

# Wallet Page View Extract

Last Updated: Monday, November 18, 2019

The daily Wallet Page View extract is used to sync Wallet data between Vibes Mobile Engagement Platform and a Customer Relationship Management (CRM) or Campaign Management system.

## File Name

*walletPageViews\_YYYY-MM-DD.txt*

## Tab Delimited Files


Extract files will have each column delimited by a tab, as well as each record delimited by a line feed.

## Contents of Each File

Each row represents a page view of a Wallet page created by the Vibes Platform.

## File Body

The file body can contain the following fields as data, separated by the delimiter and a header row.

Field Name	Data Type	Description
view_uid	String	Unique Vibes-specified GUID representing each page view.
campaign_uid	String	Global Unique ID representing the campaign at Vibes.
company_id	String	Unique string representing the Vibes Company account.
wallet_page_type	String	Key value indicating the specific page/flow that was viewed. These will map to the various pages in the specific campaign flow. Valid values include: <b>UNKNOWN</b> , <b>smartlink</b> , <b>location_selector</b> , <b>passbook</b> .
user_agent	String	The first 255 characters of the browser User-Agent header value.
uuid	String	This is a campaign-specific identifier that is used to identify Wallet objects. This is generally customer defined, as it can be included in links and used before a Wallet object is actually created. <div style="border: 1px solid #ffc107; padding: 5px; margin-top: 10px;"> <b>Note:</b> uuid = wallet_item_id.</div>
platform	String	The String for the specified device platform. Example: 'Android 7.1.1', 'iOS 10.2', and so on.
viewed_at	Date /Time	The Date/Time when the page was viewed. Format example: "2017-04-05 14:30:00 UTC".

## Example File



walletpag...ample.txt