

## Overview

### In-Webo 2 Factor Authentication

**Security made easy:**

Whether to implement, to manage, or to use, secure 2-factor authentication has never been so easy

**Solutions and tools:**

Well suited for complex and heterogeneous environments, and for deployments in any size, whether B2B or B2C

**Affordable security:**

Management and support costs dramatically reduced, so that you do not have to compromise on security

Corporate information systems (IT) enlarging their environment, such as remote access, VPN, new users (customers, partners), business applications delivered from the Clouds, new devices for mobility (tablets and smartphones)...

The proliferation of these types of access is a challenge for IT organizations, in terms of both security and ease of use. Traditional 2-factor authentication and single sign-on (SSO) do not meet these challenges.

In-webo offers NO-HARDWARE authentication solutions, combining ease-of-use and security for traditional types of access (remote access, VPN), innovative types of access (SaaS / Clouds, new handsets and devices, B2B) and etc.

## Features

**Multi-environment:**

Authenticate your users from laptops, smartphones, tablets and more

**Ease-of-use:**

Strong 2-factor authentication as easy as SSO (Single sign-on)

**Security:**

Eliminates token without lowering your security; hardware security equipment (HSM) integrated in our platforms; security policy under your exclusive control; ANSSI certificate

**Easy to deploy:**

Almost no impact on legacy systems, same day setup

**Selfcare:**

PIN and authentication token management by users - within your policies, dramatically reduces your support costs

**API, SDK & Consoles:**

Integrate authentication and its management into your architecture, tools and processes

**High availability:**

Completely and geographically redundant infrastructures, automatic and transparent failover, optional local backup

**Security as a server (SaaS):**

Minimum investment, flat-rate or pay-as-you-use models

**Traceability:**

Access to full history of access attempts to your infrastructure

**Market adoption:**

Solutions implemented by MNCs and smaller companies in all Regions



## ULTIMATE PROTECTION FOR DIGITAL IDENTITIES

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## In-Web0 2 Factor Authentication

No hardware and strong authentication tokens are made available for free, and allow for immediate access protection for IT and online services, whether by users or partners

**Strong Saas SSO**  
In-web0 integrates the main systems and standards for identity federation (SAML, Open ID, WS-F/ADFS...). You may therefore allow the users to access their application both in an easy (SSO) and no additional equipment is needed in your architecture



### Security

Execution environments, such as computers, smartphones, tablets, cannot guarantee the confidentiality of stored secret keys. In-web0 introduced authentication technologies based on random dynamic keys. This worldwide patented and exclusive innovation allows In-web0 to propose NO HARDWARE authentication tokens with unmatched security.

### Flexibility and ease-of-use

Activation and initial tokens customization done by entering a disposable key delivered to a user by their service provider or system administrator.

2-factor authentication done by entering the user secret code (PIN) defined at token customization stage

### Compatible environments



#### nCode

**Mobile application, universal generator of secure OTP**

Standalone (no connection, no SMS) and multipurpose (web access, interactive voice responder, desktop clients...)



#### In-web0 Toolbar

**2-factor authentication integrated in any internet browser**

Maximum security and user experience when accessing web applications



#### mAccess

**SDK for in-App strong authentication**

Securing access from desktop clients, embedded and mobile applications

## Identity Hub

The Identity Hub is a B2B offering where you can (without implementing identity federation with any 3rd party) supply or obtain information and data relative to users or prospects during a session authenticated by In-web0. Use cases are numerous:

- Securing offers hosted in the Clouds
- Certification of data by trusted 3rd parties
- Non-disputable online payments

