IH-366

The changes are made in Adobe echo sign where a new group company is created and the user related to iHasco are added to that role and relevant logo are added. (Already done in production side no changes needed to be deployed, need to make sure iHASCO user in Adobe echosign are assigned to iHASCO role in Adobe.

IH-445

Changes in [feature/IH-445](https://github.com/CitationLtd/salesforce/tree/feature/IH-445) no post deployment steps needed

IH-496

This story is still in progress  
 We have disabled the view all permissions for iHASCO profiles, need to check OWD for different objects for iHASCO profiles as per acceptance criteria.

IH-812

Haven’t checked yet.

IH-654 (Blocked)  
 1. We need to add the custom Domain setup in production for this (Custom domain should be provided by iHASCO team and the need to configure cNAme in their setup for the iHASCO site

2. We will build for prod org the site for Stripe payment page as Manual Step as below in figure for UAT the page.  
Graphical user interface, text, application, email

Description automatically generated

3. We need to setup the my domain to link the site to the custom domain provided by client after the cName setup is completed in their domain for our site URL and SSL certificate is by them.

**IH-425**

**Pre-Deployment activities**

**\*1. Change the Custom metadata StripeAPI record “Stripe” to the production publishable key and** **publishable secret of Stripe for iHASCO.**

a. Once iHASCO gives the publishable secret

b. Encode the publishable secret in base 64 (using EncodingUtil.base64Encode(xxx) in Developer console get using debug logs)

c. Update the Custom metadata StripeAPI record “Stripe” record.

**Source Code**

Changes available in branch - feature/IH-425

**Post Deployment Steps**  
1. Provide FLS to class “StripeCalloutService” for all iHASCO profiles and all Admin profiles

2. Provide FLS to fields below for all iHASCO profiles and all Admin profiles  
 Contract/fields/Payment\_Status\_\_c

Contract/fields/StripePaymentLinkExpiryDateTime\_\_c

Order/fields/Payment\_Status\_\_c

Order/fields/StripePaymentLinkExpiryDateTime\_\_c

\*1 is most important one.

**IH-633**

**Pre-Deployment activities   
NA**

**Source Code**

Changes available in branch - feature/IH-425 (covered in other feature branch to avoid conflicts)

**Post Deployment Steps**NA

**IH-729**

**Pre-Deployment activities   
 1. We need to remove the code(marked in Red) which creates application log record when a response from LMS is success in class iHASCOLMSRestOutbound.cls**

**if (res.getStatusCode() == 200) {**

**System.debug('Success LMS Data Sent');**

**ApplicationLog\_\_c apl = new ApplicationLog\_\_c();**

**apl.name = 'iHASCO LMS Request Success' + Datetime.Now();**

**apl.recordId\_\_c = this.recId;**

**apl.message\_\_c = req.getBody();**

**if(res != null){**

**apl.Response\_\_c = res.getBody();**

**}**

**insert apl;**

**String objName = this.recId.getsobjecttype().getDescribe().getName();**

**if(objName == 'Contract'){**

**Contract con = new Contract();**

**con.id = this.recid;**

**con.LMS\_payload\_status\_\_c = 'Success';**

**update con;**

**} else if(objName == 'Order'){**

**Order ord = new Order();**

**ord.id = this.recid;**

**ord.LMS\_payload\_status\_\_c = 'Success';**

**update ord;**

**}**

**}**

**Source Code**

Changes available in branch - feature/IH-729

**Post Deployment Steps**

1. **Update the bearer token for iHASCOLms\_\_mdt for “Prod” record to update the bearerToken\_\_c field**
2. Provide FLS to all Admin and All iHASCO profiles for the following classes
   1. OrderTriggerHandler
   2. OrgInstanceCheck.
   3. bg\_Contract\_Helper
   4. iHASCOLmsRestOutbound.
   5. iHASCOLmsWrapper
3. Create Tab for Object ApplicationLog\_\_c and give access to all Admin profile and iHASCO Support profile (Check with Darren which user needs it) FLS to also below fields of ApplicationLog\_\_c
4. ClassName\_\_c
5. Message\_\_c
6. RecordId\_\_c
7. Response\_\_c
8. Retry\_\_c
9. Type\_\_c
10. Provide FLS to all Admin and all iHASCO profiles for below fields
    1. Order/fields/LMS\_payload\_status\_\_c.field-meta.xml
    2. OrderItem/fields/Bespoke\_products\_\_c.field-meta.xml
    3. OrderItem/fields/Ihasco\_Number\_of\_Credits\_\_c.field-meta.xml
    4. OrderItem/fields/ParentProductCode\_\_c.field-meta.xml
    5. OrderItem/fields/iHasco\_Number\_of\_Users\_\_c.field-meta.xml
    6. SBQQ\_\_Subscription\_\_c/fields/Bespoke\_products\_\_c.field-meta.xml
    7. SBQQ\_\_Subscription\_\_c/fields/Ihasco\_Number\_of\_Credits\_\_c.field-meta.xml
    8. SBQQ\_\_Subscription\_\_c/fields/ParentProductCode\_\_c.field-meta.xml
    9. SBQQ\_\_Subscription\_\_c/fields/ProductCode\_\_c.field-meta.xml
    10. SBQQ\_\_Subscription\_\_c/fields/iHasco\_Number\_of\_Users\_\_c.field-meta.xml
    11. Contract/fields/ LMS\_payload\_status\_\_c
11. Add [iHascoLMS](javascript:srcUp(%27%2F0rp3M0000008c2Q%3Fisdtp%3Dp1%27);)prod remote site setting to add prod url of the ihasco LMS to which we are making a callout. **<https://service.ihasco.co.uk> for test sandboxes to work once** [**https://service.qa.ihasco.co.uk**](https://service.qa.ihasco.co.uk)

**IH-782**

**Pre-Deployment activities   
NA**

**Source Code**

Changes available in branch - feature/IH-729

**Post Deployment Steps**

**NA**

**IH-789**

**Pre-Deployment activities   
NA**

**Source Code**

Changes available in branch - feature/IH-729

**Post Deployment Steps**

NA

**IH-784**

**Pre-Deployment activities   
NA**

**Source Code**

Changes available in branch - feature/IH-729

**Post Deployment Steps**

NA

**IH-785**

**Pre-Deployment activities   
NA**

**Source Code**

Changes available in branch - feature/IH-729

**Post Deployment Steps**

NA

**IH-787**

**Pre-Deployment activities   
NA**

**Source Code**

Changes available in branch - feature/IH-729

**Post Deployment Steps**

NA

**IH-445**

**Pre-Deployment activities   
NA**

**Source Code**

Changes available in branch - feature/IH-445

**Post Deployment Steps**NA

IH-919

Code fixed in branch [feature/IH-729](https://github.com/CitationLtd/salesforce/commit/ad73679037fb07a8e03cd7204a69220dccc2bbb3) no PD

IH-867

No Fix needed, Fix at LMS side applied