# **MEDIA** Reference Architecture

In the new age of subscriptions for media where content can be found for free through a multitude of digital channels, not only do businesses have to to prove their value at every commerce, billing and finance touch point, they must also find different ways to monetize. Digital media businesses need a solution that can price for content as a flat fee per usage or one-time fee while still delivering a seamless end-to-end subscriber experience so the business can focus on creating content. The reference architecture below describes the data flow between Zuora and all other applications within the Media ecosystem.

# Digital Media Application

**Web Store:** Display Zuora product and pricing information on the web portal and embed Zuora checkout pages for secure commerce

**My Account:** Display account summary and subscription data from Zuora to allow for self-service account management on the digital media application

**User Provisioning:** Grants subscribers access to subscriptions based on entitlements as defined in Zuora

**Content Management System:** Zuora's integration with CMS pulls all cloud service offerings from Zuora and presents it on the Digital Media Application

#### Tax

**Engine:** Tax locale and line item pricing information are passed from Zuora to the Tax Engine to calculate tax rates and engine returns the rate amount to Zuora

#### **Finance**

**Fulfillment** 

General Ledger: Integration between Zuora and GL allows for either transaction level details or summary level journal entries to be sent to the GI

# Marketing

**SMTP Server:** Integration with Zuora to enable emailing of invoices, notifications, payments receipts etc

Campaign Management: Integration betweer Zuora and a marketing platform to power targeted campaigns

# Zuora

Physical Delivery: Zuora manages subscriber account information including shipping addres enabling the shipment of hard goods

**Digital Rights:** Zuora stores subscriber entitlement enabling appropriate provisioning for digital goods

## **CRM**

**Sales:** Zuora pricing catalog is exposed in the sales system so pricing and transactional (i.e., invoices, payments, refunds) information can be used to create subscription quotes

Support / Service: Zuora exposes customer subscription, billing and payment history, renewal dates, and key subscriber metrics in the support / service system for complete visibility into the subscriber relationship allowing agents to process transactions

## **Payment**

Gateways: Payment details are passed from Zuora to payment gateways to process payments and gateway returns successes / failures

### **Analytics**

**Reporting:** Subscription data from Zuora is extracted into these systems for consolidated reporting

