Cloud Migration

As a ***CTO***, I want ***the application moved from out local data center into the cloud and architected to ensure redundancy across multiple zones*** so that ***the system is more robust in the event of a failure of computing infrastructure.***.

Story Points: 6 **Customer Value:** 35

Common Platform

As a ***CTO***, I want ***the application to use a common code base for both iOS and Android Deployments*** so that ***the developers do not need to maintain two separate applications, one for Android and one for iOS.***.

Story Points: 8 **Customer Value:** 35

User Relationships

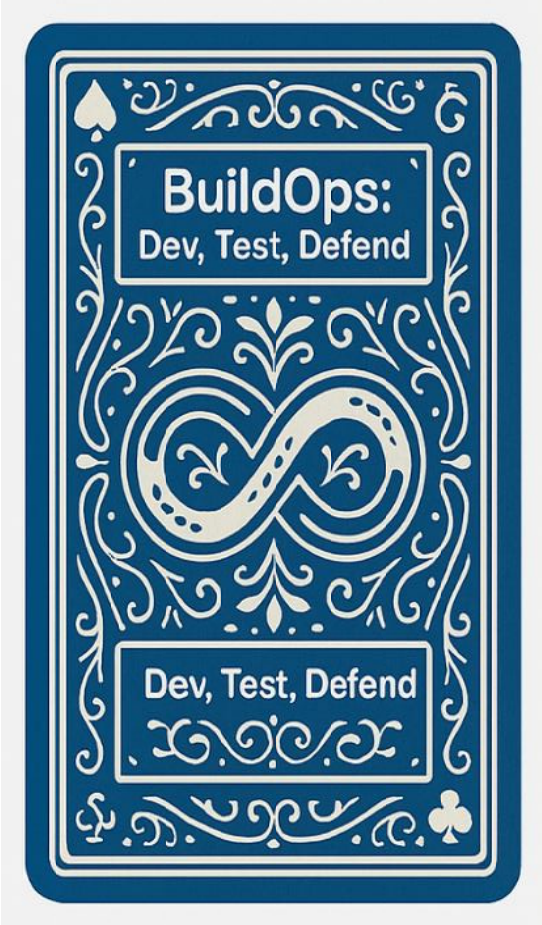
As a ***User***, I want ***the application to support multiple users to safely access a single account and perform operations on a single account*** so that ***spouses can jointly manage transactions and a parent can aid a child using money zoom while away at college***.

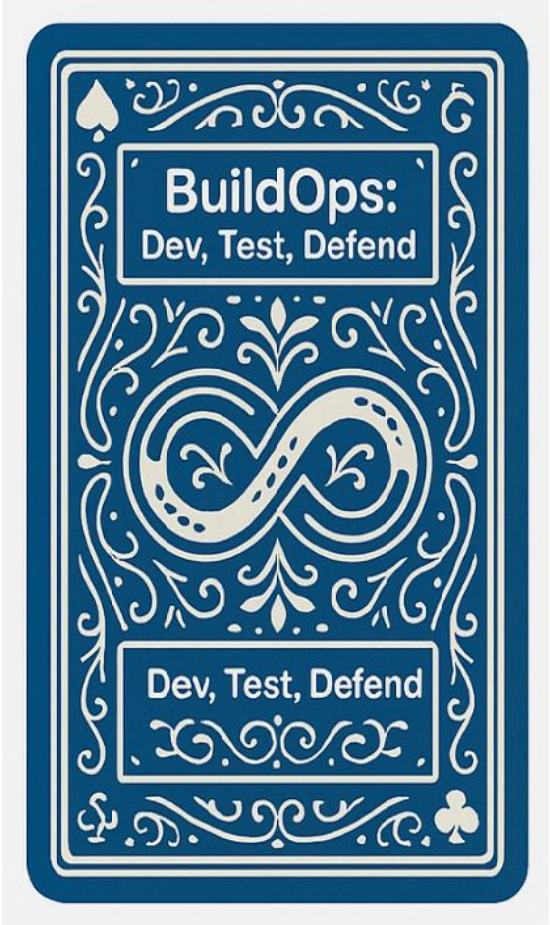
Story Points: 6 **Customer Value:** 60

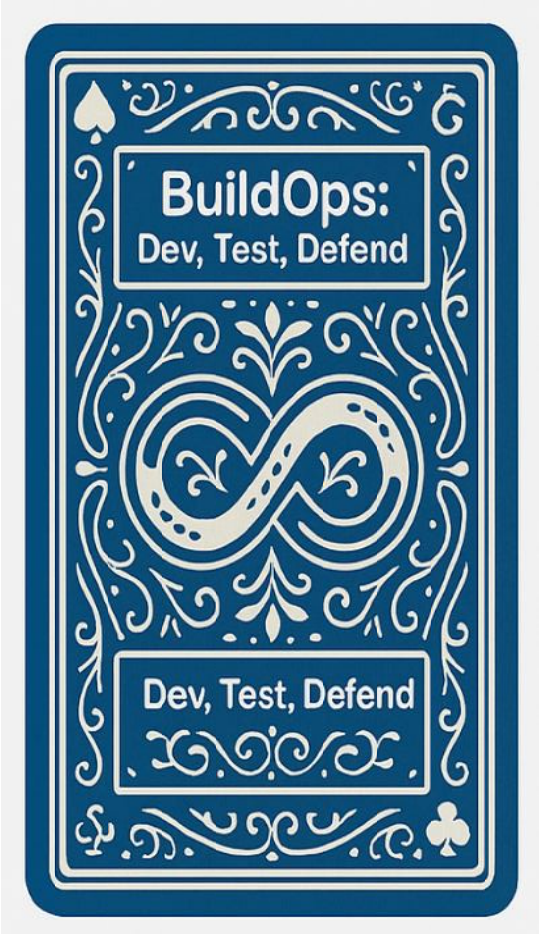
Currency Conversion

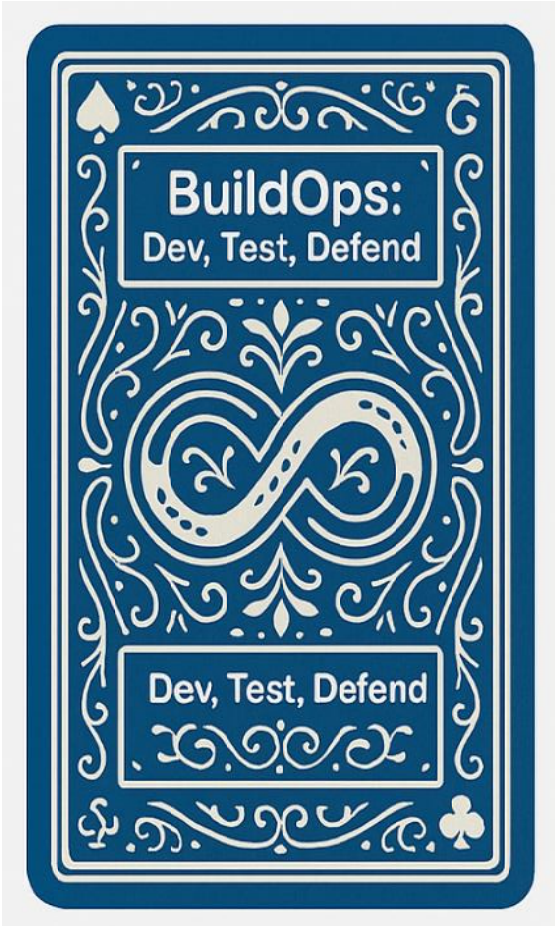
As a ***User***, I want ***the application to support transfers made in a foreign currency and converted to American Dollars*** so that ***the user can use the application while vacationing in Canada, Mexico, and the Bahamas.***.

Story Points: 8 **Customer Value:** 50


BuildOps:
Dev, Test, Defend
Dev, Test, Defend


BuildOps:
Dev, Test, Defend
Dev, Test, Defend


BuildOps:
Dev, Test, Defend
Dev, Test, Defend


BuildOps:
Dev, Test, Defend
Dev, Test, Defend

Advertisement Targeting

5

As a *Vendor*, I want *the application to allow me to access users transfer habits and purchasing with the application* so that *the users of the application can be targeted with advertisements and other offers from vendors, increasing the value of the product.*.

Story Points: 4 **Customer Value:** 100

Transaction Categorization and Budgeting

6

As a *User*, I want *my transactions to be automatically categorized and allow me to set budgets* so that *so that I can track and control my expenses*.

Story Points: 6 **Customer Value:** 60

In-App Chat for Transfers

7

As a *User*, I want *to include a message with my transfer and be able to chat with the recipient* so that *I can communicate with the person receiving my payment.*.

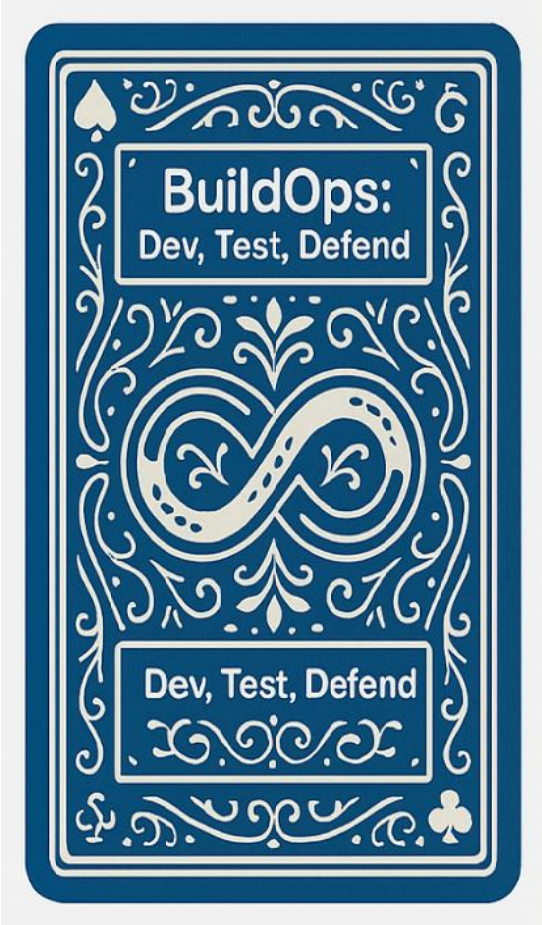
Story Points: 6 **Customer Value:** 50

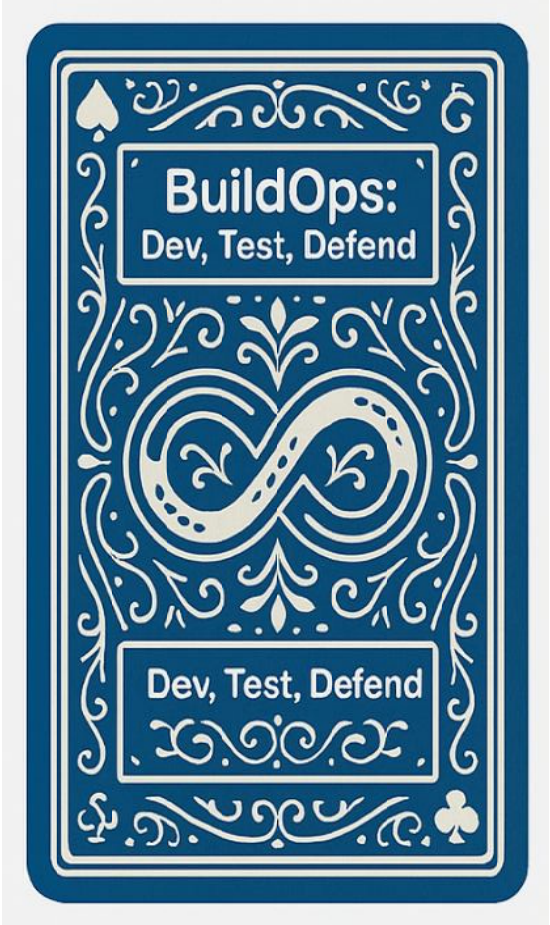
Scheduled Payments

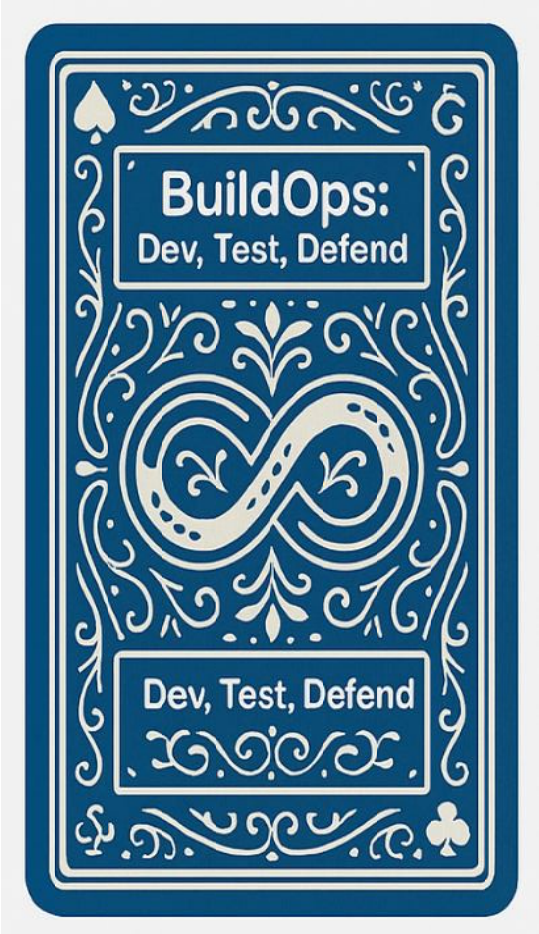
8

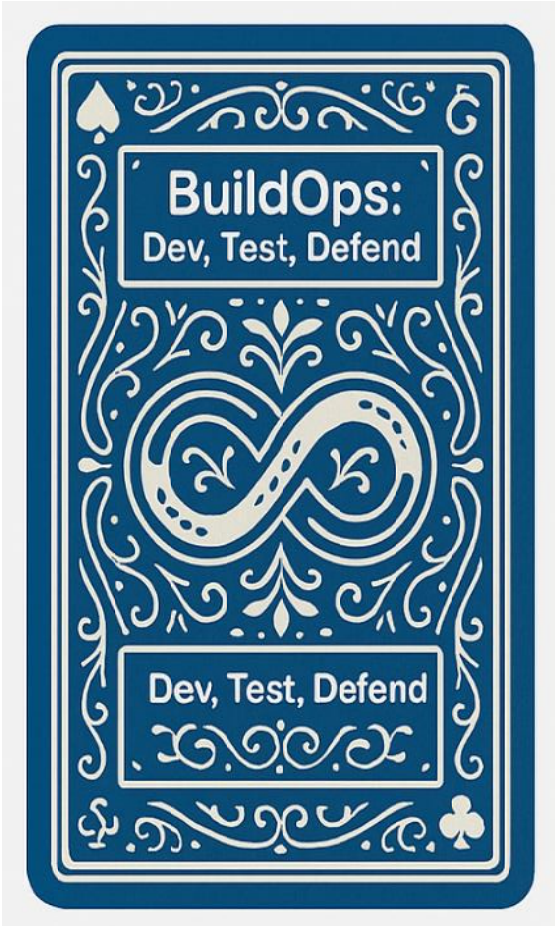
As a *user*, I want *to schedule recurring payments* so that *I don't have to remember and manually pay them each time*.

Story Points: 4 **Customer Value:** 50


BuildOps:
Dev, Test, Defend
Dev, Test, Defend


BuildOps:
Dev, Test, Defend
Dev, Test, Defend


BuildOps:
Dev, Test, Defend
Dev, Test, Defend


BuildOps:
Dev, Test, Defend
Dev, Test, Defend

Digital Receipts for Bill Payments

As a ***user***, I want ***to receive digital receipts for each payment*** so that ***I have proof of payment for my records or tax purposes***.

Story Points: 3 **Customer Value:** 50

Integration with Budgeting Software

As a ***user***, I want ***the system to be able to interact with budgeting and financial tracking software (aka Quicken, Microsoft Money, Banktivity, YNAB)*** so that ***I can use the existing tracking software that I am familiar with to budget and track expenses over time***.

Story Points: 8 **Customer Value:** 80

Microservices Architecture

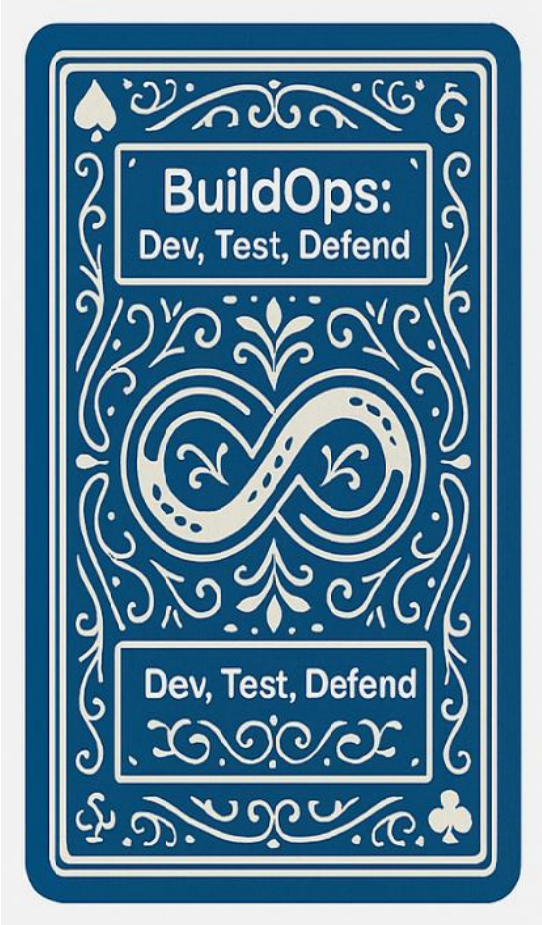
As a ***CTO***, I want ***the system to be redesigned to use a microservices architecture and platform engineering*** so that ***the system is easier to maintain and can be extended easier and also is more robust.***

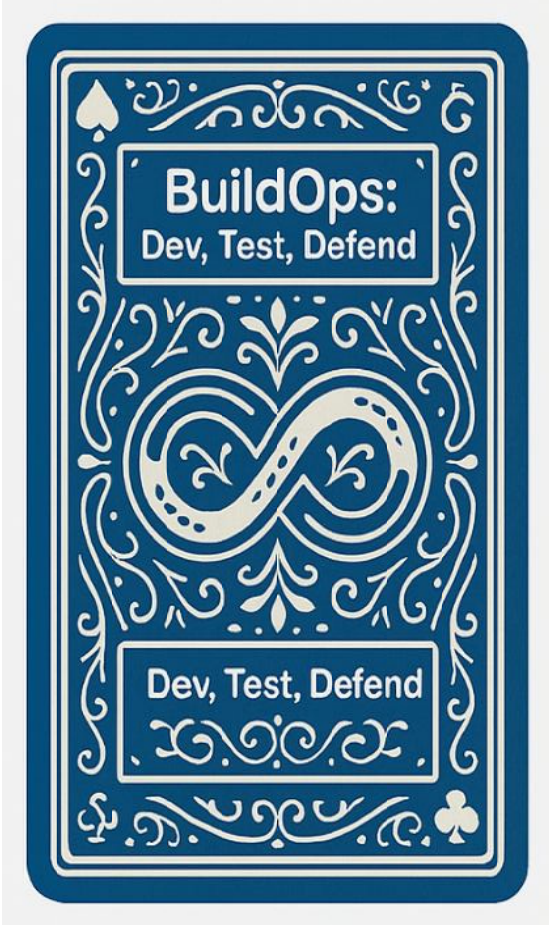
Note: If Cloud Migration has already been performed, this PBI will only require 6 story points instead of 9..

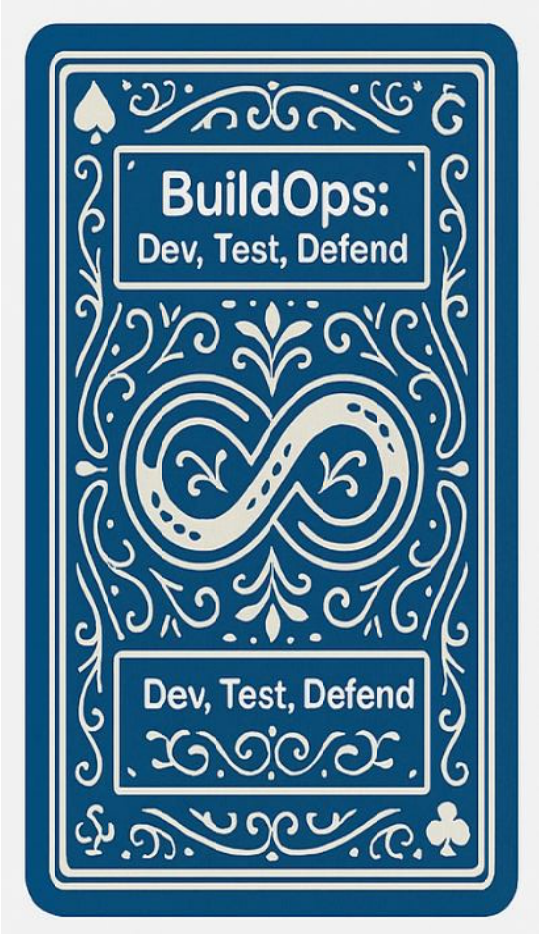
Story Points: 9 **Customer Value:** 60

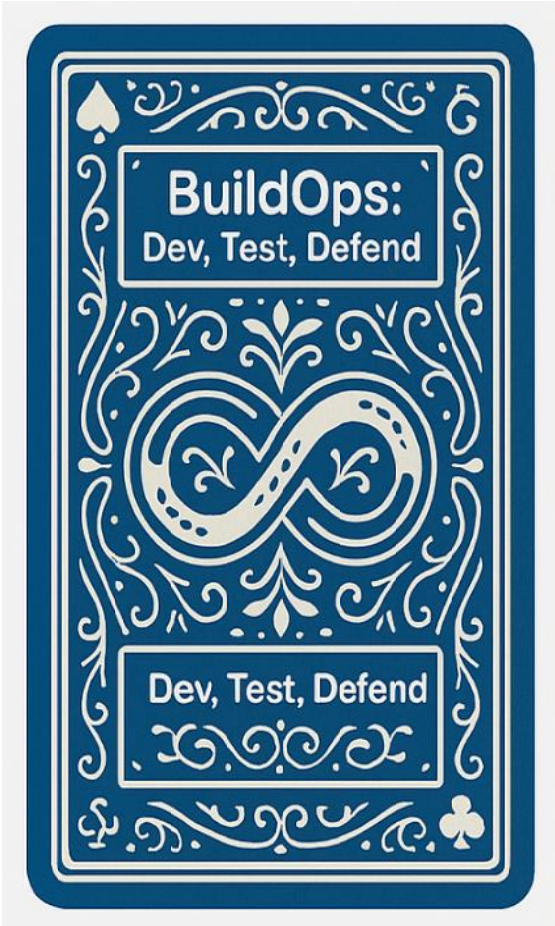
As a , I want so that .

Story Points: **Customer Value:**


BuildOps:
Dev, Test, Defend
Dev, Test, Defend


BuildOps:
Dev, Test, Defend
Dev, Test, Defend


BuildOps:
Dev, Test, Defend
Dev, Test, Defend


BuildOps:
Dev, Test, Defend
Dev, Test, Defend