

Subscription enrollment for various users

Role / Skills	UX Designer / Product Thinking
Contribution	Designed the overall flow and high-fidelity wireframes for all types of enrollment (B2C & B2B) for CarePass
Team	Myself, UI Designer, Content Strategist, 2 Front-End Developers, 2 Back-End Developers, 2 QA Developers, 1 PM
Duration	2021 July – September
Platform	Web & App

Context

In 2021, CVS was focused on increasing online subscriptions to its membership program, CarePass. The company pursued two strategies:

(1) Business-to-Consumer (B2C) with increased marketing (online, in-app, and thru email)

(2) Business-to-Business (B2B) with partnerships with insurance companies to offer CarePass as part of their packages

This was to be done in phases. An MVP for the B2C, all cases for B2C, then the B2B flows.

B2C User Requirements

To sign up for CarePass online, there are three requirements for the user:

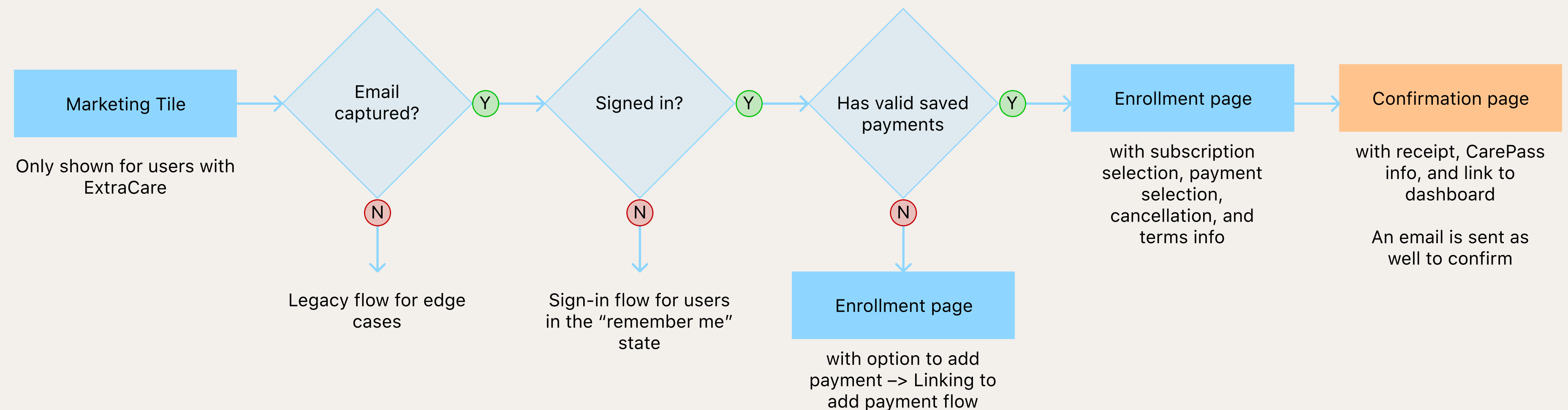
- (1) A CVS account
- (2) An ExtraCare card (used for CVS' coupon program)
- (3) Valid form of payment

For the first iteration, we focused on an MVP, where we handled users with at least an ExtraCare card and an email which they used to sign up.

B2C MVP App Flow

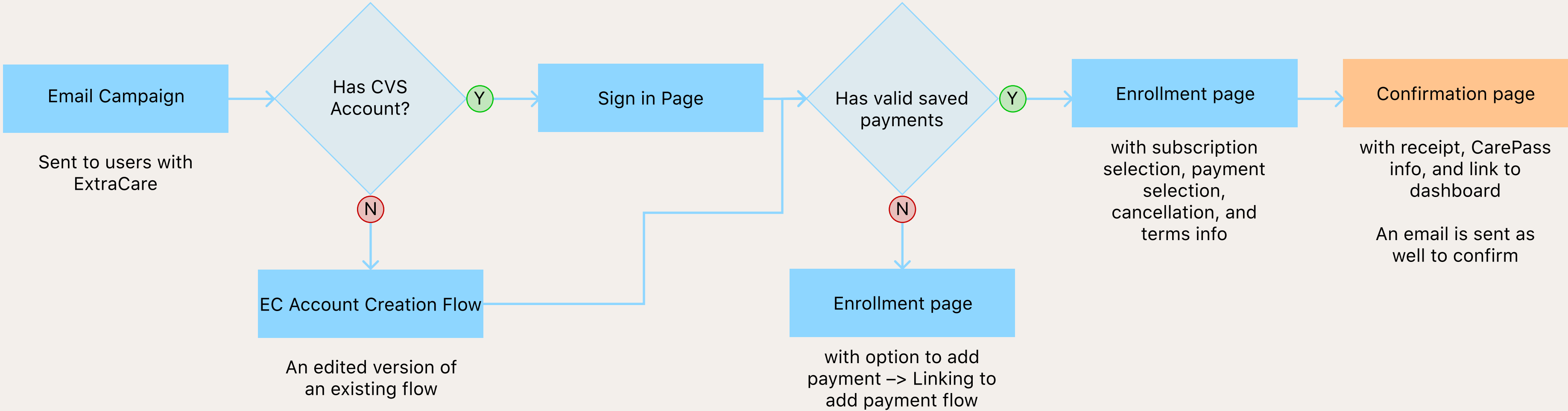
For users of the app, an account is required. We could also see if they had an ExtraCare card or not.

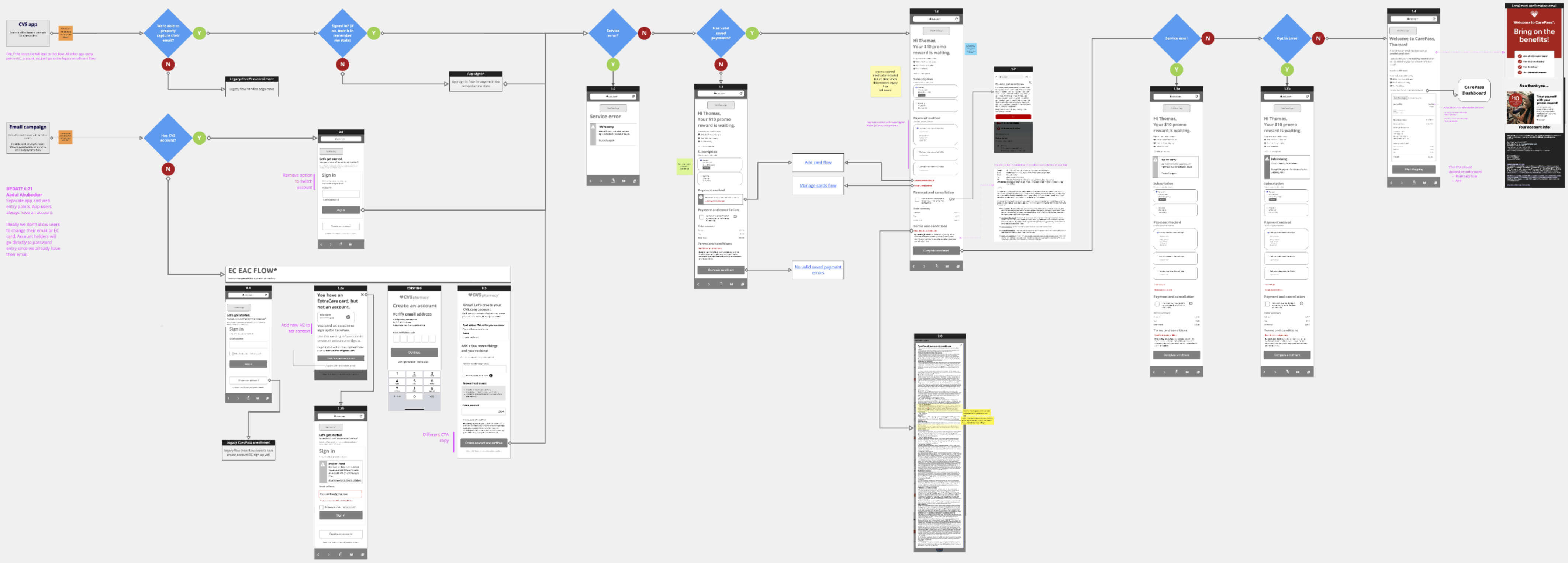
Therefore, we could target app users WITH ExtraCare and an account. All we had to do was add a flow for users without a valid payment.



B2C MVP
Web Flow

For online users, we could send out emails to people with ExtraCare, which already required email. If this email was associated to an account or payments, those could be carried over, and if not we needed to provide flows to account for lack of account or payments.



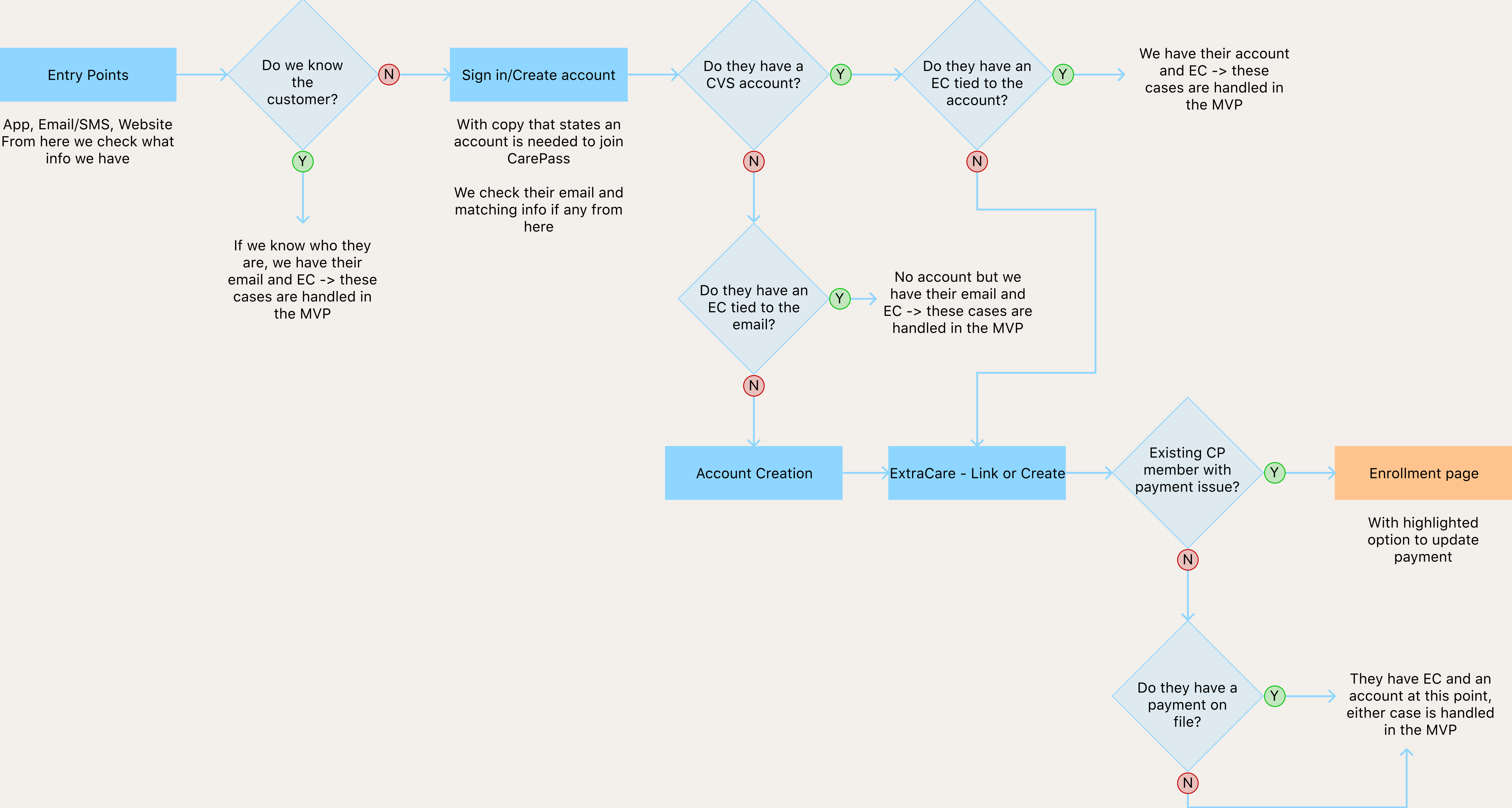


Beyond the B2C MVP

In the MVP phase, we handled cases where we knew who the customer was, namely thru their email and ExtraCare card number.

Without any information, we had to check if:

- (1) They had a CVS account
- (2) They have an ExtraCare card (possible with or without an account)
- (3) They had a payment on file (although this flow was already mainly handled thru the MVP and another concurrent project to revamp our payment flows)



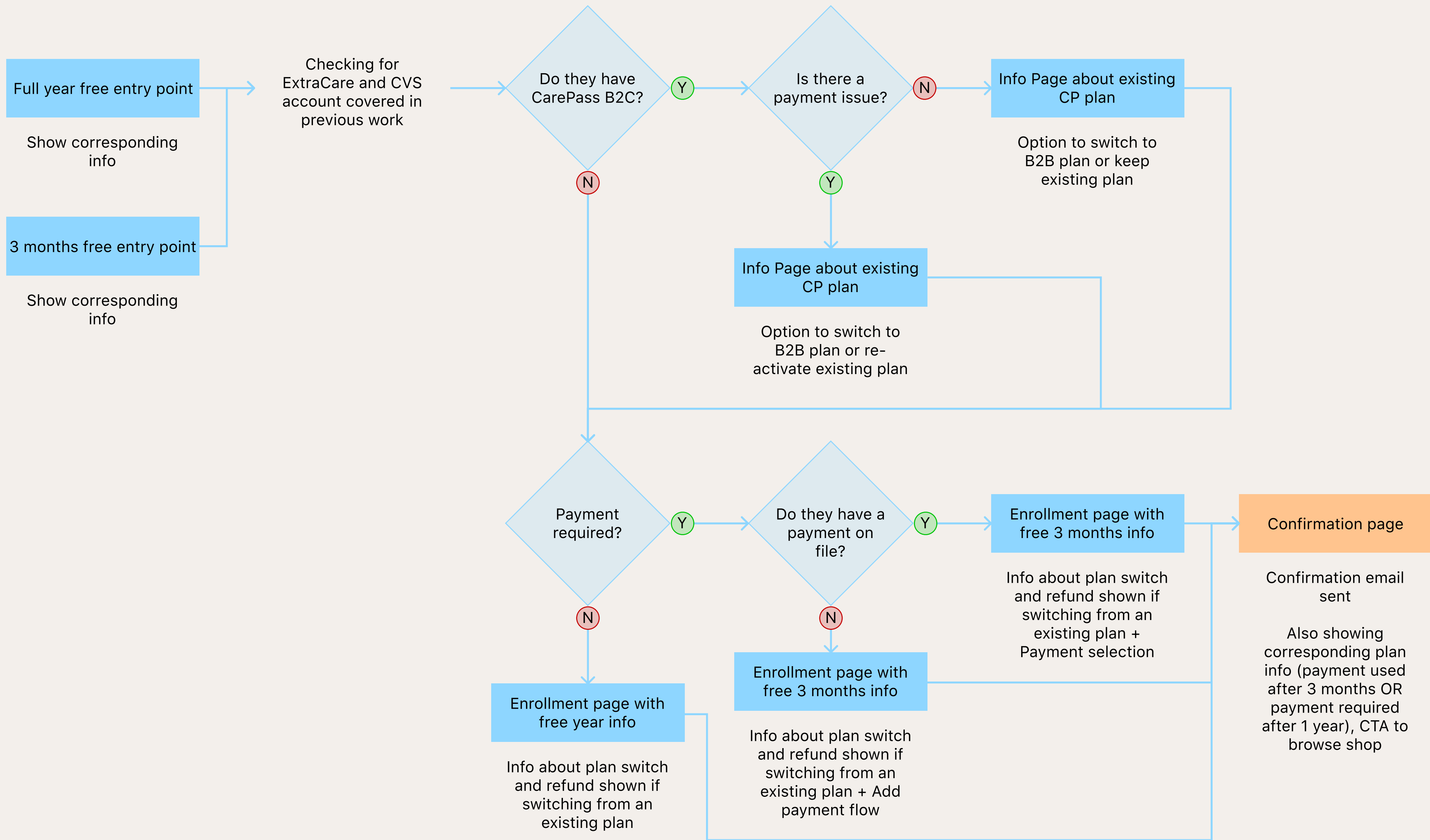
B2B Work

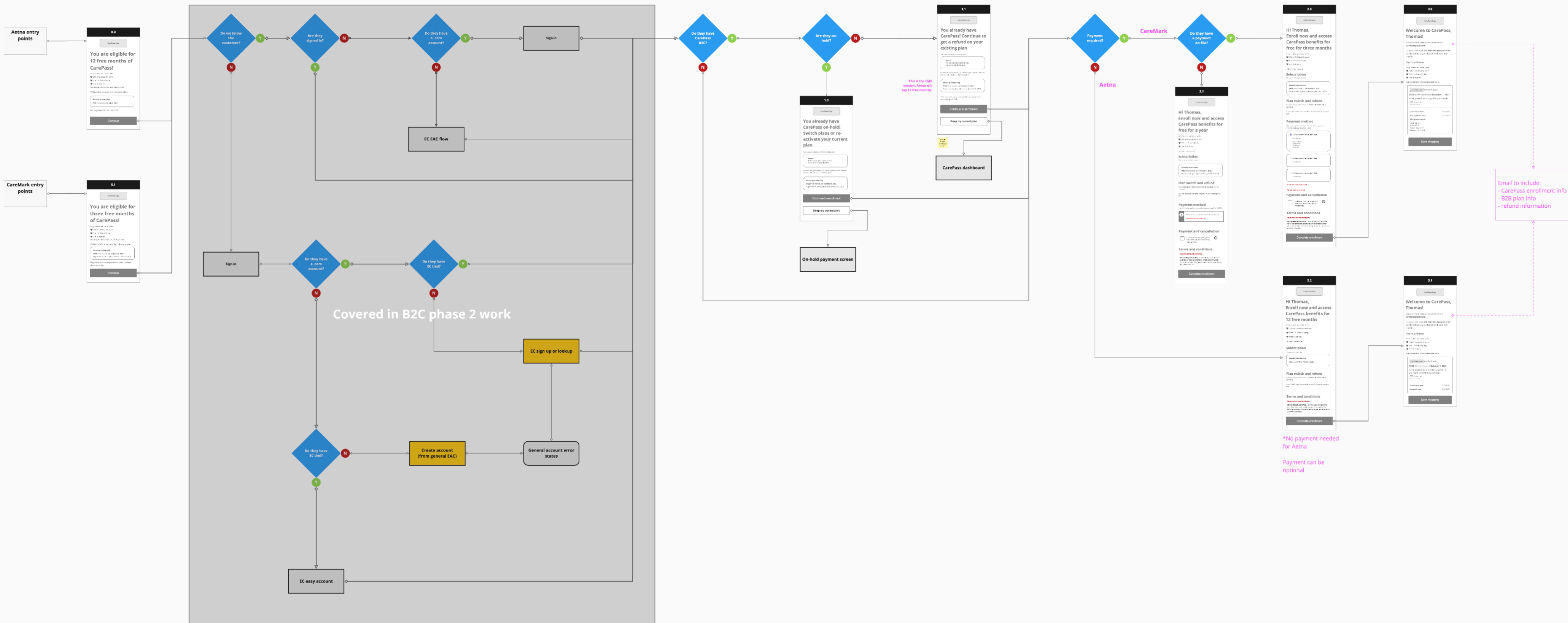
Now with all cases for enrollment covered for the average customer, we had to make edits to our existing flow to service customers signing up for CarePass thru our partnerships with insurance companies.

There were two possibilities based on the insurance plans, a free full year, or three months free with monthly payment required after.

In these cases, any instance of the customer not having a CVS account or an ExtraCare card were already covered in our previous B2C work.

We simply had to provide the appropriate options and have the corresponding info on the payment pages.





Conclusion

It took a whole quarter's worth of work to prepare all the flows and wireframes for this project. These were all handed to our content strategists and UI designers to finalize the details. For this project, I worked very closely with the developers to understand the scenarios that needed to be covered.

Concurrently in this quarter, my time also revamped our payment flows to have an adaptable system-wide flow that could be used throughout our system.

Overall, I learned a lot in reworking legacy systems built separately in order to unify the different solutions built previously.