

[All Research](#) ←[Executive View](#)

OneWelcome Customer Identity and B2B identity

January 25, 2022



John Tolbert

OneWelcome is the combined brand after the merger of iWelcome and Onegini, two leading Identity as a Service providers that are based in the Netherlands. OneWelcome offers a full-featured IDaaS for B2C use cases and B2B relationship management. As a European headquartered identity service provider, OneWelcome is uniquely attuned to the business and regulatory compliance requirements of GDPR. OneWelcome has extensive privacy and consent management features and data residency compliance.

1 Introduction

[Table of Contents](#)

is picking up speed, consumer expectations for sophistication and ease-of-use in their digital experiences are rising, and regulations requiring more secure processing and handling of consumer data are coming into force in more jurisdictions globally.

The digital transformation is well underway, with almost every kind of business finding it necessary to offer better experiences not only to acquire new customers, but also to retain their current consumer bases. The global pandemic has accelerated the digital transformation even in industries that had been lagging technically, such as retail, health care, insurance, etc.

The solutions within the market are evolving rapidly in response to customer demands, new and changing regulations, and advent of new technologies. Consumer demand and satisfaction are evidenced by increased business. Pleasant and secure user journeys lead to repeat site visits and higher revenue. Unpleasant or insecure user interactions will drive consumers to competitors. Consumer and/or customer identity management is pivotal in this scenario. Getting CIAM right can mean the difference between profit and loss, and between expansion vs. closing down.

CIAM is a field characterized by innovation. New authenticators, risk analytics, fraud detection intelligence, device identity integration, API accessibility, and privacy management are key areas in which CIAM solutions are showing new developments.

Everyone knows – consumers included – that passwords are insecure authenticators. Consumers prefer authentication mechanisms that do not require creating, memorizing, or maintaining more passwords. Much ecommerce is transacted via smartphones, and even typing in passwords on smartphones is frustrating. Smartphone-based biometrics have long been embraced by consumers, and most CIAM solutions interoperate with mobile authenticators.

Risk-adaptive authentication solutions are more commonly found within CIAM systems today, allowing the evaluation of multiple risk factors and providing higher levels of authentication assurance. Risk-adaptive authentication is a pre-cursor for continuous authentication, which can reduce the need for explicit authentication events from customers while improving the customer experience.

Table of Contents



Fraud rates are increasing as fraudsters rapidly evolve new techniques. Cybercriminals attack not only financial institutions, but also ecommerce, insurance, travel/hospitality, and most every industry. Fraud Reduction Intelligence Platforms (FRIP) offer the means to integrate with many CIAM solutions so as to help their customers detect fraud attempts at both registration time as well as transaction time.



Full article is available for registered users with free trial access or paid subscription.

[Log in](#)

[Table of Contents](#)



Create an account and buy Professional package, to access this and 600+ other in-depth and up-to-date insights

Register your account to start 30 days of free trial access

Register

Get premium access

Choose a package

Stay up to date

Subscribe for a newsletter to receive updates on newest events, insights and research.

I have read and agree to the Privacy Policy *

I have read and agree to the Terms of Use *

Submit



Table of Contents



Insights



Research



Advisory



Events



KC Open Select



Company



Switch to dark theme

[Imprint](#)

[Terms & Conditions](#)

[Terms of Use](#)

[Privacy Policy](#)

© Copyright KuppingerCole Analysts AG

[Go to Market with KuppingerCole](#)

Table of Contents

