# **g** GLENBROOK



**Faster** Payments: **Improvement Opportunitie** s and **Alternative Paths** 

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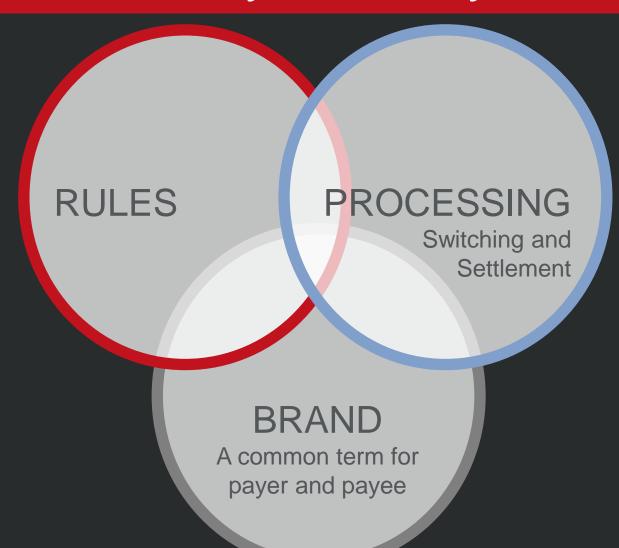
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## Immediate Funds Transfer?





## What Does a Payments System Do?



#### Who Makes the Rules?





2012 2003





Source: Glenbrook Analysis



## What the Phone Companies Avoided....

"Gee, I wonder if this will work...

What telephone company does my sister use?"



## Might SEPA Be a Model?

"No distinction between cross-border and national payments within the euro area...."

"Ensure that euro payments, whether domestic or cross border, are handled with the same level of service and at the same price..."

It *isn't* interoperability if "off network" transactions are slower or more expensive!

# Challenge # 3 Business Model



#### **AOL IN 1995?**

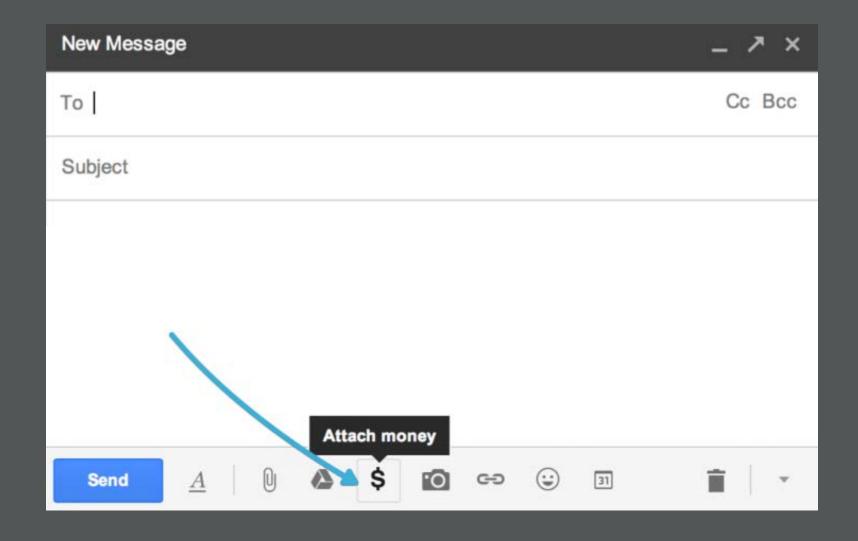


"Steve, our customers are going to LOVE email.

It is so much faster and cheaper than using the post office!

I think we can charge at least 25 cents an email.....or if that doesn't work, maybe we could hold back delivery on 'standard' emails and just charge for 'immediate' ones?"

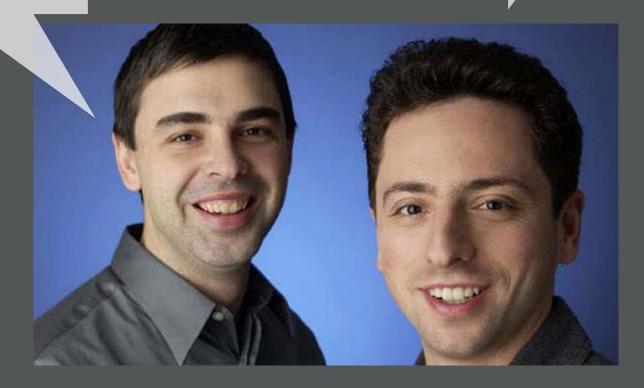
## Keep in mind the competition....



#### And the Conversation That's *Not* Happening:

"This looks like a great way to finally make some money!"

"Yeah!"



#### And Keep A Long Term Perspective...

Today's P2P transfer...

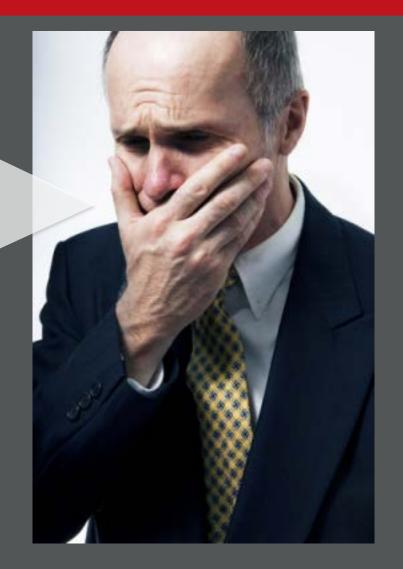
Might become tomorrow's "push" payment at the POS – let's make sure the economic model works!



### Aren't We Supposed to be *Good* At This?

"That looks risky.
We better not do it – or
else put a lot of
controls in place.

The controls may make it harder for our customers to use our system, but they will reduce our risk."



## So Why Are They Doing a Better Job?

"That looks risky.

How can we do it and manage the risk?"



## A Goal for Faster Payments?

Make it **easy** for our customers to use their money **quickly** and **safely**...

Make sure they can tell the other party how they're being paid!

