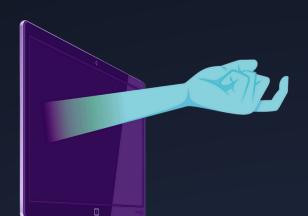


DECEPTIVE DESIGNS

WHAT IS DECEPTIVE DESIGN?



Deceptive Designs are "practices commonly found in online user interfaces that steer, deceive, coerce, or manipulate consumers into making choices that often are not in their best interests." *

* From the Organisation for Economic Cooperation and Development

WHY SHOULD I BE CONCERNED?

- Adults may be able to understand and spot deceptive design patterns easier, so it is important to teach children about these design tactics.
- Deceptive designs may encourage children to play games longer and spend more money on in-game purchases.
- Children and teens may not understand that their personal information could be used maliciously (in-app purchases, fraud)



EXAMPLES OF DECEPTIVE DESIGN PATTERNS

Confirm-shaming

A tactic that often emotionally manipulates and pressures users into doing something they might not have otherwise done.

this puzzle?"

"Are you sure you don't want to solve

account? Once you delete your profile, there's no turning back!"

"Are you sure you want to delete your

Preselection

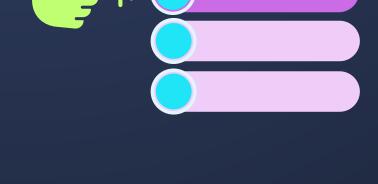


preselected, enabling an app or website to broadly collect personal information.

When privacy-intrusive options are

Where visual elements give visual preference to the

organization's preferred setting, which often is the least privacy protective option.



TIPS FOR FAMILIES



an email address is required, consider creating one just for apps and gaming services.

• Go through the account creation process together. If

Walk through sign-ups and account creation together

- Make sure you know how to log out of your account.
- Adjust and Review the privacy settings early and often

Customize your privacy settings and select the most



- Review your settings often; sometimes privacy settings reset and revert back to the least privacy protective options.
- Establish House Rules for online privacy
 Know and explain what information children should



always be careful about sharing online, such as their full name, birthday, school name, or other personal

privacy-protective options.

details.

Read more about deceptive design patterns and how to spot them in the <u>GPEN</u>
<u>Sweep Report</u>

