let
combinedProps=mixinValues;let mixinEntry=this._map.get(propertyName);let
oldProps=mixinEntry&&mixinEntry.properties;if(oldProps)
{combinedProps=Object.assign(Object.create(oldProps),mixinValues)}
else{this._map.set(propertyName,combinedProps)}let out=[];let p,v;let
needToInvalidate=false;for(p in combinedProps)
{v=mixinValues[p];if(v===undefined){v="initial"}if(oldProps&&!(p in oldProps))
{needToInvalidate=true}out.push(`${propertyName}${MIXIN_VAR_SEP}${p}: $
{v}`)}if(needToInvalidate){this._invalidateMixinEntry(mixinEntry)}if(mixinEntry)
{mixinEntry.properties=combinedProps}if(valueProperty) {prefix=`${matchText};
${prefix}`}return`${prefix}${out.join("; ")}`}}
ApplyShim.prototype["detectMixin"]=ApplyShim.prototype.detectMixin;ApplyShi
m.prototype["
transformStyle"]=ApplyShim.prototype.transformStyle;ApplyShim.prototype["trans
formCustomStyle

```

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"]=ApplyShim.prototype.transformCustomStyle;ApplyShim.prototype["transformR
ules"]=ApplyShim.
prototype.transformRules;ApplyShim.prototype["transformRule"]=ApplyShim.prot
otype.transformRu
le;ApplyShim.prototype["transformTemplate"]=ApplyShim.prototype.transformTe
mplate;ApplyShim.
prototype["_separator"]=MIXIN_VAR_SEP;Object.defineProperty(ApplyShim.prot
otype,"invalidCallba ck",{get(){return invalidCallback},set(cb)
{invalidCallback=cb}});const templateMap={};const
CURRENT_VERSION="_applyShimCurrentVersion";const
NEXT_VERSION="_applyShimNextVersion";const
VALIDATING_VERSION="_applyShimValidatingVersion";const
promise=Promise.resolve();function invalidate(elementName){let
template=templateMap[elementName];if(template)
{invalidateTemplate(template)}}function invalidateTemplate(template)
{template[CURRENT_VERSION]=template[CURRENT_VERSION]||
0;template[VALIDATING_VERSION]= template[VALIDATING_VERSION]||
0;template[NEXT_VERSION]= (template[NEXT_VERSION]||0)+1 }function
templateIsValid(template){return
template[CURRENT_VERSION]===template[NEXT_VERSION]}function
templateIsValidating(template) {return!
templateIsValid(template)&&template[VALIDATING_VERSION]===template[N
EXT_VERSION]} function startValidatingTemplate(template)
{template[VALIDATING_VERSION]=template[NEXT_VERSION];if(!
template._validating) {template._validating=true;promise.then((function()
{template[CURRENT_VERSION]=template[NEXT_VERSION];template._validati
ng=false})))}}let readyPromise=null;let
whenReady=window["HTMLImports"]&&window["HTMLImports"]
["whenReady"]||null;let resolveFn;function documentWait(callback)
{requestAnimationFrame((function(){if(whenReady){whenReady(callback)}
else{if(!readyPromise) {readyPromise=new Promise((resolve=>
{resolveFn=resolve}));if(document.readyState==="complete") {resolveFn()}
else{document.addEventListener("readystatechange",(()=>>
{if(document.readyState==="complete"){resolveFn()}}}})))}}
readyPromise.then((function() {callback&&callback()}))})}const
SEEN_MARKER="__seenByShadyCSS";const
CACHED_STYLE="__shadyCSSCachedStyle";let transformFn=null;let
validateFn=null;class CustomStyleInterface$1{constructor(){this["customStyles"]=
[];this["enqueued"]=false;documentWait((()=>>{if(window["ShadyCSS"]
["flushCustomStyles"]) {window["ShadyCSS"]["flushCustomStyles"]()}}}}
enqueueDocumentValidation()

{if(this["enqueued"]||!validateFn) {return}
this["enqueued"]=true;documentWait(validateFn)}addCustomStyle(style) {if(!

```



```

style[SEEN_MARKER])
{style[SEEN_MARKER]=true;this["customStyles"].push(style);this.enqueueDocu
mentValidation()}}getStyleForCustomStyle(customStyle)
{if(customStyle[CACHED_STYLE]){return customStyle[CACHED_STYLE]}let
style;if(customStyle["getStyle"]){style=customStyle["getStyle"]()}
else{style=customStyle}return style}processStyles(){const
cs=this["customStyles"];for(let i=0;i<cs.length;i++){const
customStyle=cs[i];if(customStyle[CACHED_STYLE]){continue}const
style=this.getStyleForCustomStyle(customStyle);if(style){const
styleToTransform=style["__appliedElement"]||style;if(transformFn)
{transformFn(styleToTransform)}
customStyle[CACHED_STYLE]=styleToTransform}}return cs}}
CustomStyleInterface$1.prototype["addCustomStyle"]=CustomStyleInterface$1.pro
totype.addC
ustomStyle;CustomStyleInterface$1.prototype["getStyleForCustomStyle"]=Custom
StyleInterface$1.
prototype.getStyleForCustomStyle;CustomStyleInterface$1.prototype["processStyle
s"]=CustomStyl
eInterface$1.prototype.processStyles;Object.defineProperties(CustomStyleInterface
$1.prototype, {transformCallback:{get(){return transformFn},set(fn)
{transformFn=fn}},validateCallback:{get(){return validateFn},set(fn){let
needsEnqueue=false;if(!validateFn){needsEnqueue=true}
validateFn=fn;if(needsEnqueue){this.enqueueDocumentValidation()}}});const
applyShim=new ApplyShim;class ApplyShimInterface{constructor()
{this.customStyleInterface=null;applyShim["invalidCallback"]=invalidate}ensure()
{if(this.customStyleInterface){return}if(window.ShadyCSS.CustomStyleInterface)
{this.customStyleInterface=window.ShadyCSS.CustomStyleInterface;this.customSt
yleInterface["transformCallback"]=style=>
{applyShim.transformCustomStyle(style)};this.customStyleInterface["validateCallb
ack"]=()=>>
{requestAnimationFrame(()=>{if(this.customStyleInterface["enqueued"])
{this.flushCustomStyles()}})}}}prepareTemplate(template,elementName)
{this.ensure();if(elementHasBuiltCss(template)){return}
templateMap[elementName]=template;let
ast=applyShim.transformTemplate(template,elementName);template["_styleAst"]=a
st}flushCustomS tyles(){this.ensure();if(!this.customStyleInterface){return}let
styles=this.customStyleInterface["processStyles"]();if(!
this.customStyleInterface["enqueued"]) {return}for(let i=0;i<styles.length;i++){let
cs=styles[i];let style=this.customStyleInterface["getStyleForCustomStyle"]
(cs);if(style) {applyShim.transformCustomStyle(style)}}
this.customStyleInterface["enqueued"]=false}styleSubtre e(element,properties)
{this.ensure();if(properties) {updateNativeProperties(element,properties)}
if(element.shadowRoot) {this.styleElement(element);let
shadowChildren=element.shadowRoot.children||

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```

element.shadowRoot.childNodes;for(let i=0;i<shadowChildren.length;i++)
{this.styleSubtree(shadowChildren[i])}}else{let children=element.children||
element.childNodes;for(let i=0;i<children.length;i++)
{this.styleSubtree(children[i])}}styleElement(element) {this.ensure();let{is:is}
=getIsExtends(element);let
template=templateMap[is];if(template&&elementHasBuiltCss(template)) {return}
if(template&&!templateIsValid(template)){if(!templateIsValidating(template))
{this.prepareTemplate(template,is);startValidatingTemplate(template)}let
root=element.shadowRoot;if(root){let style=root.querySelector("style");if(style)
{style["__cssRules"]=template["_styleAst"];style.textContent=toCssText(template[
"_styleAst"])}}}styleDocument(properties)
{this.ensure();this.styleSubtree(document.body,properties)}}if(!
window.ShadyCSS||window.ShadyCSS.ScopingShim){const
applyShimInterface=new ApplyShimInterface;let
CustomStyleInterface=window.ShadyCSS&&window.ShadyCSS.CustomStyleInter
face;window.Shady
CSS={prepareTemplate(template,elementName,elementExtends)
{applyShimInterface.flushCustomStyles();applyShimInterface.prepareTemplate(tem
plate,elementNa
me)},prepareTemplateStyles(template,elementName,elementExtends)
{window.ShadyCSS.prepareTemplate(template,elementName,elementExtends)},pre
pareTemplateDo m(template,elementName){},styleSubtree(element,properties)
{applyShimInterface.flushCustomStyles();applyShimInterface.styleSubtree(element
,properties)},styl eElement(element)

{applyShimInterface.flushCustomStyles();applyShimInterface.styleElement(elemen
t)},styleDocumen t(properties)
{applyShimInterface.flushCustomStyles();applyShimInterface.styleDocument(prop
erties)},getComp utedStyleValue(element,property){return
getComputedStyleValue(element,property)},flushCustomStyles()
{applyShimInterface.flushCustomStyles()},nativeCss:nativeCssVariables,nativeShado
w:nativeShado
w,cssBuild:cssBuild,disableRuntime:disableRuntime};if(CustomStyleInterface)
{window.ShadyCSS.CustomStyleInterface=CustomStyleInterface}}
window.ShadyCSS.ApplyShim=ap plyShim;const
GestureEventListeners=dedupingMixin((superClass=>{class GestureEventListeners
extends superClass{_addEventListenerToNode(node,eventName,handler) {if(!
addListener(node,eventName,handler))
{super._addEventListenerToNode(node,eventName,handler)}}
_removeEventListenerFromNode(node, eventName,handler){if(!
removeListener(node,eventName,handler))
{super._removeEventListenerFromNode(node,eventName,handler)}}}return
GestureEventListeners}));let scheduled=false;let beforeRenderQueue=[];let
afterRenderQueue= [];function schedule()

```

```

{scheduled=true;requestAnimationFrame(((function()
{scheduled=false;flushQueue(beforeRenderQueue);setTimeout(((function()
{runQueue(afterRenderQueue)}))))}function flushQueue(queue)
{while(queue.length) {callMethod(queue.shift())}}function runQueue(queue)
{for(let i=0,l=queue.length;i<l;i++) {callMethod(queue.shift())}}function
callMethod(info){const context=info[0];const callback=info[1];const
args=info[2];try{callback.apply(context,args)}catch(e){setTimeout(((()=> {throw
e})))}}function beforeNextRender(context,callback,args){if(!scheduled)
{schedule()}beforeRenderQueue.push([context,callback,args])}function
afterNextRender(context,callback,args){if(!scheduled) {schedule()}
afterRenderQueue.push([context,callback,args])}function resolve()
{document.body.removeAttribute("unresolved")}}
if(document.readyState==="interactive"||document .readyState==="complete")
{resolve()}else{window.addEventListener("DOMContentLoaded",resolve)}
function newSplice(index,removed,addedCount)
{return{index:index,removed:removed,addedCount:addedCount}}const
EDIT_LEAVE=0;const EDIT_UPDATE=1;const EDIT_ADD=2;const
EDIT_DELETE=3;function
calcEditDistances(current,currentStart,currentEnd,old,oldStart,oldEnd){let
rowCount=oldEnd- oldStart+1;let columnCount=currentEnd-currentStart+1;let
distances=new Array(rowCount);for(let i=0;i<rowCount;i++){distances[i]=new
Array(columnCount);distances[i][0]=i}for(let j=0;j<columnCount;j++){distances[0]
[j]=j;for(let i=1;i<rowCount;i++){for(let j=1;j<columnCount;j++)
{if(equals(current[currentStart+j-1],old[oldStart+i-1]))distances[i][j]=distances[i-1]
[j-1];else{let north=distances[i-1][j]+1;let west=distances[i][j-1]+1;distances[i]
[j]=north<west? north:west}}}}return distances}function
spliceOperationsFromEditDistances(distances){let i=distances.length-1;let
j=distances[0].length-1;let current=distances[i][j];let edits= [];while(i>0||j>0)
{if(i==0){edits.push(EDIT_ADD);j--;continue}if(j==0)
{edits.push(EDIT_DELETE);i-- ;continue}let northWest=distances[i-1][j-1];let
west=distances[i-1][j];let north=distances[i][j-1];let
min;if(west<north)min=west<northWest?west:northWest;else
min=north<northWest? north:northWest;if(min==northWest)
{if(northWest==current) {edits.push(EDIT_LEAVE)}
else{edits.push(EDIT_UPDATE);current=northWest}i--;j--}else if(min==west)
{edits.push(EDIT_DELETE);i--;current=west}
else{edits.push(EDIT_ADD);j-- ;current=north}}edits.reverse();return edits}
function calcSplices(current,currentStart,currentEnd,old,oldStart,oldEnd){let
prefixCount=0;let suffixCount=0;let splice;let minLength=Math.min(currentEnd-
currentStart,oldEnd-
oldStart);if(currentStart==0&&oldStart==0)prefixCount=sharedPrefix(current,old,m
inLength);if(curr
entEnd==current.length&&oldEnd==old.length)suffixCount=sharedSuffix(current,o
ld,minLength-

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prefixCount);currentStart+=prefixCount;oldStart+=prefixCount;currentEnd-
=suffixCount;oldEnd-=suffixCount;if(currentEnd-currentStart==0&&oldEnd-
oldStart==0)return[];if(currentStart==currentEnd){splice=newSplice(currentStart,
[],0);while(oldStart<oldEnd)splice.removed.push(old[oldStart++]);return[splice]}
else if(oldStart==oldEnd)return[newSplice(currentStart,[],currentEnd-
currentStart)];let
ops=spliceOperationsFromEditDistances(calcEditDistances(current,currentStart,cur
rentEnd,old,oldStart,oldEnd));splice=undefined;let splices=[];let
index=currentStart;let oldIndex=oldStart;for(let
i=0;i<ops.length;i++){switch(ops[i]){case EDIT_LEAVE:if(splice)
{splices.push(splice);splice=undefined}index++;oldIndex++;break;case
EDIT_UPDATE:if(!splice)splice=newSplice(index,[],0);splice.addedCount+
++;index++;splice.removed.push(old[oldIndex]);oldIndex++;break;case
EDIT_ADD:if(!splice)splice=newSplice(index,[],0);splice.addedCount++;index+
++;break;case EDIT_DELETE:if(!splice)splice=newSplice(index,
[],0);splice.removed.push(old[oldIndex]);oldIndex++;break}}if(splice)
{splices.push(splice)}return splices}function
sharedPrefix(current,old,searchLength){for(let i=0;i<searchLength;i++)if(!
equals(current[i],old[i]))return i;return searchLength}function
sharedSuffix(current,old,searchLength){let index1=current.length;let
index2=old.length;let count=0;while(count<searchLength&&equals(current[--
index1],old[--index2]))count++;return count}function
calculateSplices(current,previous){return
calcSplices(current,0,current.length,previous,0,previous.length)}function
equals(currentValue,previousValue){return currentValue===previousValue}
function isSlot(node) {return node.localName==="slot"}let
FlattenedNodesObserver=class{static getFlattenedNodes(node){const
wrapped=wrap(node);if(isSlot(node)){node=node;return
wrapped.assignedNodes({flatten:true})}else{return
Array.from(wrapped.childNodes).map((node=> {if(isSlot(node)){node=node;return
wrap(node).assignedNodes({flatten:true})}
else{return[node]}))).reduce(((a,b)=>a.concat(b)), [])}}constructor(target,callback)
{this._shadyChildrenObserver=null;this._nativeChildrenObserver=null;this._connec
ted=false;this._target=target;this.callback=callback;this._effectiveNodes=
[];this._observer=null;this._scheduled=false;this._boundSchedule=()=>>
{this._schedule();this.connect();this._schedule()}connect(){if(isSlot(this._target))
{this._listenSlots([this._target])}else if(wrap(this._target).children)
{this._listenSlots(wrap(this._target).children);if(window.ShadyDOM)
{this._shadyChildrenObserver=ShadyDOM.observeChildren(this._target,
(mutations=> {this._processMutations(mutations)}))}
else{this._nativeChildrenObserver=new MutationObserver((mutations=>
{this._processMutations(mutations)}));this._nativeChildrenObserver.observe(this._t
arget, {childList:true})}}this._connected=true}disconnect(){if(isSlot(this._target))

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{this._unlistenSlots([this._target])}else if(wrap(this._target).children)
{this._unlistenSlots(wrap(this._target).children);if(window.ShadyDOM&&this._shadyChildrenObserver)
{ShadyDOM.unobserveChildren(this._shadyChildrenObserver);this._shadyChildrenObserver=null}else if(this._nativeChildrenObserver)
{this._nativeChildrenObserver.disconnect();this._nativeChildrenObserver=null}}
this._connected=false}_schedule(){if(!this._scheduled)
{this._scheduled=true;microTask.run((()=>this.flush()))}}
_processMutations(mutations){this._processSlotMutations(mutations);this.flush()}
_processSlotMutations(mutations){if(mutations){for(let i=0;i<mutations.length;i++)
{let mutation=mutations[i];if(mutation.addedNodes)
{this._listenSlots(mutation.addedNodes)}if(mutation.removedNodes)
{this._unlistenSlots(mutation.removedNodes)}}}flush(){if(!this._connected)
{return false}if(window.ShadyDOM){ShadyDOM.flush()}
if(this._nativeChildrenObserver)
{this._processSlotMutations(this._nativeChildrenObserver.takeRecords())}else
if(this._shadyChildrenObserver)
{this._processSlotMutations(this._shadyChildrenObserver.takeRecords())}
this._scheduled=false;let info={target:this._target,addedNodes:[],removedNodes:[]};let newNodes=this.constructor.getFlattenedNodes(this._target);let
splices=calculateSplices(newNodes,this._effectiveNodes);for(let
i=0,s;s<splices.length&&(s=splices[i]);i++){for(let
j=0,n;j<s.removed.length&&(n=s.removed[j]);j++){info.removedNodes.push(n)}}
for(let i=0,s;s<splices.length&&(s=splices[i]);i++){for(let
j=s.index;j<s.index+s.addedCount;j++){info.addedNodes.push(newNodes[j])}}
this._effectiveNodes=newNodes;let didFlush=false;if(info.addedNodes.length||
info.removedNodes.length){didFlush=true;this.callback.call(this._target,info)}
return didFlush}_listenSlots(nodeList){for(let i=0;i<nodeList.length;i++){let
n=nodeList[i];if(isSlot(n))

{n.addEventListener("slotchange",this._boundSchedule)}}}
_unlistenSlots(nodeList){for(let i=0;i<nodeList.length;i++){let
n=nodeList[i];if(isSlot(n))
{n.removeEventListener("slotchange",this._boundSchedule)}}};const
p=Element.prototype;const normalizedMatchesSelector=p.matches||
p.matchesSelector||p.mozMatchesSelector||p.msMatchesSelector||
p.oMatchesSelector||p.webkitMatchesSelector;const
matchesSelector=function(node,selector){return
normalizedMatchesSelector.call(node,selector)};class
DomApiNative{constructor(node){this.node=node}observeNodes(callback){return
new FlattenedNodesObserver(this.node,callback)}
unobserveNodes(observerHandle){observerHandle.disconnect()}notifyObserver()
{}}deepContains(node){if(wrap(this.node).contains(node)){return true}let
n=node;let doc=node.ownerDocument;while(n&&n!==doc&&n!==this.node)

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{n=wrap(n).parentNode||wrap(n).host}return n===this.node}getOwnerRoot()
{return wrap(this.node).getRootNode()}getDistributedNodes(){return
this.node.localName==="slot"? wrap(this.node).assignedNodes({flatten:true}):[]}
getDestinationInsertionPoints(){let ip$=[];let
n=wrap(this.node).assignedSlot;while(n){ip$.push(n);n=wrap(n).assignedSlot}
return ip$}importNode(node,deep){let doc=this.node instanceof Document?
this.node:this.node.ownerDocument;return wrap(doc).importNode(node,deep)}
getEffectiveChildNodes(){return
FlattenedNodesObserver.getFlattenedNodes(this.node)}
queryDistributedElements(selector){let c$=this.getEffectiveChildNodes();let
list=[];for(let i=0,l=c$.length,c;i<l&&(c=c$[i]);i++)
{if(c.nodeType===Node.ELEMENT_NODE&&matchesSelector(c,selector))
{list.push(c)}}return list}get activeElement(){let node=this.node;return
node._activeElement!==undefined? node._activeElement:node.activeElement}}
function forwardMethods(proto,methods){for(let i=0;i<methods.length;i++){let
method=methods[i];proto[method]=function(){return
this.node[method].apply(this.node,arguments)}}}function
forwardReadOnlyProperties(proto,properties){for(let i=0;i<properties.length;i++)
{let name=properties[i];Object.defineProperty(proto,name,{get:function(){const
domApi=this;return domApi.node[name]},configurable:true}})}function
forwardProperties(proto,properties){for(let i=0;i<properties.length;i++){let
name=properties[i];Object.defineProperty(proto,name, {get:function(){return
this.node[name]},set:function(value)
{this.node[name]=value},configurable:true}})}class EventApi{constructor(event)
{this.event=event}get rootTarget(){return this.path[0]}get localTarget(){return
this.event.target}get path(){return this.event.composedPath()}}
DomApiNative.prototype.cloneNode;DomApiNative.prototype.appendChild;
DomApiNative.prototype.insertBefore;DomApiNative.prototype.removeChild;
DomApiNative.prototype.replaceChild;DomApiNative.prototype.setAttribute;DomApiNative.prototype
.removeAttribute;
DomApiNative.prototype.querySelector;DomApiNative.prototype.querySelectorAll;
DomApiNative.prototype.parentNode;DomApiNative.prototype.firstChild;DomApiNative.prototype.l
astChild;DomApiNative.prototype.nextSibling;DomApiNative.prototype.previousSibling;DomApiNati
ve.prototype.firstElementChild;DomApiNative.prototype.lastElementChild;DomApiNative.prototype.n
extElementSibling;
DomApiNative.prototype.previousElementSibling;DomApiNative.prototype.childNodes;DomApiNativ
e.prototype.children;DomApiNative.prototype.classList;DomApiNative.prototype.textContent;DomA
piNative.prototype.innerHTML;let
DomApiImpl=DomApiNative;if(window["ShadyDOM"]&&window["ShadyDOM"]

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] ["inUse"]&&window["ShadyDOM"]["noPatch"]&&window["ShadyDOM"]
["Wrapper"]){class Wrapper extends window["ShadyDOM"]["Wrapper"] {}
Object.getOwnPropertyNames(DomApiNative.prototype).forEach((prop=>
{if(prop!="activeElement")
{Wrapper.prototype[prop]=DomApiNative.prototype[prop]}}));forwardReadOnlyP
roperties(Wrapper.prototype,
["classList"]);DomApiImpl=Wrapper;Object.defineProperties(EventApi.prototype,
{localTarget:{get(){return this.event.currentTarget},configurable:true},path:{get()
{return window["ShadyDOM"]["composedPath"]
(this.event)},configurable:true}})}else{forwardMethods(DomApiNative.prototype,
["cloneNode","appendChild","insertBefore","removeChild","replaceChild","setAttri
bute","removeAttrib
ute","querySelector","querySelectorAll"]);forwardReadOnlyProperties(DomApiNat
ive.prototype,
["parentNode","firstChild","lastChild","nextSibling","previousSibling","firstElemen
tChild","lastElement

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Child","nextElementSibling","previousElementSibling","childNodes","children","cl
assList"]);forwardPro perties(DomApiNative.prototype,
["textContent","innerHTML"]);const dom=function(obj) {obj=obj||document;if(obj
instanceof DomApiImpl){return obj}if(obj instanceof EventApi){return obj}let
helper=obj["__domApi"];if(!helper){if(obj instanceof Event){helper=new
EventApi(obj)}else{helper=new DomApiImpl(obj)}obj["__domApi"]=helper}
return helper};let styleInterface=window.ShadyCSS;const
LegacyElementMixin=dedupingMixin((base=>{const
legacyElementBase=GestureEventListeners(ElementMixin(base));const
DIRECTION_MAP={x:"pan-x",y:"pan-y",none:"none",all:"auto"};class
LegacyElement extends legacyElementBase{constructor()
{super();this.isAttached;this.__boundListeners;this._debouncers}static get
importMeta(){return this.prototype.importMeta}created(){connectedCallback()
{super.connectedCallback();this.isAttached=true;this.attached()}attached() {}
disconnectedCallback()
{super.disconnectedCallback();this.isAttached=false;this.detached()}detached() {}
attributeChangedCallback(name,old,value,namespace){if(old!==value)
{super.attributeChangedCallback(name,old,value,namespace);this.attributeChanged
(name,old,value )}}attributeChanged(name,old,value){}_initializeProperties(){let
proto=Object.getPrototypeOf(this);if(!
proto.hasOwnProperty("__hasRegisterFinished"))
{this._registered();proto.__hasRegisterFinished=true}
super._initializeProperties();this.root=this;this.c reated();this._applyListeners()
_registered(){}ready() {this._ensureAttributes();super.ready()}_ensureAttributes()
{}_applyListeners(){}serialize(value) {return this._serializeValue(value)}
deserialize(value,type){return this._deserializeValue(value,type)}
reflectPropertyToAttribute(property,attribute,value)

```

```

{this._propertyToAttribute(property,attribute,value)}
serializeValueToAttribute(value,attribute,node) {this._valueToNodeAttribute(node||
this,value,attribute)}extend(prototype,api){if(!(prototype&&api)) {return
prototypellapi}}let n$=Object.getOwnPropertyNames(api);for(let
i=0,n;i<n$.length&& (n=n$[i]);i++){let
pd=Object.getOwnPropertyDescriptor(api,n);if(pd)
{Object.defineProperty(prototype,n,pd)}}return prototype}mixin(target,source)
{for(let i in source) {target[i]=source[i]}return target}chainObject(object,prototype)
{if(object&&prototype&&object!==prototype){object.__proto__=prototype}return
object}instanceTemplate(template){let
content=this.constructor._contentForTemplate(template);let
dom=document.importNode(content,true);return dom}fire(type,detail,options)
{options=options|| {};detail=detail===null||detail===undefined?{}:detail;let
event=new Event(type, {bubbles:options.bubbles===undefined?
true:options.bubbles,cancelable:Boolean(options.cancelable),composed:options.com
posed===undefined?true:options.composed});event.detail=detail;let
node=options.node||this;wrap(node).dispatchEvent(event);return event}
listen(node,eventName,methodName){node=node||this;let
hbl=this.__boundListeners|| (this.__boundListeners=new WeakMap);let
bl=hbl.get(node);if(!bl){bl={};hbl.set(node,bl)}let
key=eventName+methodName;if(!bl[key])
{bl[key]=this._addMethodEventListenerToNode(node,eventName,methodName,thi
s)}}unlisten(node, eventName,methodName){node=node||this;let
bl=this.__boundListeners&&this.__boundListeners.get(node);let
key=eventName+methodName;let handler=bl&&bl[key];if(handler)
{this._removeEventListenerFromNode(node,eventName,handler);bl[key]=null}}
setScrollDirection(direction,node){setTouchAction(node||
this,DIRECTION_MAP[direction]||"auto")}}$(slctr){return
this.root.querySelector(slctr)}get domHost(){let
root=wrap(this).getRootNode();return root instanceof DocumentFragment?
root.host:root}distributeContent(){const thisEl=this;const
domApi=dom(thisEl);if(window.ShadyDOM&&domApi.shadowRoot)
{ShadyDOM.flush()}}getEffectiveChildNodes(){const thisEl=this;const
domApi=dom(thisEl);return domApi.getEffectiveChildNodes()}
queryDistributedElements(selector){const thisEl=this;const
domApi=dom(thisEl);return domApi.queryDistributedElements(selector)}
getEffectiveChildren(){let list=this.getEffectiveChildNodes();return
list.filter((function(n){return n.nodeType===Node.ELEMENT_NODE})))}
getEffectiveTextContent(){let cn=this.getEffectiveChildNodes();let tc=[];for(let
i=0,c; c=cn[i];i++) {if(c.nodeType!==Node.COMMENT_NODE)
{tc.push(c.textContent)}}return tc.join("")}queryEffectiveChildren(selector){let
e$=this.queryDistributedElements(selector);return e$&&e$[0]}
queryAllEffectiveChildren(selector){return

```



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this.queryDistributedElements(selector)}getContentChildNodes(slctr){let
content=this.root.querySelector(slctr||"slot");return content?
dom(content).getDistributedNodes(): []}getContentChildren(slctr){let
children=this.getContentChildNodes(slctr).filter((function(n){return
n.nodeType===Node.ELEMENT_NODE}));return children}
isLightDescendant(node){const thisNode=this;return thisNode!
===node&&wrap(thisNode).contains(node)&&wrap(thisNode).getRootNode()===w
rap(node).getRootNode()}isLocalDescendant(node){return
this.root===wrap(node).getRootNode()}scopeSubtree(container,shouldObserve) {}
getComputedStyleValue(property){return
styleInterface.getComputedStyleValue(this,property)}
debounce(jobName,callback,wait) {this._debouncers=this._debouncers||{};return
this._debouncers[jobName]=Debouncer.debounce(this._debouncers[jobName],wait
>0? timeout.after(wait):microTask,callback.bind(this))}
isDebouncerActive(jobName) {this._debouncers=this._debouncers||{};let
debouncer=this._debouncers[jobName];return!!
(debouncer&&debouncer.isActive())}flushDebouncer(jobName)
{this._debouncers=this._debouncers||{};let
debouncer=this._debouncers[jobName];if(debouncer) {debouncer.flush()}}
cancelDebouncer(jobName){this._debouncers=this._debouncers||{};let
debouncer=this._debouncers[jobName];if(debouncer) {debouncer.cancel()}}
async(callback,waitTime){return waitTime>0?
timeout.run(callback.bind(this),waitTime):~microTask.run(callback.bind(this))}
cancelAsync(handle) {handle<0?
microTask.cancel(~handle):timeout.cancel(handle)}create(tag,props){let
elt=document.createElement(tag);if(props){if(elt.setProperties)
{elt.setProperties(props)}else{for(let n in props){elt[n]=props[n]}}}return elt}
elementMatches(selector,node){return matchesSelector(node||this,selector)}
toggleAttribute(name,bool){let node=this;if(arguments.length===3)
{node=arguments[2]}if(arguments.length===1) {bool=!node.hasAttribute(name)}
if(bool){wrap(node).setAttribute(name,"");return true}
else{wrap(node).removeAttribute(name);return false}}toggleClass(name,bool,node)
{node=node||this;if(arguments.length===1){bool=!node.classList.contains(name)}
if(bool) {node.classList.add(name)}else{node.classList.remove(name)}}
transform(transformText,node) {node=node||
this;node.style.webkitTransform=transformText;node.style.transform=transformTex
t}translate3d(x,y,z,node) {node=node||
this;this.transform("translate3d("+x+"","+y+"","+z+")",node)}
arrayDelete(arrayOrPath,item){let index;if(Array.isArray(arrayOrPath))
{index=arrayOrPath.indexOf(item);if(index>=0){return
arrayOrPath.splice(index,1)}}else{let
arr=get(this,arrayOrPath);index=arr.indexOf(item);if(index>=0) {return
this.splice(arrayOrPath,index,1)}}return null}_logger(level,args)
{if(Array.isArray(args)&&args.length===1&&Array.isArray(args[0]))

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{args=args[0]}switch(level) {case"log":case"warn":case"error":console[level]
(...args)}}_log(...args) {this._logger("log",args)}_warn(...args)
{this._logger("warn",args)}_error(...args) {this._logger("error",args)}
_logf(methodName,...args){return[" [%s::%s]",this.is,methodName,...args]}}
LegacyElement.prototype.is="";return LegacyElement}));const lifecycleProps=
{attached:true,detached:true,ready:true,created:true,beforeRegister:true,registered:tr
ue,attributeCh anged:true,listeners:true,hostAttributes:true};const excludeOnInfo=
{attached:true,detached:true,ready:true,created:true,beforeRegister:true,registered:tr
ue,attributeCh anged:true,behaviors:true,_noAccessors:true};const
excludeOnBehaviors=Object.assign({listeners:true,hostAttributes:true,properties:tru
e,observers:tru e},excludeOnInfo);function
copyProperties(source,target,excludeProps){const
noAccessors=source._noAccessors;const
propertyNames=Object.getOwnPropertyNames(source);for(let
i=0;i<propertyNames.length;i++){let p=propertyNames[i];if(p in excludeProps)
{continue}if(noAccessors){target[p]=source[p]}else{let
pd=Object.getOwnPropertyDescriptor(source,p);if(pd)
{pd.configurable=true;Object.defineProperty(target,p,pd)}}}}function
mixinBehaviors(behaviors,klass){return
GenerateClassFromInfo({},LegacyElementMixin(klass),behaviors)}function
applyBehaviors(proto,behaviors,lifecycle){for(let i=0;i<behaviors.length;i++)
{applyInfo(proto,behaviors[i],lifecycle,excludeOnBehaviors)}}function
applyInfo(proto,info,lifecycle,excludeProps)
{copyProperties(info,proto,excludeProps);for(let p in
lifecycleProps){if(info[p]){lifecycle[p]=lifecycle[p]||[];lifecycle[p].push(info[p])}}}
function flattenBehaviors(behaviors,list,exclude){list=list||[];for(let
i=behaviors.length-1;i>=0;i--){let b=behaviors[i];if(b){if(Array.isArray(b))
{flattenBehaviors(b,list)}else{if(list.indexOf(b)<0&& (!excludell
exclude.indexOf(b)<0)){list.unshift(b)}}}else{console.warn("behavior is null,
check for missing or 404 import")}}return list}function
mergeProperties(target,source){for(const p in source) {const
targetInfo=target[p];const sourceInfo=source[p];if(!("value"in
sourceInfo)&&targetInfo&&"value"in targetInfo)
{target[p]=Object.assign({value:targetInfo.value},sourceInfo)}
else{target[p]=sourceInfo}}function GenerateClassFromInfo(info,Base,behaviors)
{let behaviorList;const lifecycle={};class PolymerGenerated extends Base{static
_finalizeClass() {if(!
this.hasOwnProperty(JSCompiler_renameProperty("generatedFrom",this)))
{super._finalizeClass()}else{if(behaviorList){for(let i=0,b;i<behaviorList.length;i+
+) {b=behaviorList[i];if(b.properties){this.createProperties(b.properties)}
if(b.observers) {this.createObservers(b.observers,b.properties)}}}if(info.properties)
{this.createProperties(info.properties)}if(info.observers)
{this.createObservers(info.observers,info.properties)}this._prepareTemplate()}}

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```

static get properties(){const properties={};if(behaviorList){for(let
i=0;i<behaviorList.length;i++)
{mergeProperties(properties,behaviorList[i].properties)}}
mergeProperties(properties,info.properties );return properties}static get observers()
{let observers=[];if(behaviorList){for(let i=0,b;i<behaviorList.length;i++)
{b=behaviorList[i];if(b.observers) {observers=observers.concat(b.observers)}}}
if(info.observers) {observers=observers.concat(info.observers)}return observers}
created(){super.created();const list=lifecycle.created;if(list){for(let
i=0;i<list.length;i++){list[i].call(this)}}}_registered(){const
generatedProto=PolymerGenerated.prototype;if(!
generatedProto.hasOwnProperty("__hasRegisterFinished"))
{generatedProto.__hasRegisterFinished=true;super._registered();const
proto=Object.getPrototypeOf(this);let list=lifecycle.beforeRegister;if(list){for(let
i=0;i<list.length;i++){list[i].call(proto)}}list=lifecycle.registered;if(list){for(let
i=0;i<list.length;i++) {list[i].call(proto)}}}_applyListeners()
{super._applyListeners();const list=lifecycle.listeners;if(list) {for(let
i=0;i<list.length;i++){const listeners=list[i];if(listeners){for(let l in listeners)
{this._addMethodEventListenerToNode(this,l,listeners[l])}}}}}_ensureAttributes()
{const list=lifecycle.hostAttributes;if(list){for(let i=list.length-1;i>=0;i--){const
hostAttributes=list[i];for(let a in hostAttributes)
{this._ensureAttribute(a,hostAttributes[a])}}super._ensureAttributes()}ready()
{super.ready();let list=lifecycle.ready;if(list){for(let i=0;i<list.length;i++)
{list[i].call(this)}}}attached() {super.attached();let list=lifecycle.attached;if(list)
{for(let i=0;i<list.length;i++) {list[i].call(this)}}}detached(){super.detached();let
list=lifecycle.detached;if(list){for(let i=0;i<list.length;i++){list[i].call(this)}}}
attributeChanged(name,old,value) {super.attributeChanged();let
list=lifecycle.attributeChanged;if(list){for(let i=0;i<list.length;i++)
{list[i].call(this,name,old,value)}}}if(behaviors){if(!Array.isArray(behaviors))
{behaviors= [behaviors]}let
superBehaviors=Base.prototype.behaviors;behaviorList=flattenBehaviors(behaviors
,null,superBehaviors);PolymerGenerated.prototype.behaviors=superBehaviors?
superBehaviors.concat(behaviors):behaviorList}const
copyPropertiesToProto=proto=> {if(behaviorList)
{applyBehaviors(proto,behaviorList,lifecycle)}
applyInfo(proto,info,lifecycle,excludeOnInfo)};
{copyPropertiesToProto(PolymerGenerated.prototype)}
PolymerGenerated.generatedFrom=info;return PolymerGenerated}const
Class=function(info,mixin){if(!info){console.warn("Polymer.Class requires `info`
argument")}}let klass=mixin?
mixin(LegacyElementMixin(HTMLElement)):LegacyElementMixin(HTMLElement);klass=GenerateClassFromInfo(info,klass,info.behaviors);klass.is=klass.prototype.is=info.is;return
klass};let mutablePropertyChange;
(()=>{mutablePropertyChange=MutableData._mutablePropertyChange})();const

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OptionalMutableDataBehavior={properties:
{mutableData:Boolean},_shouldPropertyChange(property,value,old){return
mutablePropertyChange(this,property,value,old,this.mutableData)}};const
Polymer=function(info) {let klass;if(typeof info==="function") {klass=info}
else{klass=Polymer.Class(info)}customElements.define(klass.is,klass);return
klass};Polymer.Class=Class;const Templatizer={templatize(template,mutableData)
{this._templatizerTemplate=template;this.ctor=templatize(template,this,

{mutableData:Boolean(mutableData),parentModel:this._parentModel,instanceProps
:this._instancePr
ops,forwardHostProp:this._forwardHostPropV2,notifyInstanceProp:this._notifyInst
ancePropV2}}),stamp(model){return new this.ctor(model)},modelForElement(el)
{return modelForElement(this._templatizerTemplate,el)}};const
domBindBase=GestureEventListeners(OptionalMutableData(PropertyEffects(HTM
LElement)));class DomBind extends domBindBase{static get observedAttributes()
{return["mutable- data"]}constructor() {super();this.root=null;this.
$=null;this.__children=null}attributeChangedCallback() {this.mutableData=true}
connectedCallback() {this.style.display="none";this.render()}
disconnectedCallback() {this.__removeChildren()}__insertChildren()
{wrap(wrap(this).parentNode).insertBefore(this.root,this)}__removeChildren()
{if(this.__children) {for(let i=0;i<this.__children.length;i++)
{this.root.appendChild(this.__children[i])}}}render(){let template;if(!
this.__children){template=templatlthis.querySelector("template");if(!template){let
observer=new
MutationObserver(((()=>{template=this.querySelector("template");if(template)
{observer.disconnect();this.render()}else{throw new Error("dom-bind requires a
<template> child"}))));observer.observe(this, {childList:true});return}
this.root=this._stampTemplate(template);this.$=this.root.$;this.__children=
[];for(let n=this.root.firstChild;n=n.nextSibling)
{this.__children[this.__children.length]=n}this._enableProperties()}
this.__insertChildren();this.dispatchEvent(new CustomEvent("dom-change",
{bubbles:true,composed:true})))}customElements.define("dom-bind",DomBind);let
ArraySelectorMixin=dedupingMixin((superClass=>{let
elementBase=ElementMixin(superClass);class ArraySelectorMixin extends
elementBase{static get properties(){return{items:{type:Array},multi:
{type:Boolean,value:false},selected: {type:Object,notify:true},selectedItem:
{type:Object,notify:true},toggle: {type:Boolean,value:false}}}}static get observers()
{return["__updateSelection(multi, items.*)"]}constructor()
{super();this.__lastItems=null;this.__lastMulti=null;this.__selectedMap=null}
__updateSelection(multi,itemsInfo){let
path=itemsInfo.path;if(path==JSCompiler_renameProperty("items",this)){let
newItems=itemsInfo.base||[];let lastItems=this.__lastItems;let
lastMulti=this.__lastMulti;if(multi!=lastMulti){this.clearSelection()}if(lastItems)
{let splices=calculateSplices(newItems,lastItems);this.__applySplices(splices)}

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this.__lastItems=new Items;this.__lastMulti=multi}else if(itemsInfo.path=='$
{JSCompiler_renameProperty("items",this)}.splice`
{this.__applySplices(itemsInfo.value.indexSplices)}else{let part=path.slice(`$
{JSCompiler_renameProperty("items",this)}.length);let
idx=parseInt(part,10);if(part.indexOf(".")<0&&part==idx)
{this.__deselectChangedIdx(idx)}}__applySplices(splices){let
selected=this.__selectedMap;for(let i=0;i<splices.length;i++){let
s=splices[i];selected.forEach(((idx,item)=>{if(idx<s.index);else
if(idx>=s.index+s.removed.length){selected.set(item,idx+s.addedCount-
s.removed.length)}else{selected.set(item,-1)}}));for(let j=0;j<s.addedCount;j++)
{let idx=s.index+j;if(selected.has(this.items[idx]))
{selected.set(this.items[idx],idx)}}this.__updateLinks();let
sidx=0;selected.forEach(((idx,item)=> {if(idx<0){if(this.multi)
{this.splice(JSCompiler_renameProperty("selected",this),sidx,1)}
else{this.selected=this.selectedItem=null}selected.delete(item)}else{sidx++}})))
__updateLinks(){this.__dataLinkedPaths={};if(this.multi) {let
sidx=0;this.__selectedMap.forEach((idx=>{if(idx>=0) {this.linkPaths(`$
{JSCompiler_renameProperty("items",this)}.${idx}`,$
{JSCompiler_renameProperty("selected",this)}.${sidx++}`)}}))}
else{this.__selectedMap.forEach((idx=>
{this.linkPaths(JSCompiler_renameProperty("selected",this),`$
{JSCompiler_renameProperty("items",this)}.${idx}`
`);this.linkPaths(JSCompiler_renameProperty("selectedItem",this),`$
{JSCompiler_renameProperty("items",this)}.${idx}`)}}))}}clearSelection()
{this.__dataLinkedPaths={};this.__selectedMap=new
Map;this.selected=this.multi? []:null;this.selectedItem=null}isSelected(item){return
this.__selectedMap.has(item)}isIndexSelected(idx){return
this.isSelected(this.items[idx])}__deselectChangedIdx(idx){let
sidx=this.__selectedIndexForItemIndex(idx);if(sidx>=0){let
i=0;this.__selectedMap.forEach(((idx,item)=>{if(sidx==i++)
{this.deselect(item)}}))}__selectedIndexForItemIndex(idx){let
selected=this.__dataLinkedPaths[`${JSCompiler_renameProperty("items",this)}.${
idx}`];if(selected) {return parseInt(selected.slice(`$
{JSCompiler_renameProperty("selected",this)}.length),10)}}deselect(item){let
idx=this.__selectedMap.get(item);if(idx>=0){this.__selectedMap.delete(item);let
sidx;if(this.multi){sidx=this.__selectedIndexForItemIndex(idx)}
this.__updateLinks();if(this.multi)
{this.splice(JSCompiler_renameProperty("selected",this),sidx,1)}
else{this.selected=this.selectedItem=null}}deselectIndex(idx)
{this.deselect(this.items[idx])}select(item)
{this.selectIndex(this.items.indexOf(item))}selectIndex(idx){let
item=this.items[idx];if(!this.isSelected(item)){if(!this.multi)
{this.__selectedMap.clear()}}

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this.__selectedMap.set(item,idx);this.__updateLinks();if(this.multi)
{this.push(JSCompiler_renameProperty("selected",this),item)}
else{this.selected=this.selectedItem=item}}else if(this.toggle)
{this.deselectIndex(idx)}}}return ArraySelectorMixin));let
baseArraySelector=ArraySelectorMixin(PolymerElement);class ArraySelector
extends baseArraySelector{static get is(){return"array-selector"}static get
template(){return null}}
customElements.define(ArraySelector.is,ArraySelector);const
customStyleInterface=new CustomStyleInterface$1;if(!window.ShadyCSS)
{window.ShadyCSS= {prepareTemplate(template,elementName,elementExtends)
{ },prepareTemplateDom(template,elementName)
{ },prepareTemplateStyles(template,elementName,elementExtends)
{ },styleSubtree(element,properties)
{customStyleInterface.processStyles();updateNativeProperties(element,properties)},
styleElement(element)
{customStyleInterface.processStyles()},styleDocument(properties)
{customStyleInterface.processStyles();updateNativeProperties(document.body,prop
erties)},getComputedStyleValue(element,property){return
getComputedStyleValue(element,property)},flushCustomStyles()
{ },nativeCss:nativeCssVariables,nativeShadow:nativeShadow,cssBuild:cssBuild,dis
ableRuntime:disableRuntime}}
window.ShadyCSS.CustomStyleInterface=customStyleInterface;const
attr="include";const
CustomStyleInterface=window.ShadyCSS.CustomStyleInterface;class CustomStyle
extends HTMLElement{constructor()
{super();this._style=null;CustomStyleInterface.addCustomStyle(this)}getStyle()
{if(this._style){return this._style}const style=this.querySelector("style");if(!style)
{return null}this._style=style;const include=style.getAttribute(attr);if(include)
{style.removeAttribute(attr);style.textContent=cssFromModules(include)
+style.textContent}if(this.ownerDocument!==window.document)
{window.document.head.appendChild(this)}return this._style}}
window.customElements.define("custom-style",CustomStyle);const
Base=LegacyElementMixin(HTMLElement).prototype;export{Base,Debouncer,Dom
mIf,DomRepeat,Flat
tenedNodesObserver,OptionalMutableDataBehavior,Polymer,PolymerElement,Tem
plateInstanceBase ,Templatizer,afterNextRender,animationFrame,beforeNextRende
r,calculateSplices,dashToCamelCase ,dedupingMixin,dom,enqueueDebouncer,flush
,gestures$1 as
gestures,get,html,idlePeriod,matches,microTask,mixinBehaviors,templatize,timeOut
,translate,useShadow};

```

```

<!doctype html>
<html dir="ltr" lang="en">

<head>

```

```
<meta charset="utf-8"> <title>New Tab</title> <style>

body {
background: #F5E1DA; margin: 0;

}

#backgroundImage { border: none;

height: 100%; pointer-events: none; position: fixed;
top: 0;

visibility: hidden;

width: 100%; }

[show-background-image] #backgroundImage { visibility: visible;

} </style>

</head> <body>

<iframe id="backgroundImage" src=""></iframe>
<ntp-app></ntp-app>
<script type="module" src="new_tab_page.js"></script>
<link rel="stylesheet" href="chrome://resources/css/text_defaults_md.css"> <link
rel="stylesheet" href="shared_vars.css">

</body> </html>
```