

Our award winning authentication solution protects access to all of your data whether on-premise or in the Cloud. Using modern authentication factors, such as a voice call, it leverages existing phones to help us, to help you, solve even more business challenges relating to the security of, and access to, your data.

Business Benefits:

High Level of Security

Utilising telephone numbers as a 2nd factor for authentication to validate users, provides a strong level of security whilst allowing global access. It's an easy way to protect against identity theft and Internet breaches and keep your companies' data protected.

Reduced Costs

Direct voice billing between you and the voice provider. No upfront costs or management fees are involved, and no requirement for a mobile phone or physical token. Telephone numbers are a universal, stable and affordable way to authenticate.

Improved ROI

Utilise any phone to allow your business to capitalise on an existing investment. Reduces the cost or need for physical traditional proprietary tokens. A solution that is easy to deploy, manage and use.

Beyond Mobile

Minimal technical requirements, if a device can receive a phone call, it can be used for authentication; removing the requirement for a mobile phone or traditional token.

Efficient Deployment

Delivery of OTC codes via Voice is very fast, and allows a rapid deployment to the user base. There is nothing to buy, manage or provision; providing a suitable number to call the user on is stored within AD (LDAP).

Secure Environments

Enables authentication in restricted locations when a mobile or a physical token may not be allowed.

Key Features:

Customisable Message

When the call is received, a configurable automatic announcement is spoken to the user providing instructions on how to complete the challenge.

Secure Call

Voice calls are made in real time, and no codes are stored on servers or transmitted over the air, providing a very secure means to deliver an OTC to a user.

Interactive Authentication

The authentication challenge when delivered can be configured in one of 4 ways:

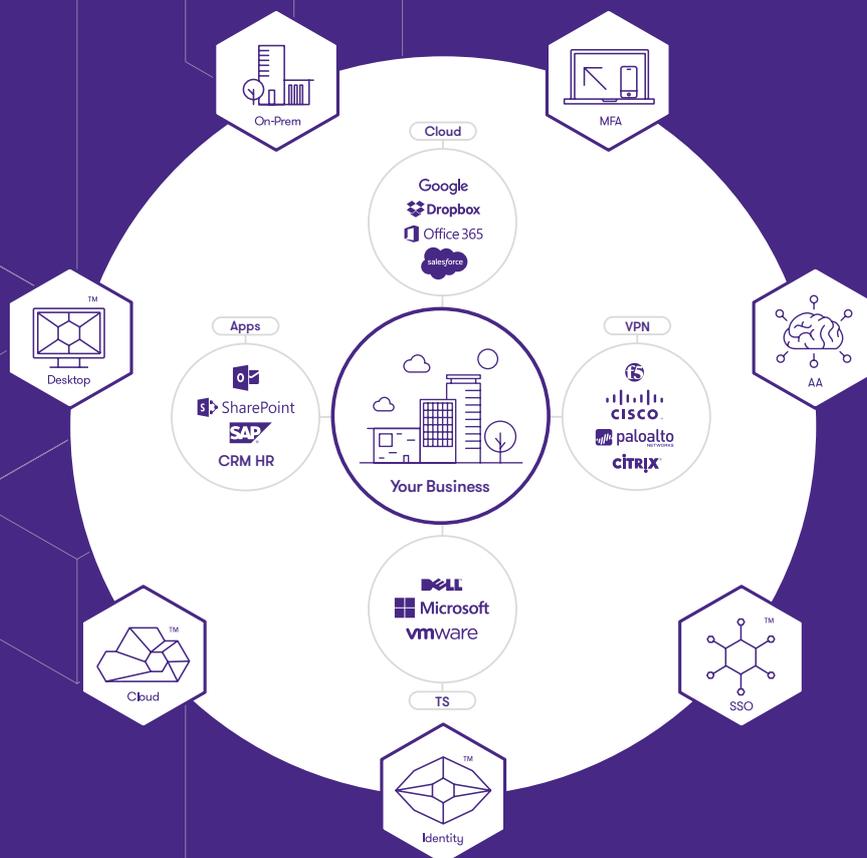
1. Speaks an OTC to the user, and then disconnects the call; leaving the user to type in the OTC.
2. Asks the user to press the # key and then disconnects the call; the login process automatically completes, no further interaction from the user required.
3. Requests a PIN to be entered. The user enters their PIN on the phone keypad and then an OTC is read out and then disconnects the call; leaving the user to type in the OTC.
4. Requests a PIN to be entered. The user enters their PIN on the phone keypad and then disconnects the call; the login process automatically completes, no further action from the user required.

Vendor Support

Tried and tested technical voice delivery via Nexmo's highly recommendable service. AuthControl Sentry is also able to support multiple Voice service providers directly.

Swivel Secure is a pioneering network security solutions provider. Our authentication platform is recognised as a leading standard in authentication technology and is the solution of choice for prominent global organisations.

Offering a wide range of authentication options, the Swivel Secure platform delivers two-factor authentication via Mobile Apps, SMS, OATH Tokens, Telephony and Strong authentication through integrated in-browser imagery.



Functions

- Multi-Factor Authentication
- Single Sign-On
- Federation
- Adaptive Authentication

Deployment

- On premise
- HA configuration
- Hybrid
- Cloud

Standards

- RADIUS
- SAML
- ADFS
- OATH

Features

- User Self-Help
- Low management costs
- Flexible Licensing
- 24 x 7 Support available