

1KOSMOS



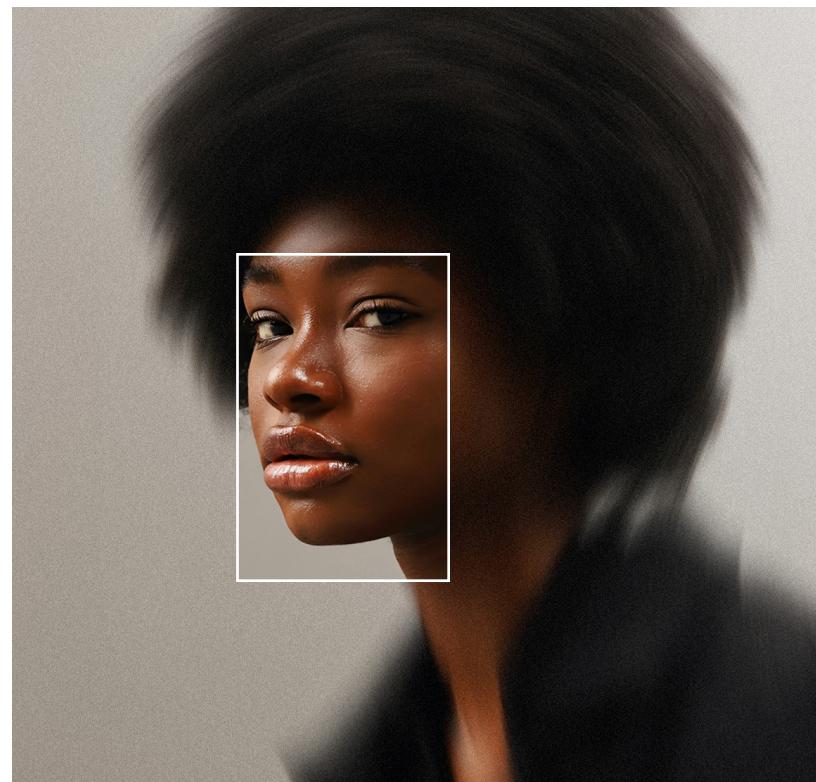
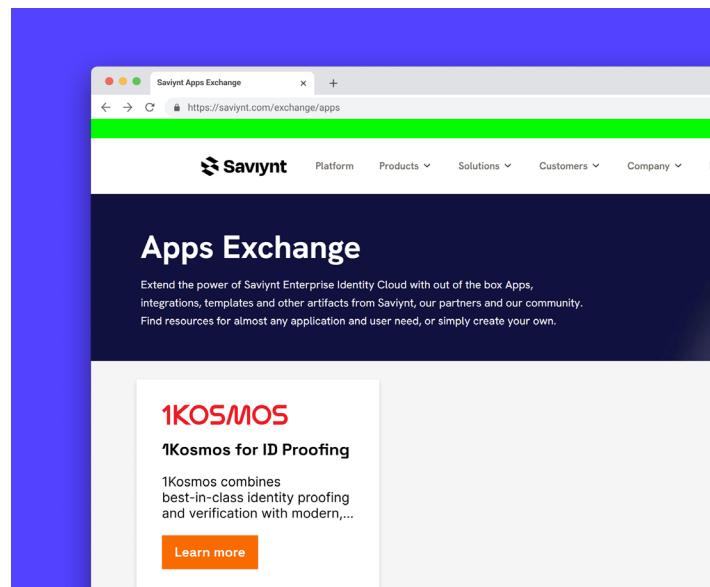
1KOSMOS +  **Saviynt**
integration

Secure onboarding & access for Saviynt Identity Cloud

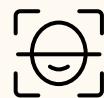
The 1Kosmos + Saviynt integration brings identity verification directly into Saviynt Identity Cloud onboarding.

This means every user managed by Saviynt is also securely verified through 1Kosmos. Secure your onboarding and access for employees and contractors while preventing fraud and staying compliant.

Now available on the Saviynt Apps Exchange.



Integration features



Verify real identities during onboarding or access requests

Using government-issued IDs from 150+ countries.



Deploy quickly through an out-of-the-box Saviynt Exchange App

Built and certified specifically for Saviynt Identity Cloud.

***1Kosmos supports document verification across 183 countries, covering all primary government-issued identity document formats.**

Getting started

How to set up 1Kosmos as your identity proofing provider

Setup for this integration only takes a few minutes. Once your 1Kosmos tenant information is ready, connect 1Kosmos as your Identity Proofing Provider in Saviynt Identity Cloud.



Administrators:

01

Access the **1Kosmos Identity Proofing** configuration within Saviynt Admin settings.

02

Enter your **Tenant DNS, Community Name, License Key, and Verification Config ID**.

03

Choose which document type to verify (**Passport, Driver's License, or Any Document**).

04

Click Enable. ID proofing **is now live in your Saviynt workflows**.

Users:

01

The new user onboarding workflow automatically emails the employee or contractor **a secure link to complete identity verification**.

02

The user completes verification on their mobile device by capturing the **front and back of a government-issued ID and a live selfie**.

03

1Kosmos verifies the authenticity of the identity document, performs liveness detection, and conducts biometric comparison checks.

04

Upon successful verification, **1Kosmos returns a confirmation to Saviynt**, enabling the onboarding workflow to proceed.