



Clarity

<https://clarity.microsoft.com/>

Services


- Heatmaps
- Session recordings
- Insights

→ Integrate with Google Analytics, Zapier, HubSpot etc.

Finding Scripts

Success stories from Clarity users

Go behind the scenes to see how other sites are using Clarity to improve engagement.

 <https://clarity.microsoft.com/case-studies>



- Lists customers that use Clarity ordered by most recent
- More relevant customers are the ones on top

▼ RoundE

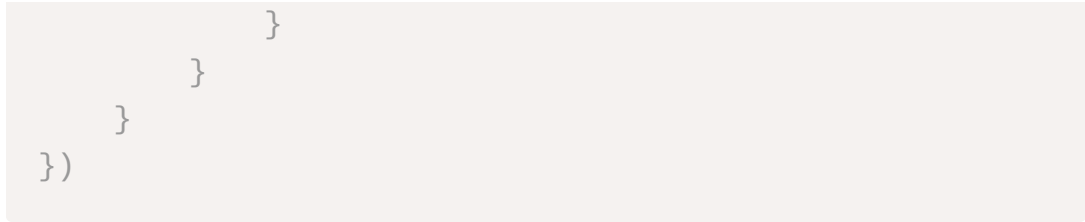
<https://clarity.microsoft.com/case-studies/rounde/>

- Using Clarity for their Decision tree
- Check event listeners: `mousedown` , `keydown` , `click` are being called by `Dw0cV0rG.js`
- Copyright is for Vue framework
- CTRL-F for Clarity

▼ Code

```
function Sv(e) {
  return xv("clarity", t => ({
    scriptInput: {
      src: `https://www.clarity.ms/tag/${t.id}`
    },
    schema: void 0,
    scriptOptions: {
      use() {
        return {
          clarity: window.clarity
        }
      }
    },
    clientInit: () => {
      window.clarity = window.clarity || function(
        (window.clarity.q = window.clarity.q ||
      )
    )
  }
  )), e)
}

const jT = Ke({
  name: "scripts:init",
  env: {
    islands: !1
  },
  parallel: !0,
  setup() {
    return {
      provide: {
        $scripts: {
          clarity: Sv({
            id: "n1zyqlegmy"
          })
        }
      }
    }
  }
})
```



- Console logs `selected _` when clicking the options
- Script is failing to be loaded in

▼ Image



- Error shows it's not working on Chrome so open with Edge

▼ Zobaze

<https://clarity.microsoft.com/case-studies/zobaze/>

- Mobile app
- Maybe look into later

▼ Ecommerce Boost

<https://clarity.microsoft.com/case-studies/ecommerce-boost/>

- URL in image is <https://beyli.com.au/cart>
- Opening Network tab and click around
 - `collect` requests are being sent to <https://v.clarity.ms/collect>
 - In Initiator can find `clarity.js`

▼ Felix & Norton

<https://clarity.microsoft.com/case-studies/felix-and-norton/>

- `clarity.js` in Sources tab

▼ Etc. Scripts are the exact same

<https://clarity.microsoft.com/case-studies/brandformance/>

<https://clarity.microsoft.com/case-studies/visual-sp/>

<https://clarity.microsoft.com/case-studies/answerthis-io/>

<https://clarity.microsoft.com/case-studies/turknet/> + Google Tag Manager

<https://clarity.microsoft.com/case-studies/gym-geek/> - Google Tag Manager

So far scripts seem to be identical when compared and they are all using the same version

▼ Turum-burum

<https://clarity.microsoft.com/case-studies/turumburum/>

- Clicking around causes a `collect?v=...` request to be sent to `https://analytics.google.com/`
- In the payload we have `dr: https://clarity.microsoft.com/` which seems to imply Google Analytics have been integrated with Clarity
- Initiator points to `js?id=G-MVRVE62KVS&l=dataLayer&cx=c` which is owned by Google
 - Under `www.googletagmanager.com/gtag`
 - Likely not an actual script
- From event listeners for `click`, `mousedown` etc. points to scripts in `script.ringostat.com` and `statics.esputnik.com`

Need to look more into this

▼ Mobile Apps

<https://clarity.microsoft.com/case-studies/social-gains/>

▼ Funnelsupply

<https://clarity.microsoft.com/case-studies/funnelsupp-ly/>




- Doesn't seem to be using web analytics anymore
- Very few event listeners
- Nothing in source

▼ Adapt Worldwide

<https://clarity.microsoft.com/case-studies/adapt-worldwide/>

- Oldest customer listed
- Also using Clarity v0.7.47

Scripts

Aa Script Name	 Date	 Website URL	 Company	 Path
clarity.js	@October 3, 2024	https://rounde.nl/survey	Microsoft	www.clarity.ms → s/0.7.47 → clarity.js
clarity.js	@October 3, 2024	https://beyli.com.au/cart	Microsoft	www.clarity.ms → s/0.7.47 → clarity.js
clarity.js	@October 3, 2024	https://www.felixandnorton.com/	Microsoft	www.clarity.ms → s/0.7.47 → clarity.js