



userlane

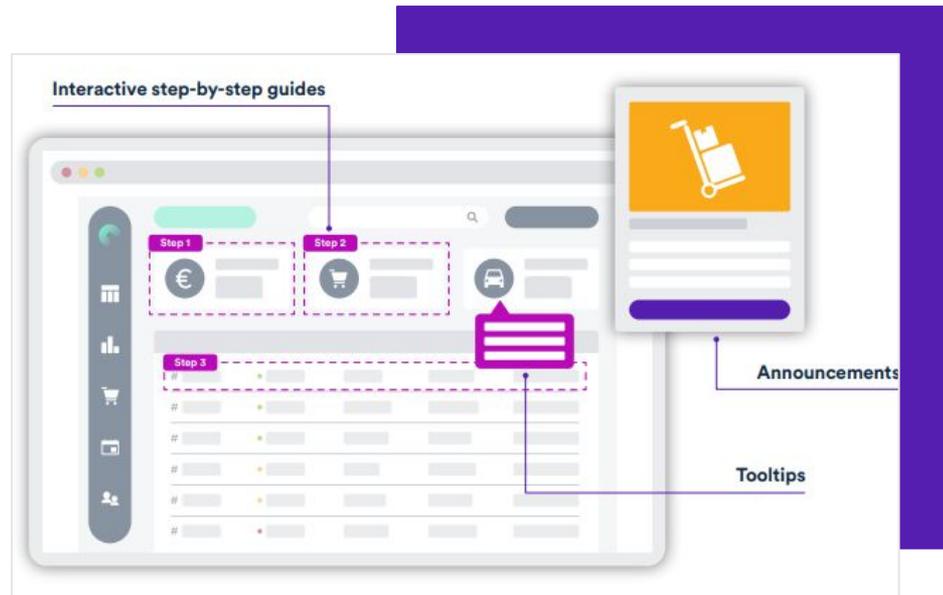
# Userlane Acts as an Overlay over Enterprise Software

Three parts of the Userlane Platform

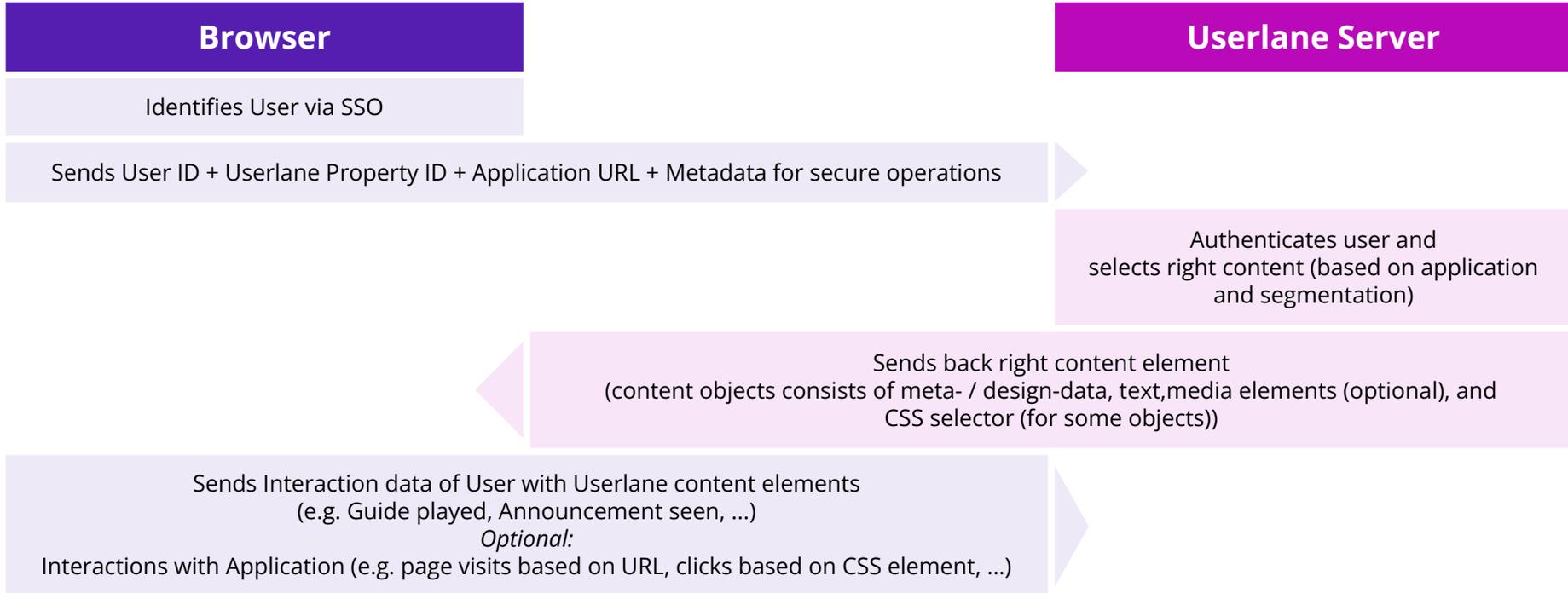


Three ways for technical implementation

- A. **JavaScript Code Snippet**  
requires code access + HTML frontend
- B. **Browser Extension**  
Chrome, Edge, and Firefox
- C. **Desktop Assistant**  
Available from Q4 2022 on Windows



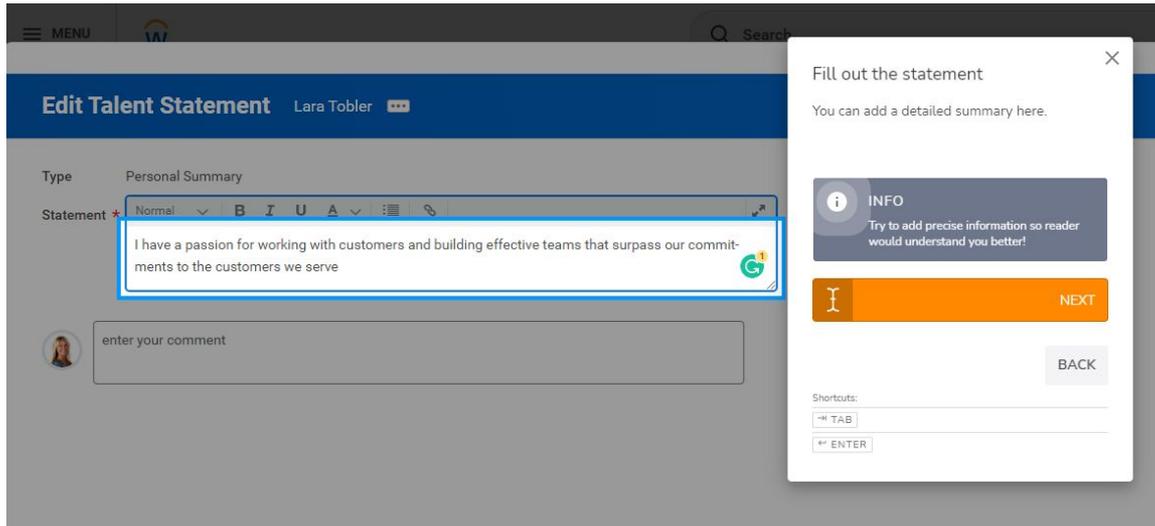
# Simplified Interactions Between Browser & Userlane Server



## Example

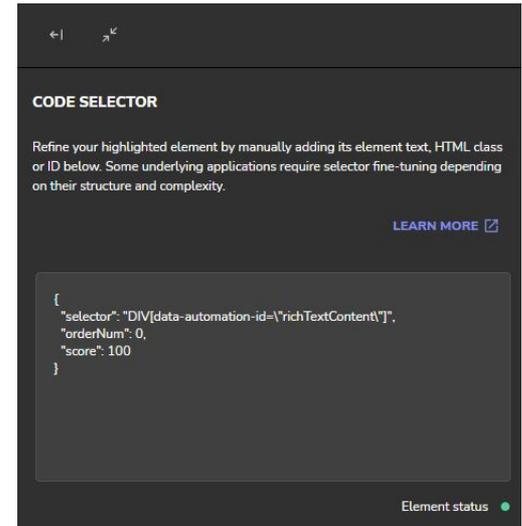
# Attaching Content to the Right HTML Element with the Userlane Selector

View of the End User with Userlane on Workday



The screenshot shows the 'Edit Talent Statement' interface for Lara Tobler. The 'Statement' field contains the text: 'I have a passion for working with customers and building effective teams that surpass our commitments to the customers we serve'. A Userlane overlay is present, titled 'Fill out the statement', with the instruction 'You can add a detailed summary here.' and an 'INFO' box that says 'Try to add precise information so reader would understand you better!'. The overlay also features a 'NEXT' button, a 'BACK' button, and a 'Shortcuts' section with 'TAB' and 'ENTER' options.

Code Selector for this Particular Step



The screenshot shows the 'CODE SELECTOR' tool. It includes the instruction: 'Refine your highlighted element by manually adding its element text, HTML class or ID below. Some underlying applications require selector fine-tuning depending on their structure and complexity.' Below this is a text area containing the following JSON selector:

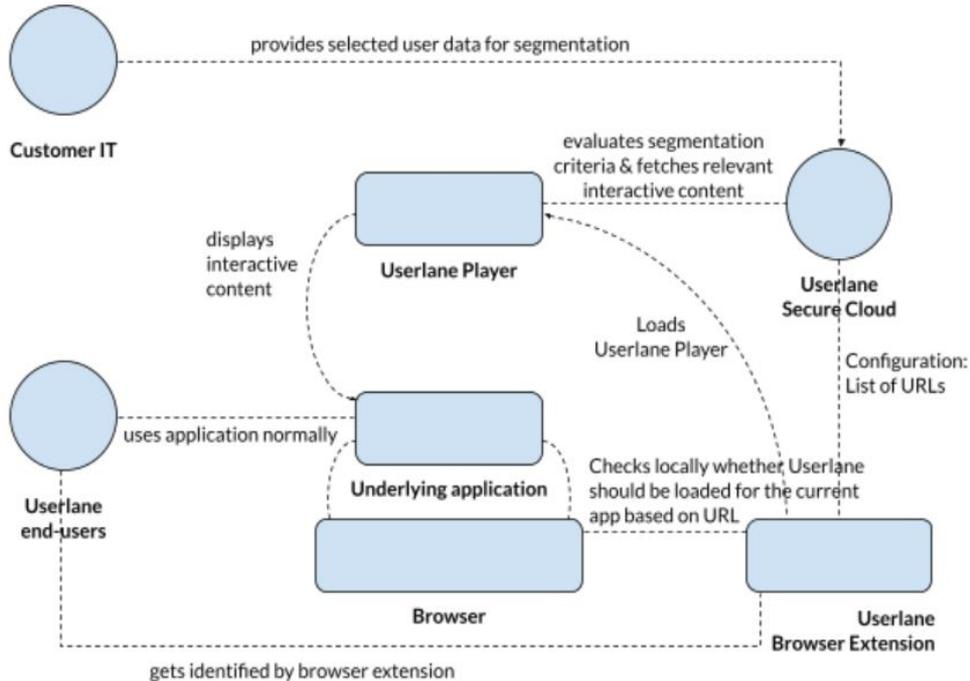
```
{
  "selector": "DIV[data-automation-id='richTextContent']",
  "orderNum": 0,
  "score": 100
}
```

At the bottom right, there is an 'Element status' indicator with a green dot.



## Data Flow

# Data flow when Userlane is implemented via Userlane Browser Extension



### Further Information

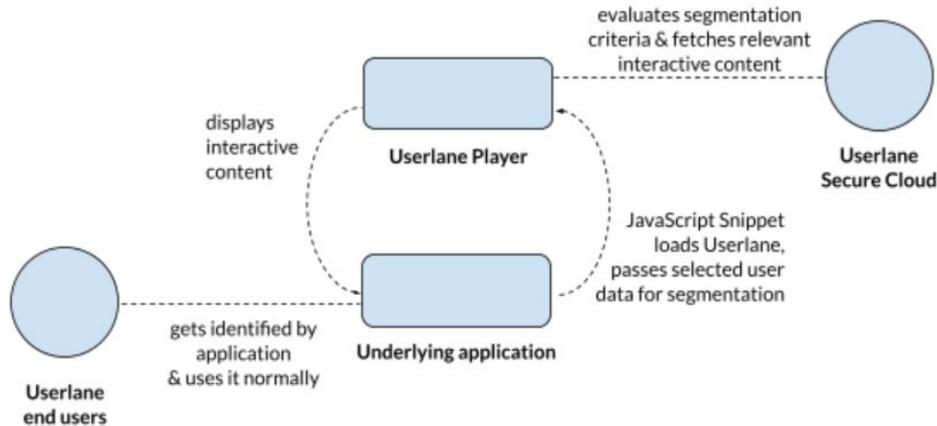
Technology - Data Privacy & Security  
<https://userlane.com/technology>

Userlane Trustcenter  
<https://www.userlane.com/trustcenter/trust-center>



## Data Flow

# Data flow when Userlane is implemented via Userlane JavaScript Code Snippet



### Further Information

Technology - Data Privacy & Security  
<https://userlane.com/technology>

Userlane Trustcenter  
<https://www.userlane.com/trustcenter/trust-center>

How to implement our Snippet  
<https://docs.userlane.com/docs/implement-the-userlane-snippet>



# Scope, Type, and Purpose of Data Processing (DPA view)

Function of processed data category	Data categories processed by Processor if data subject is an <b>Admin User</b>	Data categories processed by Processor if data subject is an <b>End User</b>
Identifier	Email address	ID <i>Optional*: email address</i>
Metadata for secure operation of systems	IP address, URL, browser type and version, time zone and language settings of users.	
Custom attributes	Roles & Permissions, Login information	<i>Optional*: Attributes that are defined by Customer</i>
Interaction data of User with Userlane	Audit log of changes made to configuration and content elements	Usage of Userlane content elements (e.g. Guide played, Announcement seen, ...)
Interaction data of User with Customer Application		<i>Optional*: Usage of specifically defined features in Customer Application</i> <i>Optional*: Interactions (e.g. page visits, clicks) in Customer Application</i>

\* Optional features and data fields can be enabled or configured by the Customer

