## **Yahoo Account Creation**

#### Issue:

 When creating a new Yahoo account, their user experience leaves room for improvement and clarity. (Figure 1.1)

- Why are all fields required?
- Do you need my first, middle, and last name? Or just my first and last name?
- Why do you need my birthday?
- Does the "Next" button mean there is more than one step? I don't have time for this.

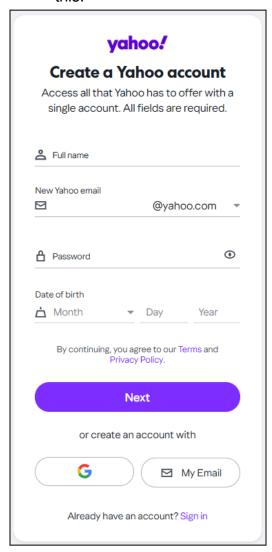


Figure 1.1

- The best solution requires multiple minor changes with a larger impact overall.
  - Rather than demand that "all fields are required," the user is shown a welcoming message that gives a clear time expectation. (Figure 1.2)
  - "Full name" now immediately clarifies that the user only needs their first and last names. (Figure 1.3)
  - "Date of Birth" now offers a small "Why?" link that, when clicked, explains why their DOB is needed. (Figure 1.4)
  - The "Next" button is changed to "Sign Up." A subtle indicator of the single-step process (Figure 1.5)
    - Note that this is also more accessible for users with screen readers.
    - The terms and conditions blurb now reflects the new button text.
  - "Or create an account with" has been changed to "sign in with" to match industry standards for MSO operations. (Figure 1.6)
  - "Already have an account? Sign in" is now a single, more noticeable link stating "Already have an account?" (Figure 1.6)

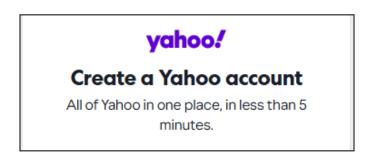


Figure 1.2



Figure 1.3



Figure 1.4

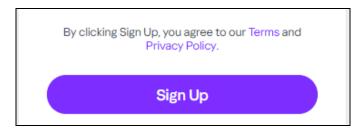


Figure 1.5

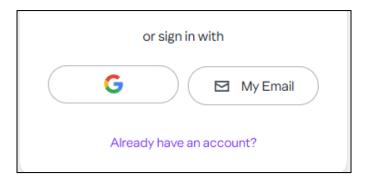


Figure 1.6

# Google Gmail Sign-In

#### Issue:

 When signing into a Google Gmail account, the website redirects the user to a Google Account login portal that is unclear about which email domain is required. (Figure 2.1)

- Do I need a Gmail address to sign in?
- Can I use other domains to sign in? (Yahoo, AOL, Outlook)

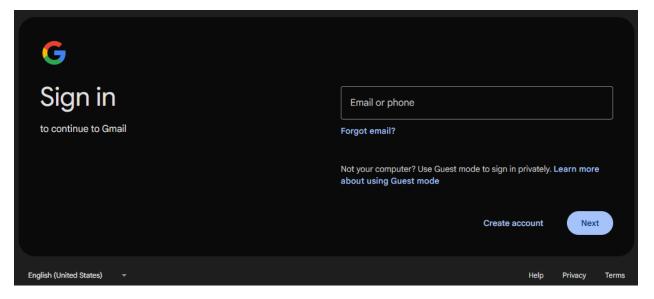


Figure 2.1

- The best solution is to have a proactive reminder that allows users to use any email domain, thereby minimizing frustrations. (Figure 2.2)
  - Note that this is done without mentioning any competitor brands.
    (@yahoo.com, @aol.com)

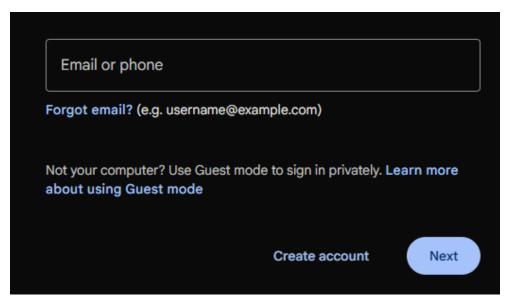


Figure 2.2

## **Amazon Music Sign-in Error**

#### Issue:

- When an email is incorrectly entered to sign into an Amazon Music account, it displays a generic, overly wordy technical error message. (Figure 3.1)
- To the average technical user, the issue is obvious. For non-technical users, who arguably make up a large part of Amazon's customer base, this error is confusing and wordy.

- Why is my email wrong or invalid?
- What does invalid mean?
- Does my email [domain] not work with Amazon?
- Why is it talking about a phone number? I typed an email in.

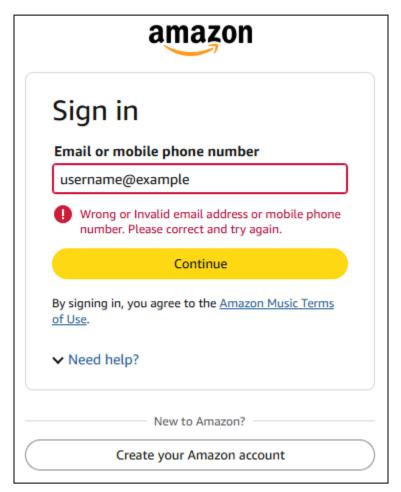


Figure 3.1

## Possible Solution:

- A possible solution for this issue is both simple and easily implemented. They must eliminate wordy technical jargon, replace it with a friendly alternative, and provide an example of what a valid email looks like. (Figure 3.2)
- Notice that the microcopy maintains a level of politeness while also showcasing a non-branded example of the proper email format.

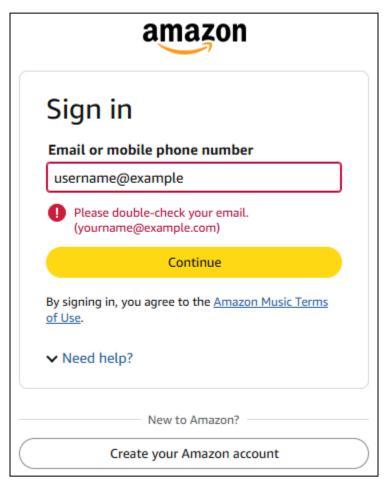


Figure 3.2

- Although requiring more work, the best solution would be first to use logic to check if the user has attempted to enter an email or phone number.
- The above email error prompt (Figure 3.2) could then be intelligently swapped for a phone number error message (Figure 3.3) as needed.
- As an additional layer of courtesy, the error text would be customized for the user's locale. (For UK numbers: +44 20 1234 5678)

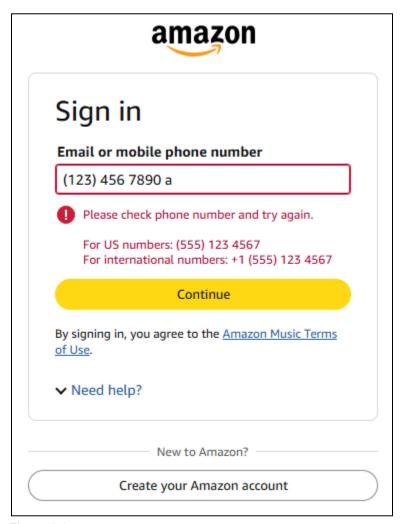


Figure 3.3

## **Adobe Sign-in Error**

#### Issue:

- When signing in to an Adobe account, you are presented with an ambiguous error that is misleading at best and incorrect at worst. (Figure 4.1)
- To the average technical user, the error is obvious, but it remains a poor example of practical microcopy work.

- Why is it telling me to enter an email address? I already did!
- Is their website broken? I've entered an email address.
- What's wrong with my email?

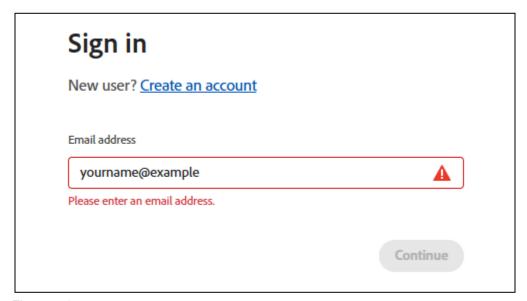


Figure 4.1

- The best solution for this issue is to update the terminology to be more descriptive and offer an example of a properly formatted response. (Figure 4.2)
- Note that in this example, it's assumed that the majority of Adobe Suite users are somewhat technical, so the term "valid" is used in place of more inviting words.

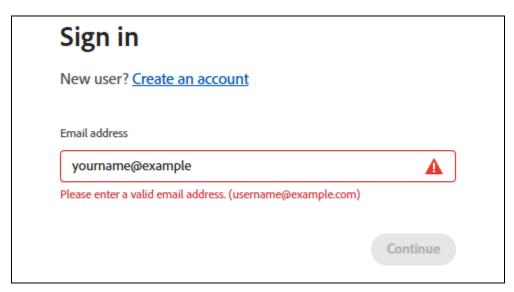


Figure 4.2