

## WebSDK

You can find the sample WebSDK Integration [here](#) and refer the videos

1. Replace the <INSERT\_LATEST\_VERSION\_HERE> with the current stable version : 8.13.2
2. Sample Code to configure the inputs

```
const customInputs = {  
  "image": "BAse64 img here"  
};  
hyperKycConfig.setInputs(customInputs);  
HyperKYCModule.launch(hyperKycConfig, handler);
```

3. To generate the accessToken please refer [this](#)

**Here is the whole code where Passport base64 image input can be passed in liveness flow :**

```
<!DOCTYPE html>  
<html lang="en">  
<head>  
  <script  
  
src="https://hv-camera-web-sg.s3-ap-southeast-1.amazonaws.com/hyperverge-web-sd  
k@8.13.2/src/sdk.min.js"></script>  
</head>  
<body>  
  <div>  
    <button type="button" onclick="starOnboarding();">  
      Start Onboarding  
    </button>  
  </div>  
</body>  
<script>  
  function starOnboarding() {  
    const accessToken = "accessToken here";
```

```

const hyperKycConfig = new HyperKycConfig(
  accessToken,
  "Workflow_id here",
  "Enter any transaction_id here"
);
const handler = (HyperKycResult) => {
  console.log("HyperKycResult", HyperKycResult)
  if (HyperKycResult.Cancelled) {
    console.log(HyperKycResult.Cancelled);
  } else if (HyperKycResult.Failure) {
    console.log(HyperKycResult.Failure);
  } else if (HyperKycResult.Success) {
    console.log(HyperKycResult.Success);
  }
}
const customInputs = {
  "image": "Enter passport base64 image",
};
hyperKycConfig.setInputs(customInputs);
HyperKYCModule.launch(hyperKycConfig, handler);
}
</script>
</html>

```

Commend “**npx http-server**” in the terminal to execute the flow in Web browser , then click on **Start Onboarding** to test the flow

You could find the transactions made in the dashboard

## **Link-kyc based Onboarding**

**a)Without input base64 img - [Reference](#)**

```
{  
  "workflowId": "liveness_pass",  
  "transactionId": "hv-test-u2y3te2"  
}
```

**a)With input base64 img - [Reference](#)**

```
{  
  "workflowId": "liveness_pass",  
  "transactionId": "hv-test-62ryw33",  
  "inputs" : {  
    "image": "Base64 image"  
  }  
}
```