



Webinar - Credit Scorecards and Big Data

Presenters:

Cameron Evans, Global Lead for Risk Management, **IFC**

Paula Leynes Felipe, Senior Risk Management Specialist for East Asia and Pacific, **IFC**

Rajeev Chalisgaonkar, Head of Business Banking, **Standard Chartered Bank**

Sam Taussig, Head of Global Policy, **Kabbage**

Discussants:

Tony Hadley, Senior Vice President of Government Affairs and Public Policy, **Experian**

Bing Xiao, Senior Vice President, **Wells Fargo**



Kabbage Modeling Overview

U.S. and International SaaS

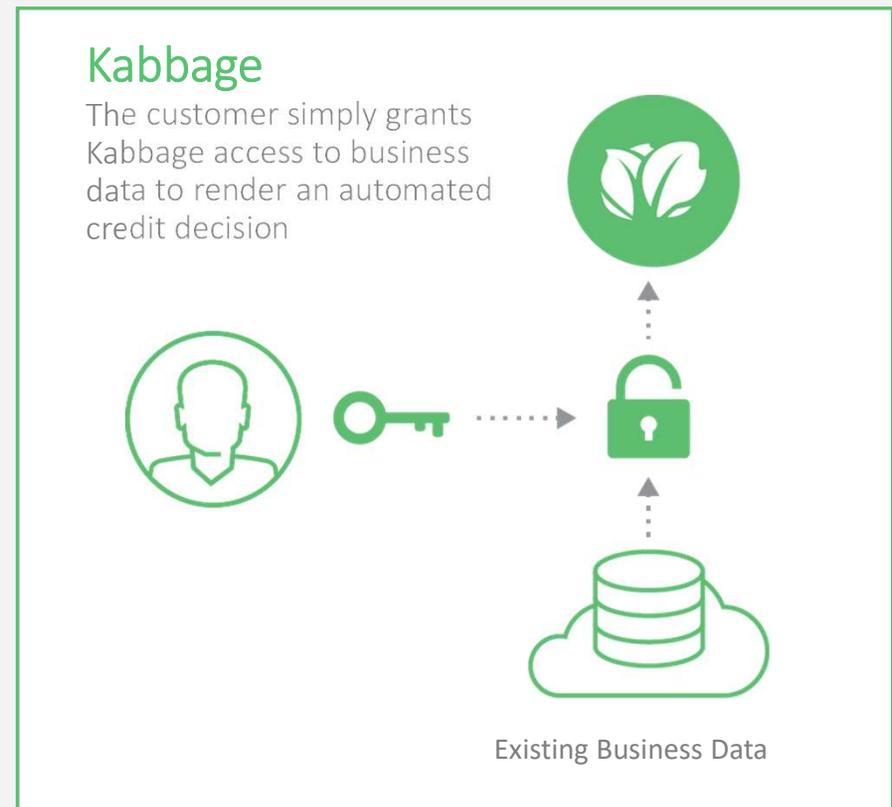
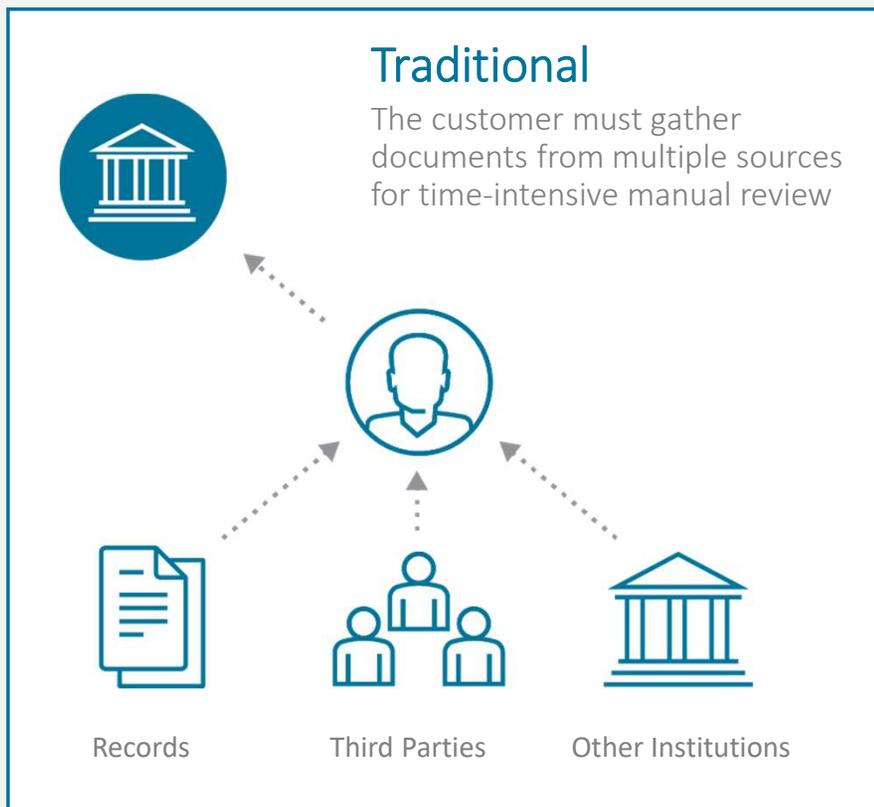
Q1, 2019

Prepared Exclusively for the IFC
Sam Taussig – Head of Global Policy

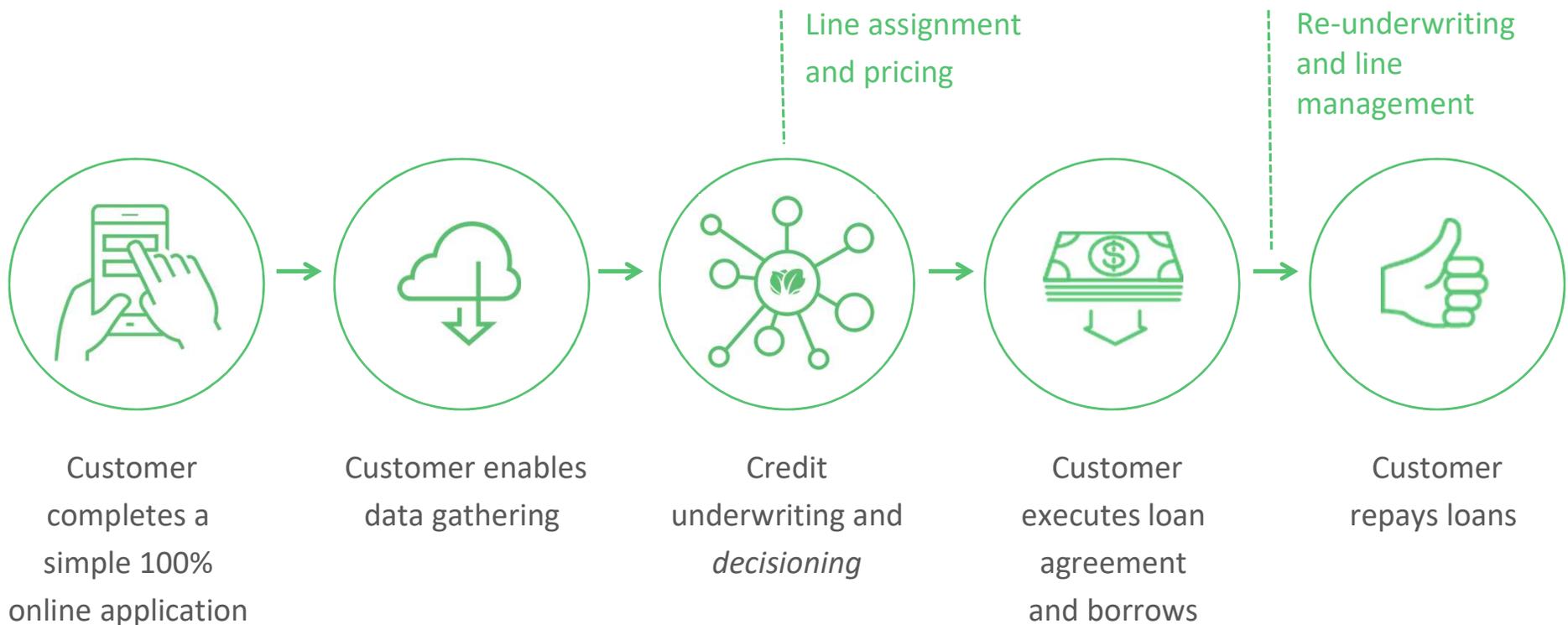


Kabbage
PLATFORM

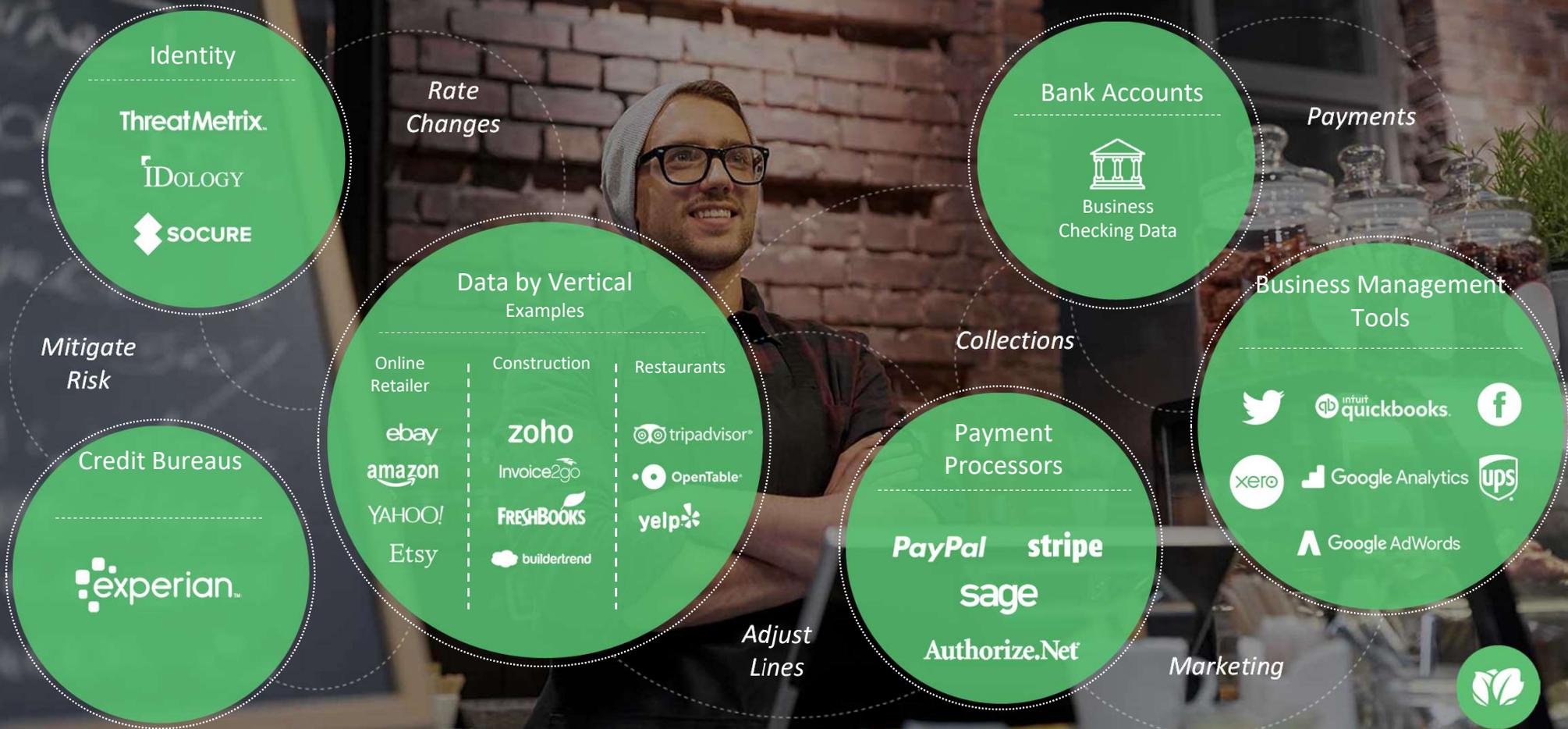
Using persistently connected data, **Kabbage** streamlines the SME underwriting process



Kabbage Credit Customer Stages... in minutes



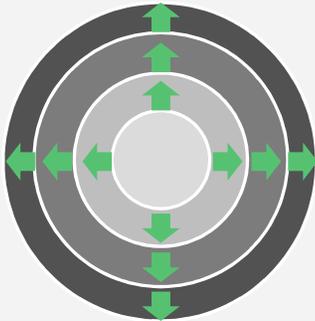
Persistent & granular data access is key to **Kabbage**



Kabbage's underwriting approach identifies the right target population more quickly than a bank's processes

Traditional banking model

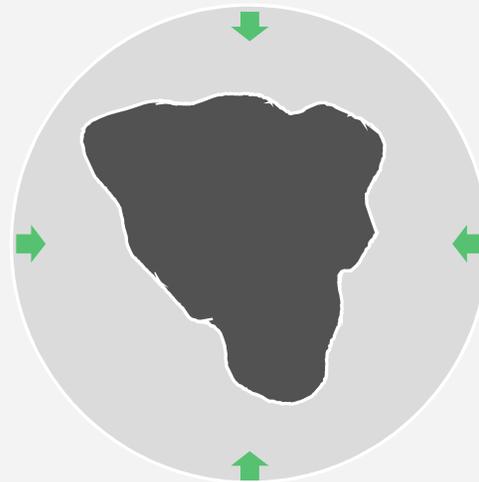
- › Slowly expanding credit box



- + Slow expansion minimizes losses
- Iterative expansion yields slower growth
- Certain segments underserved
- Less nuanced customer understanding

Kabbage model

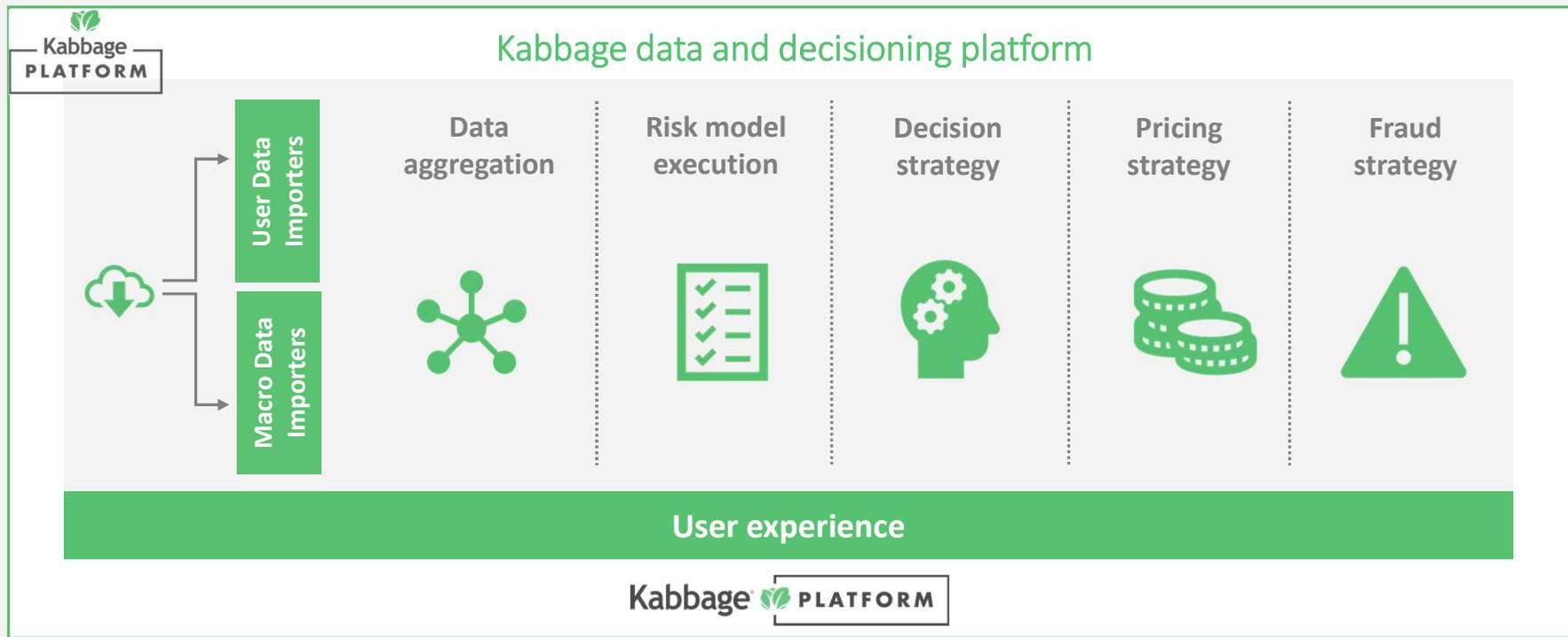
- › Start with very broad credit box and use machine learning refine the model and narrow it



- Learning stage requires upfront investment
- + Models calibrated more quickly
- + Maximum audience secured
- + More nuanced underwriting outputs



The Kabbage Platform powers automated SME lending for global banks and non-bank partners



Key characteristics of our partner success stories

	<u>Characteristic</u>	<u>Example criteria</u>
	› Cross-functional buy-in	› Level of engagement from senior leadership / CEO
	› Understanding of Kabbage's learning process	› Alignment on timeline and "bads investment" required to train model
	› Commitment to building a new product	› Dedicated product and technical resources
	› Alignment on product to offer	› Willingness to agree to iterative (not parallel) product roadmap
	› Desire to innovate	› Executive or institutional history of innovation and risk-taking
	› Automation	› Willingness to automate 100% of the process

