

IBM® Security Access Manager for Enterprise Single
Sign-On

Web Autolearn Profile Release Notes



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Chapter 1. Preface

Welcome to the IBM Security Access Manager for Enterprise Single Sign-On AccessProfile bundle for Web Autolearn Profile.

This document contains the new features, installation instructions, and known issues and limitations of Web Autolearn Profile.

This package contains the following files:

- Web Autolearn Profile
- This release notes
- Cookbook for Web Autolearn Profile

Note: Starting IBM Security Access Manager for Enterprise Single Sign-On Version 8.2.1, this Web Autolearn Profile supersedes the Web Autolearn bundled with the Windows Components Profile.

Chapter 2. New Features

The Web Autolearn Profile provides single sign-on function for most web applications. This profile supports generic logon forms on web pages that contain one user name and one password field.

Additionally, this profile provides the following new features:

- Supports more web applications.
- Supports change password scenario.

Chapter 3. Closed Issues

The following table describes the closed issues related to the individual AccessProfiles:

Table 1. List of closed issues

Profile Name	APAR	Description
Web Autolearn Profile	None	None

Chapter 4. Known Issues and limitations

The following table describes the known issues for the individual AccessProfiles:

Table 2. List of known issues

Profile Name	APAR	Description
Web Autolearn Profile	Internal	Limited support to AJAX-enabled websites. Autolearn Profile might stop functioning after a series of misoperations such as entering the wrong password multiple times. Workaround: Start a new page.

The following are the limitations of the Web Autolearn Profile:

- Supports HTML form only.
- The profile does not detect the successful logon page or change password page. Even if you entered the wrong credentials on the page, the Web Autolearn Profile still prompts you to save the credentials.
- The login workflow does not support the following websites and scenario:
 - Websites that sent out a document complete message before the content is loaded.
 - Websites with CAPTCHA or verification code.
 - User Switch scenario for Login workflow
- Password Change workflow does not support the following scenarios:
 - Password Change workflow with only one password field.
 - Random Password generation.
 - Websites that process the Password Change confirmation and Password Change workflow on the same page.

Chapter 5. Installation

Prerequisite

Ensure that the IBM® Security Access Manager for Enterprise Single Sign-On Version 8.2.1 is deployed before you install the Web Autolearn Profile.

Installation Instructions

For the installation and configuration procedures, see the Cookbook for Web Autolearn Profile included in the download package. For more information, see the AccessStudio installation procedure and the AccessStudio Guide.

Chapter 6. Notes

For information about configuring the Web Autolearn Profile, see the Cookbook for Web Autolearn Profile included in the download package.

Chapter 7. Notices

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