{"version":3,"file":"scrollspy.js","sources":["../src/scrollspy.js"],"sourcesContent":["/\*\*\n \* --------------------------------------------------------------------------\n \* Bootstrap (v5.2.0): scrollspy.js\n \* Licensed under MIT (https://github.com/twbs/bootstrap/blob/main/LICENSE)\n \* --------------------------------------------------------------------------\n \*/\n\nimport { defineJQueryPlugin, getElement, isDisabled, isVisible } from './util/index'\nimport EventHandler from './dom/event-handler'\nimport SelectorEngine from './dom/selector-engine'\nimport BaseComponent from './base-component'\n\n/\*\*\n \* Constants\n \*/\n\nconst NAME = 'scrollspy'\nconst DATA\_KEY = 'bs.scrollspy'\nconst EVENT\_KEY = `.${DATA\_KEY}`\nconst DATA\_API\_KEY = '.data-api'\n\nconst EVENT\_ACTIVATE = `activate${EVENT\_KEY}`\nconst EVENT\_CLICK = `click${EVENT\_KEY}`\nconst EVENT\_LOAD\_DATA\_API = `load${EVENT\_KEY}${DATA\_API\_KEY}`\n\nconst CLASS\_NAME\_DROPDOWN\_ITEM = 'dropdown-item'\nconst CLASS\_NAME\_ACTIVE = 'active'\n\nconst SELECTOR\_DATA\_SPY = '[data-bs-spy=\"scroll\"]'\nconst SELECTOR\_TARGET\_LINKS = '[href]'\nconst SELECTOR\_NAV\_LIST\_GROUP = '.nav, .list-group'\nconst SELECTOR\_NAV\_LINKS = '.nav-link'\nconst SELECTOR\_NAV\_ITEMS = '.nav-item'\nconst SELECTOR\_LIST\_ITEMS = '.list-group-item'\nconst SELECTOR\_LINK\_ITEMS = `${SELECTOR\_NAV\_LINKS}, ${SELECTOR\_NAV\_ITEMS} > ${SELECTOR\_NAV\_LINKS}, ${SELECTOR\_LIST\_ITEMS}`\nconst SELECTOR\_DROPDOWN = '.dropdown'\nconst SELECTOR\_DROPDOWN\_TOGGLE = '.dropdown-toggle'\n\nconst Default = {\n offset: null, // TODO: v6 @deprecated, keep it for backwards compatibility reasons\n rootMargin: '0px 0px -25%',\n smoothScroll: false,\n target: null\n}\n\nconst DefaultType = {\n offset: '(number|null)', // TODO v6 @deprecated, keep it for backwards compatibility reasons\n rootMargin: 'string',\n smoothScroll: 'boolean',\n target: 'element'\n}\n\n/\*\*\n \* Class definition\n \*/\n\nclass ScrollSpy extends BaseComponent {\n constructor(element, config) {\n super(element, config)\n\n // this.\_element is the observablesContainer and config.target the menu links wrapper\n this.\_targetLinks = new Map()\n this.\_observableSections = new Map()\n this.\_rootElement = getComputedStyle(this.\_element).overflowY === 'visible' ? null : this.\_element\n this.\_activeTarget = null\n this.\_observer = null\n this.\_previousScrollData = {\n visibleEntryTop: 0,\n parentScrollTop: 0\n }\n this.refresh() // initialize\n }\n\n // Getters\n static get Default() {\n return Default\n }\n\n static get DefaultType() {\n return DefaultType\n }\n\n static get NAME() {\n return NAME\n }\n\n // Public\n refresh() {\n this.\_initializeTargetsAndObservables()\n this.\_maybeEnableSmoothScroll()\n\n if (this.\_observer) {\n this.\_observer.disconnect()\n } else {\n this.\_observer = this.\_getNewObserver()\n }\n\n for (const section of this.\_observableSections.values()) {\n this.\_observer.observe(section)\n }\n }\n\n dispose() {\n this.\_observer.disconnect()\n super.dispose()\n }\n\n // Private\n \_configAfterMerge(config) {\n // TODO: on v6 target should be given explicitly & remove the {target: 'ss-target'} case\n config.target = getElement(config.target) || document.body\n\n return config\n }\n\n \_maybeEnableSmoothScroll() {\n if (!this.\_config.smoothScroll) {\n return\n }\n\n // unregister any previous listeners\n EventHandler.off(this.\_config.target, EVENT\_CLICK)\n\n EventHandler.on(this.\_config.target, EVENT\_CLICK, SELECTOR\_TARGET\_LINKS, event => {\n const observableSection = this.\_observableSections.get(event.target.hash)\n if (observableSection) {\n event.preventDefault()\n const root = this.\_rootElement || window\n const height = observableSection.offsetTop - this.\_element.offsetTop\n if (root.scrollTo) {\n root.scrollTo({ top: height, behavior: 'smooth' })\n return\n }\n\n // Chrome 60 doesn't support `scrollTo`\n root.scrollTop = height\n }\n })\n }\n\n \_getNewObserver() {\n const options = {\n root: this.\_rootElement,\n threshold: [0.1, 0.5, 1],\n rootMargin: this.\_getRootMargin()\n }\n\n return new IntersectionObserver(entries => this.\_observerCallback(entries), options)\n }\n\n // The logic of selection\n \_observerCallback(entries) {\n const targetElement = entry => this.\_targetLinks.get(`#${entry.target.id}`)\n const activate = entry => {\n this.\_previousScrollData.visibleEntryTop = entry.target.offsetTop\n this.\_process(targetElement(entry))\n }\n\n const parentScrollTop = (this.\_rootElement || document.documentElement).scrollTop\n const userScrollsDown = parentScrollTop >= this.\_previousScrollData.parentScrollTop\n this.\_previousScrollData.parentScrollTop = parentScrollTop\n\n for (const entry of entries) {\n if (!entry.isIntersecting) {\n this.\_activeTarget = null\n this.\_clearActiveClass(targetElement(entry))\n\n continue\n }\n\n const entryIsLowerThanPrevious = entry.target.offsetTop >= this.\_previousScrollData.visibleEntryTop\n // if we are scrolling down, pick the bigger offsetTop\n if (userScrollsDown && entryIsLowerThanPrevious) {\n activate(entry)\n // if parent isn't scrolled, let's keep the first visible item, breaking the iteration\n if (!parentScrollTop) {\n return\n }\n\n continue\n }\n\n // if we are scrolling up, pick the smallest offsetTop\n if (!userScrollsDown && !entryIsLowerThanPrevious) {\n activate(entry)\n }\n }\n }\n\n // TODO: v6 Only for backwards compatibility reasons. Use rootMargin only\n \_getRootMargin() {\n return this.\_config.offset ? `${this.\_config.offset}px 0px -30%` : this.\_config.rootMargin\n }\n\n \_initializeTargetsAndObservables() {\n this.\_targetLinks = new Map()\n this.\_observableSections = new Map()\n\n const targetLinks = SelectorEngine.find(SELECTOR\_TARGET\_LINKS, this.\_config.target)\n\n for (const anchor of targetLinks) {\n // ensure that the anchor has an id and is not disabled\n if (!anchor.hash || isDisabled(anchor)) {\n continue\n }\n\n const observableSection = SelectorEngine.findOne(anchor.hash, this.\_element)\n\n // ensure that the observableSection exists & is visible\n if (isVisible(observableSection)) {\n this.\_targetLinks.set(anchor.hash, anchor)\n this.\_observableSections.set(anchor.hash, observableSection)\n }\n }\n }\n\n \_process(target) {\n if (this.\_activeTarget === target) {\n return\n }\n\n this.\_clearActiveClass(this.\_config.target)\n this.\_activeTarget = target\n target.classList.add(CLASS\_NAME\_ACTIVE)\n this.\_activateParents(target)\n\n EventHandler.trigger(this.\_element, EVENT\_ACTIVATE, { relatedTarget: target })\n }\n\n \_activateParents(target) {\n // Activate dropdown parents\n if (target.classList.contains(CLASS\_NAME\_DROPDOWN\_ITEM)) {\n SelectorEngine.findOne(SELECTOR\_DROPDOWN\_TOGGLE, target.closest(SELECTOR\_DROPDOWN))\n .classList.add(CLASS\_NAME\_ACTIVE)\n return\n }\n\n for (const listGroup of SelectorEngine.parents(target, SELECTOR\_NAV\_LIST\_GROUP)) {\n // Set triggered links parents as active\n // With both <ul> and <nav> markup a parent is the previous sibling of any nav ancestor\n for (const item of SelectorEngine.prev(listGroup, SELECTOR\_LINK\_ITEMS)) {\n item.classList.add(CLASS\_NAME\_ACTIVE)\n }\n }\n }\n\n \_clearActiveClass(parent) {\n parent.classList.remove(CLASS\_NAME\_ACTIVE)\n\n const activeNodes = SelectorEngine.find(`${SELECTOR\_TARGET\_LINKS}.${CLASS\_NAME\_ACTIVE}`, parent)\n for (const node of activeNodes) {\n node.classList.remove(CLASS\_NAME\_ACTIVE)\n }\n }\n\n // Static\n static jQueryInterface(config) {\n return this.each(function () {\n const data = ScrollSpy.getOrCreateInstance(this, config)\n\n if (typeof config !== 'string') {\n return\n }\n\n if (data[config] === undefined || config.startsWith('\_') || config === 'constructor') {\n throw new TypeError(`No method named \"${config}\"`)\n }\n\n data[config]()\n })\n }\n}\n\n/\*\*\n \* Data API implementation\n \*/\n\nEventHandler.on(window, EVENT\_LOAD\_DATA\_API, () => {\n for (const spy of SelectorEngine.find(SELECTOR\_DATA\_SPY)) {\n ScrollSpy.getOrCreateInstance(spy)\n }\n})\n\n/\*\*\n \* jQuery\n \*/\n\ndefineJQueryPlugin(ScrollSpy)\n\nexport default ScrollSpy\n"],"names":["NAME","DATA\_KEY","EVENT\_KEY","DATA\_API\_KEY","EVENT\_ACTIVATE","EVENT\_CLICK","EVENT\_LOAD\_DATA\_API","CLASS\_NAME\_DROPDOWN\_ITEM","CLASS\_NAME\_ACTIVE","SELECTOR\_DATA\_SPY","SELECTOR\_TARGET\_LINKS","SELECTOR\_NAV\_LIST\_GROUP","SELECTOR\_NAV\_LINKS","SELECTOR\_NAV\_ITEMS","SELECTOR\_LIST\_ITEMS","SELECTOR\_LINK\_ITEMS","SELECTOR\_DROPDOWN","SELECTOR\_DROPDOWN\_TOGGLE","Default","offset","rootMargin","smoothScroll","target","DefaultType","ScrollSpy","BaseComponent","constructor","element","config","\_targetLinks","Map","\_observableSections","\_rootElement","getComputedStyle","\_element","overflowY","\_activeTarget","\_observer","\_previousScrollData","visibleEntryTop","parentScrollTop","refresh","\_initializeTargetsAndObservables","\_maybeEnableSmoothScroll","disconnect","\_getNewObserver","section","values","observe","dispose","\_configAfterMerge","getElement","document","body","\_config","EventHandler","off","on","event","observableSection","get","hash","preventDefault","root","window","height","offsetTop","scrollTo","top","behavior","scrollTop","options","threshold","\_getRootMargin","IntersectionObserver","entries","\_observerCallback","targetElement","entry","id","activate","\_process","documentElement","userScrollsDown","isIntersecting","\_clearActiveClass","entryIsLowerThanPrevious","targetLinks","SelectorEngine","find","anchor","isDisabled","findOne","isVisible","set","classList","add","\_activateParents","trigger","relatedTarget","contains","closest","listGroup","parents","item","prev","parent","remove","activeNodes","node","jQueryInterface","each","data","getOrCreateInstance","undefined","startsWith","TypeError","spy","defineJQueryPlugin"],"mappings":";;;;;;;;;;;;;;;;;EAAA;EACA;EACA;EACA;EACA;EACA;EAOA;EACA;EACA;;EAEA,MAAMA,IAAI,GAAG,WAAb,CAAA;EACA,MAAMC,QAAQ,GAAG,cAAjB,CAAA;EACA,MAAMC,SAAS,GAAI,CAAGD,CAAAA,EAAAA,QAAS,CAA/B,CAAA,CAAA;EACA,MAAME,YAAY,GAAG,WAArB,CAAA;EAEA,MAAMC,cAAc,GAAI,CAAUF,QAAAA,EAAAA,SAAU,CAA5C,CAAA,CAAA;EACA,MAAMG,WAAW,GAAI,CAAOH,KAAAA,EAAAA,SAAU,CAAtC,CAAA,CAAA;EACA,MAAMI,mBAAmB,GAAI,CAAA,IAAA,EAAMJ,SAAU,CAAA,EAAEC,YAAa,CAA5D,CAAA,CAAA;EAEA,MAAMI,wBAAwB,GAAG,eAAjC,CAAA;EACA,MAAMC,iBAAiB,GAAG,QAA1B,CAAA;EAEA,MAAMC,iBAAiB,GAAG,wBAA1B,CAAA;EACA,MAAMC,qBAAqB,GAAG,QAA9B,CAAA;EACA,MAAMC,uBAAuB,GAAG,mBAAhC,CAAA;EACA,MAAMC,kBAAkB,GAAG,WAA3B,CAAA;EACA,MAAMC,kBAAkB,GAAG,WAA3B,CAAA;EACA,MAAMC,mBAAmB,GAAG,kBAA5B,CAAA;EACA,MAAMC,mBAAmB,GAAI,CAAA,EAAEH,kBAAmB,CAAA,EAAA,EAAIC,kBAAmB,CAAKD,GAAAA,EAAAA,kBAAmB,CAAIE,EAAAA,EAAAA,mBAAoB,CAAzH,CAAA,CAAA;EACA,MAAME,iBAAiB,GAAG,WAA1B,CAAA;EACA,MAAMC,wBAAwB,GAAG,kBAAjC,CAAA;EAEA,MAAMC,OAAO,GAAG;EACdC,EAAAA,MAAM,EAAE,IADM;EACA;EACdC,EAAAA,UAAU,EAAE,cAFE;EAGdC,EAAAA,YAAY,EAAE,KAHA;EAIdC,EAAAA,MAAM,EAAE,IAAA;EAJM,CAAhB,CAAA;EAOA,MAAMC,WAAW,GAAG;EAClBJ,EAAAA,MAAM,EAAE,eADU;EACO;EACzBC,EAAAA,UAAU,EAAE,QAFM;EAGlBC,EAAAA,YAAY,EAAE,SAHI;EAIlBC,EAAAA,MAAM,EAAE,SAAA;EAJU,CAApB,CAAA;EAOA;EACA;EACA;;EAEA,MAAME,SAAN,SAAwBC,8BAAxB,CAAsC;EACpCC,EAAAA,WAAW,CAACC,OAAD,EAAUC,MAAV,EAAkB;EAC3B,IAAA,KAAA,CAAMD,OAAN,EAAeC,MAAf,CAAA,CAD2B;;EAI3B,IAAA,IAAA,CAAKC,YAAL,GAAoB,IAAIC,GAAJ,EAApB,CAAA;EACA,IAAA,IAAA,CAAKC,mBAAL,GAA2B,IAAID,GAAJ,EAA3B,CAAA;EACA,IAAA,IAAA,CAAKE,YAAL,GAAoBC,gBAAgB,CAAC,KAAKC,QAAN,CAAhB,CAAgCC,SAAhC,KAA8C,SAA9C,GAA0D,IAA1D,GAAiE,KAAKD,QAA1F,CAAA;MACA,IAAKE,CAAAA,aAAL,GAAqB,IAArB,CAAA;MACA,IAAKC,CAAAA,SAAL,GAAiB,IAAjB,CAAA;EACA,IAAA,IAAA,CAAKC,mBAAL,GAA2B;EACzBC,MAAAA,eAAe,EAAE,CADQ;EAEzBC,MAAAA,eAAe,EAAE,CAAA;OAFnB,CAAA;MAIA,IAAKC,CAAAA,OAAL,GAb2B;EAc5B,GAfmC;;;EAkBlB,EAAA,WAAPvB,OAAO,GAAG;EACnB,IAAA,OAAOA,OAAP,CAAA;EACD,GAAA;;EAEqB,EAAA,WAAXK,WAAW,GAAG;EACvB,IAAA,OAAOA,WAAP,CAAA;EACD,GAAA;;EAEc,EAAA,WAAJvB,IAAI,GAAG;EAChB,IAAA,OAAOA,IAAP,CAAA;EACD,GA5BmC;;;EA+BpCyC,EAAAA,OAAO,GAAG;EACR,IAAA,IAAA,CAAKC,gCAAL,EAAA,CAAA;;EACA,IAAA,IAAA,CAAKC,wBAAL,EAAA,CAAA;;MAEA,IAAI,IAAA,CAAKN,SAAT,EAAoB;QAClB,IAAKA,CAAAA,SAAL,CAAeO,UAAf,EAAA,CAAA;EACD,KAFD,MAEO;EACL,MAAA,IAAA,CAAKP,SAAL,GAAiB,IAAKQ,CAAAA,eAAL,EAAjB,CAAA;EACD,KAAA;;MAED,KAAK,MAAMC,OAAX,IAAsB,IAAA,CAAKf,mBAAL,CAAyBgB,MAAzB,EAAtB,EAAyD;EACvD,MAAA,IAAA,CAAKV,SAAL,CAAeW,OAAf,CAAuBF,OAAvB,CAAA,CAAA;EACD,KAAA;EACF,GAAA;;EAEDG,EAAAA,OAAO,GAAG;MACR,IAAKZ,CAAAA,SAAL,CAAeO,UAAf,EAAA,CAAA;;EACA,IAAA,KAAA,CAAMK,OAAN,EAAA,CAAA;EACD,GAjDmC;;;IAoDpCC,iBAAiB,CAACtB,MAAD,EAAS;EACxB;EACAA,IAAAA,MAAM,CAACN,MAAP,GAAgB6B,gBAAU,CAACvB,MAAM,CAACN,MAAR,CAAV,IAA6B8B,QAAQ,CAACC,IAAtD,CAAA;EAEA,IAAA,OAAOzB,MAAP,CAAA;EACD,GAAA;;EAEDe,EAAAA,wBAAwB,GAAG;EACzB,IAAA,IAAI,CAAC,IAAA,CAAKW,OAAL,CAAajC,YAAlB,EAAgC;EAC9B,MAAA,OAAA;EACD,KAHwB;;;MAMzBkC,6BAAY,CAACC,GAAb,CAAiB,IAAA,CAAKF,OAAL,CAAahC,MAA9B,EAAsCjB,WAAtC,CAAA,CAAA;EAEAkD,IAAAA,6BAAY,CAACE,EAAb,CAAgB,IAAA,CAAKH,OAAL,CAAahC,MAA7B,EAAqCjB,WAArC,EAAkDK,qBAAlD,EAAyEgD,KAAK,IAAI;EAChF,MAAA,MAAMC,iBAAiB,GAAG,IAAK5B,CAAAA,mBAAL,CAAyB6B,GAAzB,CAA6BF,KAAK,CAACpC,MAAN,CAAauC,IAA1C,CAA1B,CAAA;;EACA,MAAA,IAAIF,iBAAJ,EAAuB;EACrBD,QAAAA,KAAK,CAACI,cAAN,EAAA,CAAA;EACA,QAAA,MAAMC,IAAI,GAAG,IAAK/B,CAAAA,YAAL,IAAqBgC,MAAlC,CAAA;UACA,MAAMC,MAAM,GAAGN,iBAAiB,CAACO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