

Hello Team,

Below I have included Links to all documentation and example widgets needed to understand the Agent Widget SDK.

## **Agent Widget SDK:**

Note there are more links on the site once you get there, however I didn't feel they were important to your project. Feel free to look over them at your leisure:

Agent Workspace Widget SDK

Overview

Limitations

Methods

Public Model Structure

Public Properties

Best Practices and Troubleshooting

Release Notes

General Overview - Basic overview of the feature and what it is for Methods - Specific examples of each js method and how to use them Public Model Structure - Data structure for all data LP has on the conversation. You can use this to determine what data you want to pull from LP into your widget.

<u>Best Practices...</u> - This will give you insight into common problems you might run into and how to solve them as well as explain when to use bind vs get method.

## **Examples:**

**Github Links** 

Example of of predefined content and grabbing data from SDEs to populate dynamic info

https://static-assets.dev.fs.liveperson.com/35764831/index.html https://static-assets.dev.fs.liveperson.com/35764831/index.js

Example of sending rich content that contains metadata <a href="https://static-assets.dev.fs.liveperson.com/35764831/index2.html">https://static-assets.dev.fs.liveperson.com/35764831/index2.html</a> <a href="https://static-assets.dev.fs.liveperson.com/35764831/index2.js">https://static-assets.dev.fs.liveperson.com/35764831/index2.js</a>



Hooks API for grabbing metadata.

```
IpTag.hooks = IpTag.hooks || [];

IpTag.hooks.push({
    name: "AFTER_GET_LINES",
    callback: function (options) {
        console.log(options)
        //add js here to do something
        //parse options object to find the metadata info and take action
    return options;
    }
});
```

don't forget to use css to hide quick replies if you don't want visitors to see them.