

A photograph of a woman with dark hair pulled back, wearing black-rimmed glasses, a purple turtleneck sweater, and a grey blazer. She is holding a silver flip phone to her ear and looking off to the right with a slight smile. The background is a blurred outdoor setting with green foliage.

# Nuance Enterprise Division Voice Biometric Twitter Survey

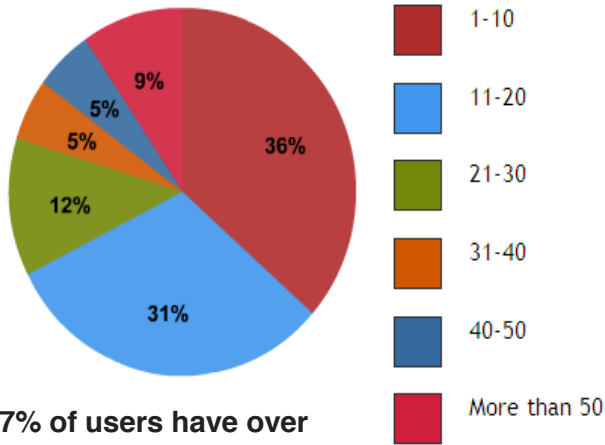
November 2011

# Voice Biometrics Twitter Survey

## Key Findings – November 2011

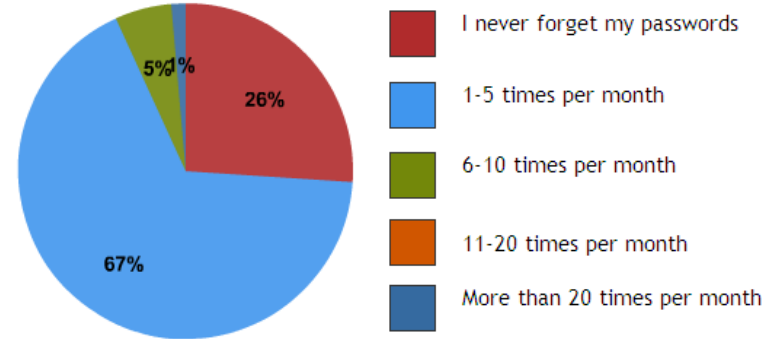
- Users are at risk by using the same login credentials across multiple accounts
  - 80% of users have the same credentials across all of their accounts
- Users have a lot of login's and password's across their personal and professional accounts.
  - 67% of users have more than 11 usernames and passwords
  - With 9% of users having more than 50 usernames and passwords
- Users have to reset their login credentials between 1 and 5 times per month
  - 67% of users have to reset their login credentials an between 1-5 times per month – losing valuable time
  - Unlike passwords and other log-in information, people can't lose or forget their voice
- Voice biometrics is preferred by 77% of users if it is more secure than a typical login and password

How many user names and passwords do you have for personal and work purposes?



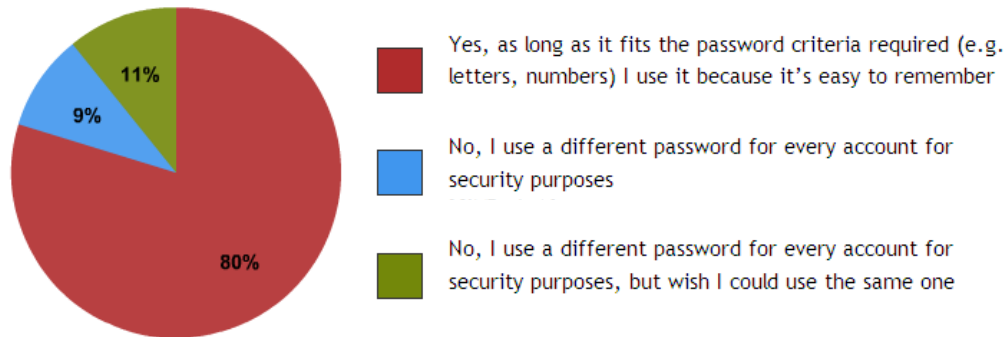
**67% of users have over 11 different Login/PW combinations**

How often do you forget a password and have to reset it?



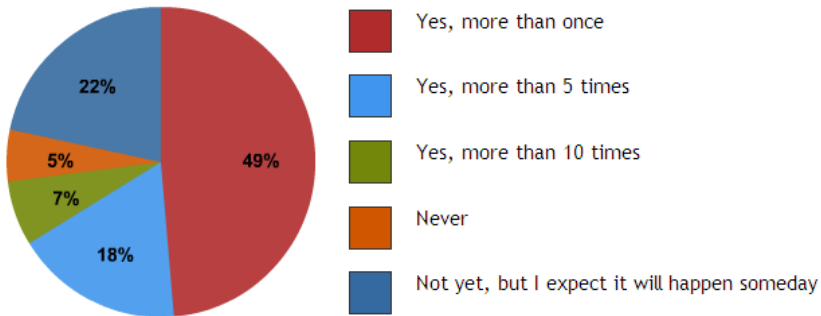
**67% of users forget their passwords up to 5 times a month**

Do you reuse the same password for different accounts?



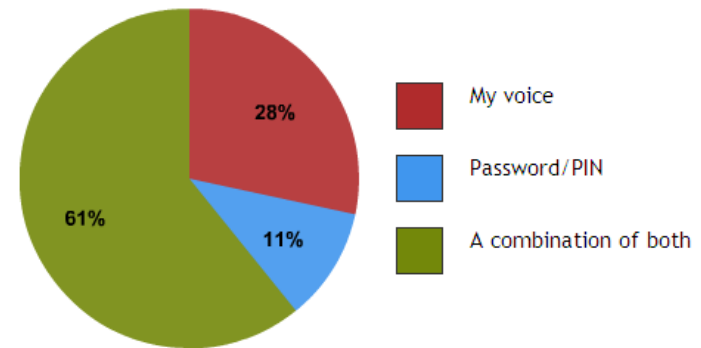
**80% of users use the same password across all of their accounts**

Have you ever been unable to access important information when you're on your mobile because you couldn't remember your log-in information?

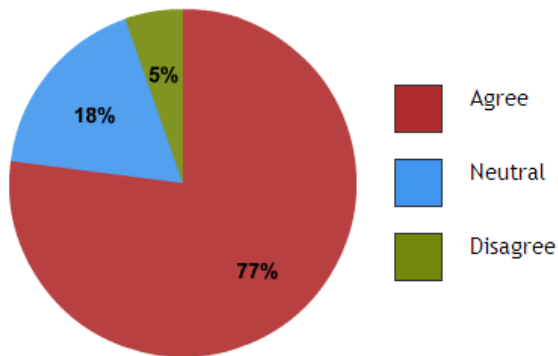


**61% of users would prefer to use a combination of voice and password/PIN**

Which would you prefer to verify your identity?



I'd feel comfortable using voice biometrics if it meant that it would provide tighter security?



**An overwhelming 77% of users would prefer to use a voice biometrics if it provided tighter security**