Phone.com[®] And our new API

With

Aaron Rosenthal - API Product Manager - <u>arosenthal@phone.com</u>

Peter Hogan-De Paul - Developer Evangelist - <u>peter@phone.com</u>



API - What is it?



- API stands for Application Programming Interface.
- APIs allow one application to utilize the features and services of another application.
- No need to re-invent the wheel!
- Our API gives developers the tools to build Phone.com's telephony features into their applications.



APIs are the solution

The Problem

The API Solution

Dedicated telecom hardware is expensive

No hardware required

Carrier provisioning is time consuming

Instant provisioning

Carrier's require long term contracts

No contracts

Few self service solutions for developers

100% self service

Programming telephony functions requires specific skill set Use existing developer skills to manage telecom features

High rates for low volume users

Low costs for low volume users



General API Examples



When you take a picture with your fancy photo app, then upload to Instagram - that uses the Instagram API.



When you're searching for a restaurant on Yelp's map that uses the Google API.

When you get a text message from your airline about an upcoming flight - that uses a communication's API - like the Phone.com API!



When you get a bank alert text - that uses an SMS API.



Phone.com API Features

- Send & ReceiveSMS
- Create and manageMenus
- Create and manageQueues
- Create and manage
 Call Handling Rules

- Upload and manage
 Media
- Query Phone.comContacts
- QuerySchedules
- QueryExtensions



Using SMS in your Business

- Text messages get noticed
- Integrate with existing software
- Custom solutions
- Any Developer can use it
- Reminders, Alerts, Notifications, Communications





Phone.com API



- Currently in private beta
- SMS is free during beta
- Learn how to use the API at docs.phone.com
 - –For more info or to sign-up for an invitation visit: dev.phone.com
 - –Questions please email me at arosenthal@phone.com



Phone.com[®]

THE END
Questions?

