# Release Notes - Version 2.202

Last Modified on 01/22/2019 3:58 pm EST

### Release notes -- 2.202 (since 2.201)

#### **Highlights**

#### EL-358 Eloqua: Model defect Fixes

- Removed additional property 'sourceTemplateId' in /accounts Api
- Added missing property 'IsReadOnly' for /campaigns/{id} -PUT

#### EL-352: Dropbox changed date format for /files/links

• Dropbox: Changed date format for /files/links

## EL-144 | Hubspot Marketing Fixed issues with custom fields over GET calls

• Now users can see custom fields when making Search calls (GET).

#### **HubSpot Marketing: Fixed model defects**

- Removed 'hidden' and 'readonlyvalue' fields in request model for
   PATH-/contacts/properties/{propertyId}
- Added missing fields

```
hs_email_recipient_fatigue_recovery_time amp;
hs_legal_basis in
```

'response model' for POST-/contacts and PATCH-/contacts

- Removed 'hs emailoptout 4649217' and 'hsemailoptout 4649339' fields in 'response model' for POST-/contacts and PATCH-/contacts
- Added missing properties in 'request-model' for POST-/Contacts and

PATCH-/Contacts

#### EL-245 AmazonMarketPlace: Fixed swagger errors

• Rectified Model defect errors for the following Api's

```
POST -
/hubs/ecommerce/orders/{id}/acknowledge

POST _
/hubs/ecommerce/products/{sku}/images

POST -
/hubs/ecommerce/products/{sku}/overrides
```

## EL-718 Intacct Added /bills-advanced-GET resource to support DTD 3.0

• Added /bills-advanced-GET resource to support BILLS object DTD 3.0.

## EL-825 : Add support for bullhorn candidate search IN query

Adding support for IN query for candidates search API in Bullhorn connector

#### EL-723: Intacct - Changed description for ID param

GET /vendor Change description for Vendor Id of advanced/{id}
 API in Intacct

#### EL-828 QBD: Retrieve list of 'deleted' objects

• Enhanced QBD which retrieves 'deleted objects' for GET-/invoice Api when Where Query: ActiveStatus='deleted'

#### EL-946 Added support to search companies by domain

• We've updated Hubspot CRM and Marketing to support searching companies by domian, i.e. /companies?where=domain='ce.com'