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SFMC-DYNAMIC-LOYALTY-EMAIL-EXAMPLE

- Purpose
- Steps to use

Purpose

Create a simple architecture for a dynamic, modular email template in Salesforce Marketing Cloud.

Steps to use

- 1. Review architecture/mapping image email-sample-mapping.png
- 2. Create required Data Extensions
 - o LoyaltySubscribers Your primary sending and preview audience

```
SubscriberKey, Text(254)
EmailAddress, EmailAddress
FirstName, Text(50)
DiscountPct, Decimal(4,2)
ReferralCode, Text(36)
ReferralLink, Text(300)
```

LoyaltySubscribersDemographic - Demographic data related to each Loyalty Subscriber

```
SubscriberKey, Text(254)
Language, Text(15)
```

o LoyaltyReferrals - Subscribers referred by Loyalty Subscribers

```
SubscriberKey, Text(254)
ReferralSubscriberKey, Text(254)
ReferralName, Text(100)
ReferralDate, Date
```

- 3. Upload sample data into each Data Extension
 - LoyaltySubscribers example-LoyaltySubscribers.csv
 - **LoyaltySubscribersDemographic** example-LoyaltySubscriberDemographics.csv
 - LoyaltyReferrals example-LoyaltyReferrals.csv
- 4. Create Blocks in Content Builder using the following HTML files

```
• Template - example-template.html
```

- Name: Example-Template
- External Key: Example-Template
- o Init example-init.html

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- Block type: Code
- Name: Example-Init
- External Key: Example-Init
- Header example-header.html
 - Block type: HTML
 - Name: Example-Header
 - External Key: Example-Header
- Body example-body.html
 - Block type: HTML
 - Name: Example-Body
 - External Key: Example-Body
- Footer example-footer.html
 - Block type: HTML
 - Name: Example-Footer
 - External Key: Example-Footer
- 5. Create a new email using the Example Template
 - o Drag each saved element to email as indicated in mapping diagram
- 6. Preview email against LoyaltySubscribers data extension
- 7. If you're pleased with the results, set the <code>@debug</code> value to <code>0</code> in the init block.