

Hosted Voice Single Sign-On



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Introduction

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Introduction

In this security focused age we live in, Single Sign-On is just one of the many ways Smart City is providing a proactive security solution to ensure your data stays secure, safe, and confidential. Single Sign-On (SSO) allows Hosted Voice users to remember the credentials of another account to access the power of the Administrator/User Portal. With the click of a single button, users will automatically be launched into their account.

When users use a separate password for each application, they usually use the same password repeatedly. This means if one account is breached, the passwords on all accounts are compromised.

SSO enhances the enterprise-level security by reducing the number of user logins to one set of credentials and limiting the number of times the user logs in.

Benefits of Single Sign-On:

- Limits the number of credentials.
- Limits the number of times a user logs in a day.
- Reduces chances of passwords being captured.
- Ensures proper password protocol.
- Users are less likely to write passwords down or repeat passwords.
- Steps users from creating simple or commonly used passwords.
- Prevents other poor password practices.



Setting Up SSO on User Accounts

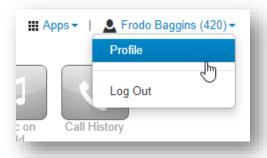
Setting Up SSO on User Accounts

This section outlines how to configure Single Sign-On for your user account. Logging in with SSO bypasses any Multi-Factor Authentication configured.

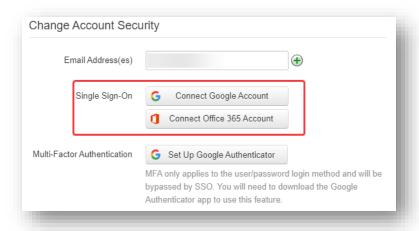
Note: Users must be on their own account and cannot be done with impersonation. SSO must be enabled on your domain by your Hosted Voice Administrator.

- 1. Log in to User Portal.
- 2. Select **Profile** under your name.

Note: Administrators must select My Account under their name first.



3. Scroll down to **Account Security** and select the type of **Single Sign-On** you want to enable.

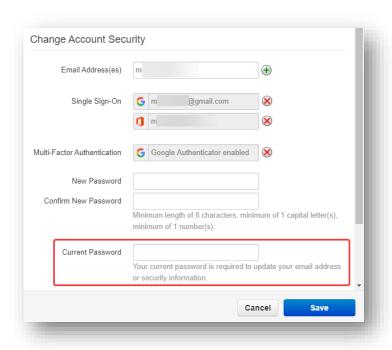


4. When prompted, enter your login credentials.



Setting Up SSO on User Accounts

- 5. Once you've logged in, the **Single Sign-On** field will update the reflect the email address of your account.
- 6. You will need to enter your Current Password to Save.

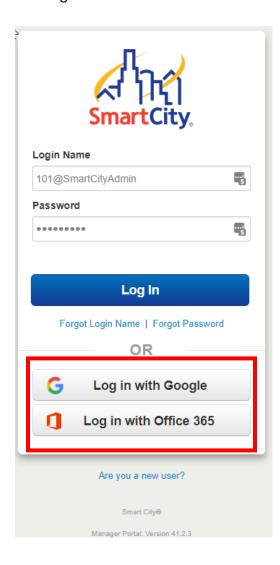






Signing in with SSO

- 1. Navigate to the User Portal.
- 2. Log in with either Google or Office 365.



3. After logging in, you should be directed to your home screen.