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# How people use their phones for finance activities

In today's mobile-first world, smartphones provide a vital link between financial institutions and their customers. To help marketers make the most of this dynamic, Google partnered with lpsos to survey smartphone users to help better understand the factors that influence financial-app discovery, usage, and loyalty.

In this report, Google shares insight into the role our phones play in making finance decisions.

### Methodology

**FORMAT** 15-minute online questionnaire covering finance category.

Smartphone users in the U.S., aged 18-64, who used a smartphone for **POPULATION** 

finance in the past month. Quotas set on enumeration data per vertical

for age, gender, education, and internet usage frequency.\*

N=500 per vertical **SAMPLE SIZE** 

**MARKET** U.S.

DATE October 2016

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### Key findings

1 Phones help us bank.

Having phones as a constant companion is making banking easier. The top two financial activities people turn to their phones for are checking account status or purchase history and making payments to a business.

Apps are for loyalty and convenience.

Smartphone users rely on both apps and the web, but for different purposes. Customers use apps to check their accounts and make purchases. They turn to mobile sites more for researching activities. Simplicity of use is key.

For consumers, there is not a more valuable attribute in a finance app than being easy to use and navigate. This is nearly twice as important as anything else an app can offer.

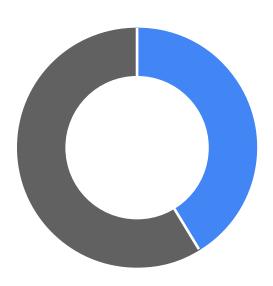
Security is critical.

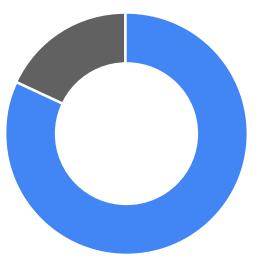
More than any other feature, finance app users prefer that their apps require sign in for secure access. They also want to be alerted of any issues; account privacy and security concerns are the most useful finance-app notifications.

### 4 in 10 smartphone owners turn to their phones for finance activities

**41%** use their smartphone for finance-related activities

And of those, **82%** use finance features at least weekly





Base: 1,001\*

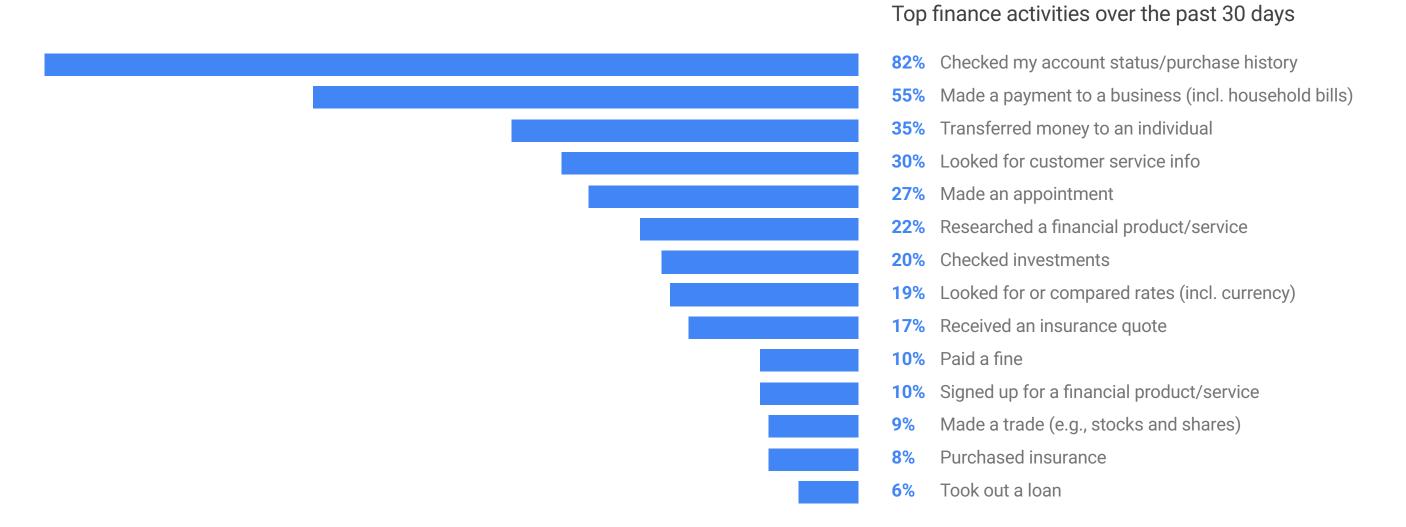
Q2. Below is a list of activities you can do using your smartphone. Please select all the activities you've done on your smartphone in the last 30 days. \*Data for this question was taken from the 2016 App Landscape study.

Base: 500

Q4. You've said you use your smartphone to do the following activities. How often do you do these on your smartphone? - Manage finances



## People turn to their smartphones to handle many aspects of their finances

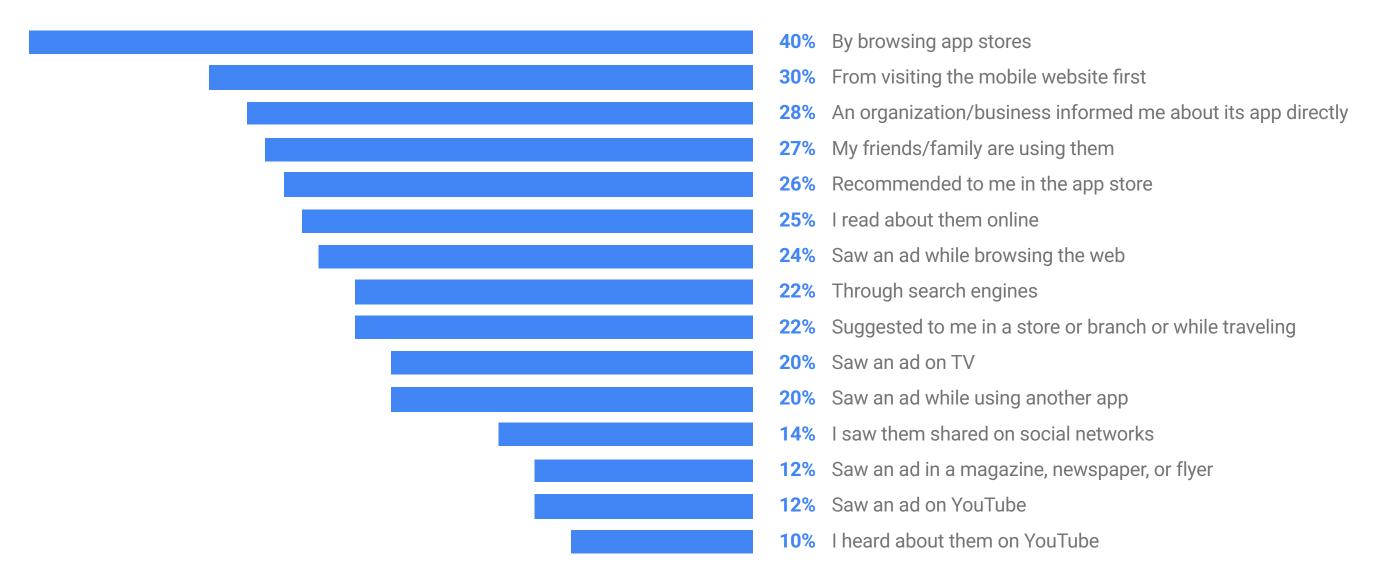




Q8. Which of the following activities have you done on your smartphone in the past 30 days (using either a mobile website or an app)? Q9. How often do you do each of the following activities on your smartphone?

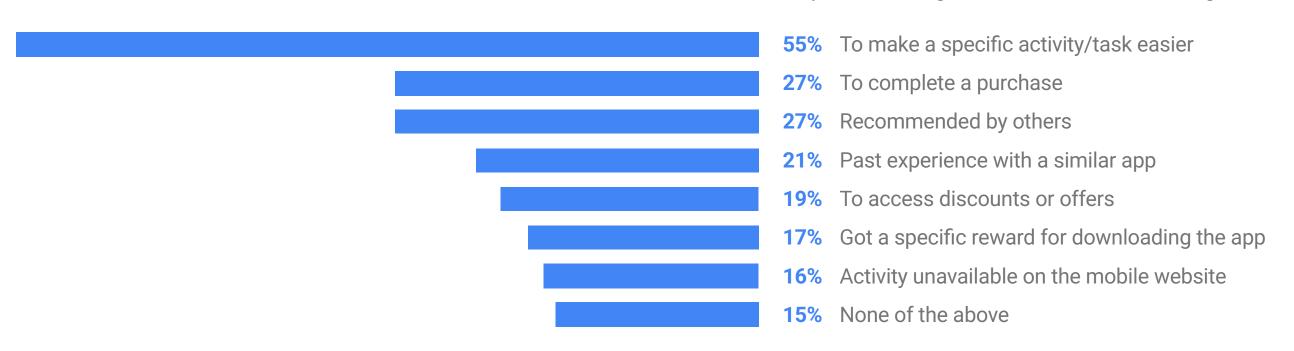


## Browsing app stores is the most common way people discover new finance apps



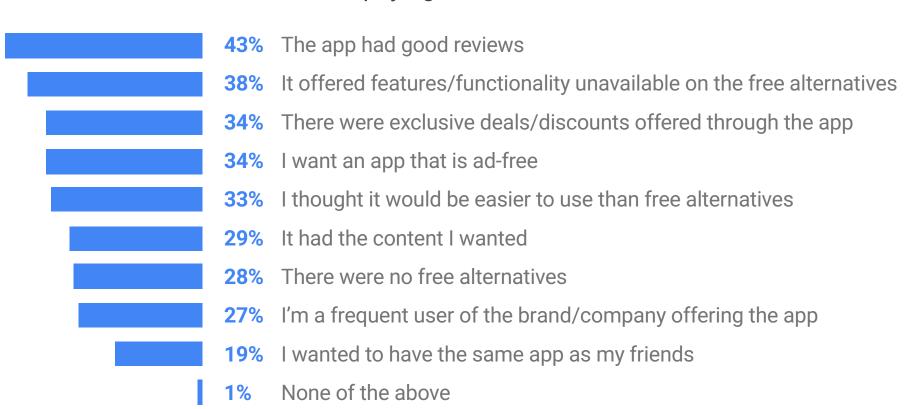
# The top reason to install a finance app is to make a task or activity easier

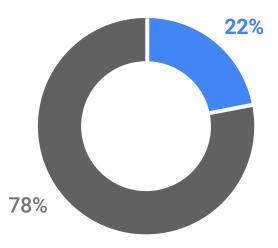
#### Top motivating factors for downloading finance apps



# Most people have never paid for a finance app. But for those who have, reviews and useful features are the primary drivers

#### Reasons for paying





- Have never paid to download finance app
- Have paid to download finance app

Base: 500 \*Median

Q22. What is the most you have ever paid for a finance app? Please enter amount to the nearest whole number.

Base: Have paid to download a finance app (n=111)

Q23. Why have you chosen to pay for finance apps over other free alternatives?

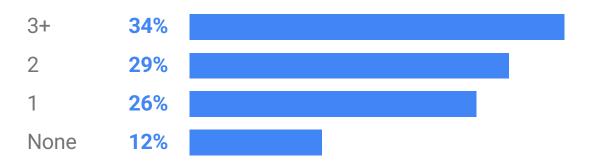


# Finance apps are used more frequently than the average app

On average, users have

2.5 finance apps currently installed on their smartphone

Number of apps currently installed



And 63% of those apps are used at least weekly (vs. 52% of apps overall)

Frequency of app use

Daily 28%
Weekly 35%
Never 4%



### App or mobile site? Depends on the task

Apps are preferred for managing finances, while the web is an information resource

Managing finances in past 30 days

73%

Used an app

38%

Used a mobile website

#### Preferences for top finance activities

Among those who have done activity in the past 30 days

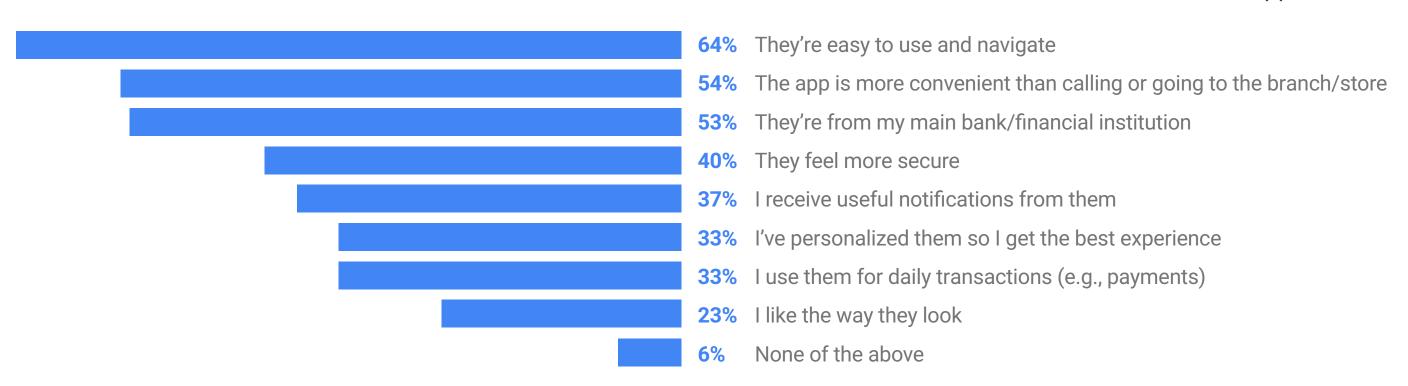






## The apps people love most are easy to use and make banking more convenient

#### What users find most valuable about their favorite apps

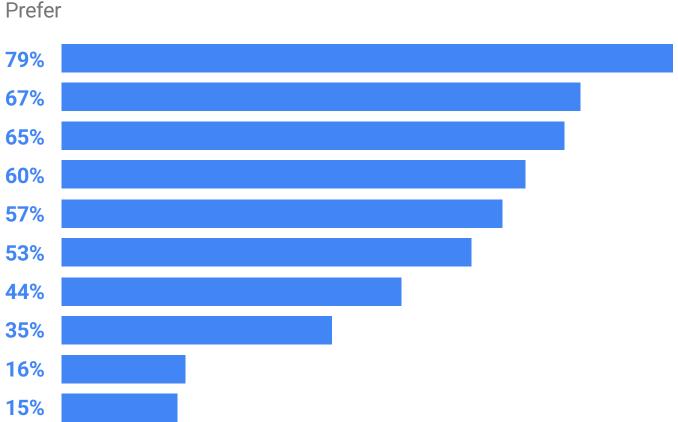




# Strong security features are a must for finance app users

#### Preferred features in finance apps

Requires sign in for secure access **79%** Stores my preferences to make future activities easier 67% Has a wide range of features 65% Specializes in a small number of features that I use frequently 60% **57%** Stores personal information for a more personalized experience **53**% Stores my credit card/billing information to make future purchases faster Uses my current location to provide relevant local information 44% Is free to download but has ads within the app 35% 16% Charges a fee to download but is ad-free Is linked to my social networks 15%



### If they provide value, push notifications aren't a turnoff

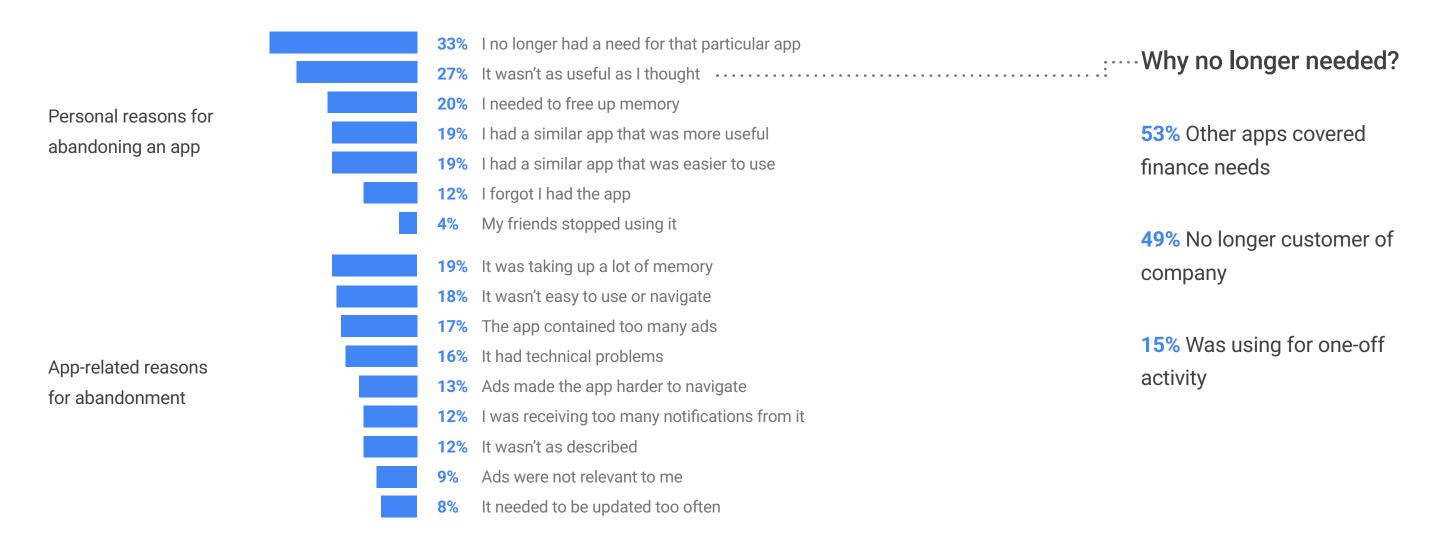
#### Most useful notifications



92%

find finance notifications on mobile **useful** 

### People will abandon apps when they're no longer useful



Base: 500

Q40. Have you stopped using finance apps on your smartphone for any of the reasons below? Select all that apply.

Q41. And have you stopped using finance apps on your smartphone for any of these reasons?

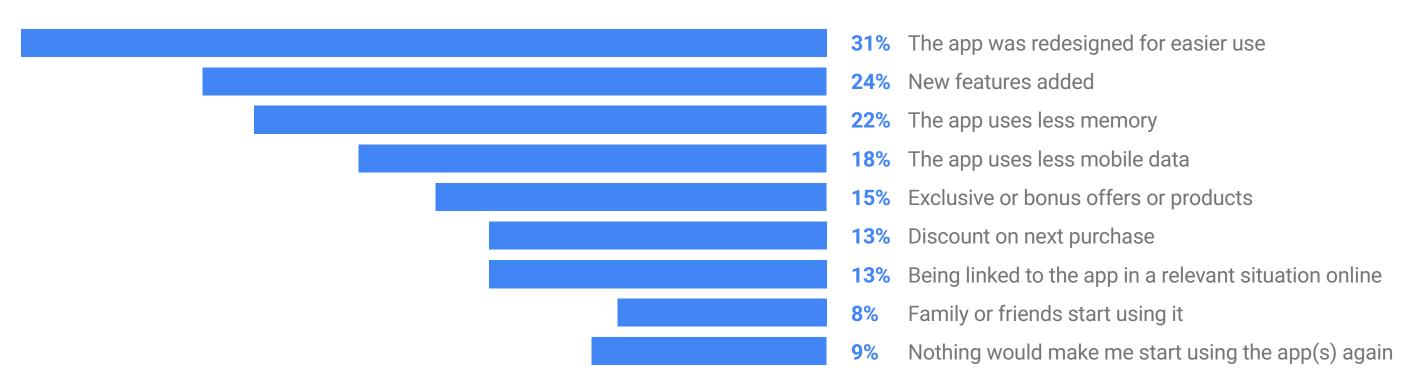
Base: No longer has need for a particular app (n=164)

Q42. You said you've stopped using finance apps because you no longer had a need for it/them. Why did you no longer need it/them?



# The good news: People will reconsider using a finance app if redesigned for simplicity

#### Reasons why users re-engage with finance apps



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