

A guide to ADSelfService Plus licensing



This document is a detailed walk-through on how ADSelfService Plus licensing works. In this document, we will be looking at:

1. The types of ADSelfService Plus editions and subscriptions
2. How to apply the ADSelfService Plus license file
3. How to control the consumption of ADSelfService Plus licenses
4. How to view the licensed users list
5. How to free up unused licenses

1. The types of ADSelfService Plus editions and subscriptions

These are the four types of ADSelfService Plus editions:

Detail	Evaluation edition	Free edition	Standard editions	Professional editions
Pricing	Free	Free	Starts at \$595 for 500 users	Starts at \$1,195 for 500 users
Features	All features	All features offered in Professional Edition except for MFA for cloud applications	<ul style="list-style-type: none"> ▶ Web-based self-service password reset and account unlock ▶ MFA for self-service password resets/account unlocks and cloud application logins ▶ A password expiry notifier ▶ A password policy enforcer ▶ A real-time password synchronizer ▶ Password reset using ADSelfService Plus' iOS or Android app, or via mobile browser ▶ Self-service directory update, employee search, organization chart, and self-service group management ▶ Passwordless authentication for ADSelfService Plus and cloud application logins 	All features supported Standard Edition and: <ul style="list-style-type: none"> ▶ Password reset from Windows, macOS, and Linux logon screens ▶ Conditional access ▶ Cached credential updates for remote password resets ▶ Password policy enforcement in Windows Change Password page and ADUC

Add-ons:

Add-on name	Description	Pricing
Failover and Secure Gateway Services	Includes high availability, load balancing, and reverse proxy	\$395
Endpoint MFA	Includes MFA support for Windows, Linux, and macOS machines; VPN and other network endpoints using RADIUS; and OWA and other IIS web applications	Starts at \$195 for 100 users

For more information on the Standard and Professional editions [click here](#).

There are two types of subscriptions:

- 1. Annual subscription:** The annual subscription, as the name suggests, offers product use for a period of one year. For continued access to the product, the license needs to be renewed annually. Annual subscriptions are available for both the Standard and the Professional editions of ADSelfService Plus. Prices for the annual subscription include the annual maintenance and support fees.
- 2. Perpetual subscription:** Once purchased, the perpetual subscription need not be renewed. Clients only have to pay the annual maintenance and support fees. Perpetual subscriptions are available for both the Standard and the Professional editions of ADSelfService Plus.

[Visit](#) the ADSelfService Plus online store.

2. How to apply the ADSelfService Plus license file

Once you purchase ADSelfService Plus, you'll receive the license file (license.xml) through email. To apply the license file:

1. Ensure that ADSelfService Plus is running. Login to the ADSelfService Plus admin portal.
2. Click on the **License** link at the top of the admin portal.
3. In the **Select license file** field, click on the **Browse** button.
4. Locate and select the **license.xml** file in the File Explorer.
5. Click on **Upgrade**.

License Details ✕

License Type	Evaluation Edition - Trial Version
Product Name	ADSelfService Plus
Product Version	5.8
Product Architecture	64 bit
Build No.	5809

[Buy Now](#) | [Get Quote](#) | [Pricing Details](#)

Browse License.xml and click Upgrade button.

6. If any error is received, contact the ADSelfService Plus support team at support@adselfserviceplus.com.

3. How to control the consumption of ADSelfService Plus licenses

Defining who can use ADSelfService Plus

While deploying ADSelfService Plus in an organization, the **Policy Configuration** feature helps IT administrators decide which users are allowed to consume ADSelfService Plus licenses. By default, a predefined policy is created with all the OUs, groups, and self-service features for all the configured domains in ADSelfService Plus. However, admins can create a new policy or edit the predefined one, and selectively choose the required OUs, groups, and features. To learn how to perform **Policy Configuration**, [click here](#).

Here are two examples that detail the use of the **Policy Configuration** feature:

Example 1. Only the users in the *Finance* OU of an organization's domain should be able to use ADSelfService Plus.

To achieve this, ensure the domain containing this OU is configured in ADSelfService Plus and:

1. Create a new policy in **Policy Configuration**.
2. Assign this policy to the *Finance* OU.

This will ensure only the users in the *Finance* OU will come under these policies, and therefore can consume ADSelfService Plus licenses. Users who are not under any self-service policy cannot use ADSelfService Plus.

Consumption of ADSelfService Plus licenses

After Policy Configuration is complete, users under the self-service policies can consume ADSelfService Plus licenses. License consumption can occur in two ways:

1. Direct: Direct consumption of ADSelfService Plus licenses occurs when:

- i. Users successfully verify their identity while accessing ADSelfService Plus for the first time.
- ii. Users perform multi-factor authentication for password reset or account unlock using methods that do not require enrollment for the first time.
- iii. When administrators create technicians or enroll users for multi-factor authentication using a CSV file or external database.

2. Indirect: Indirect consumption of ADSelfService Plus licenses occur through the ADSelfService Plus **Password Sync Agent**. When this software is installed in the domain controllers, licenses are consumed in two ways:

- i. When an administrator resets a user's password using the **Active Directory Users and Computers** console.
- ii. When a user makes use of the **Ctrl+Alt+Del** function and changes their Windows password.

4. How to access the list of licensed user

Each time a user account gets assigned an ADSelfService Plus license, their details are added to the **Licensed Users** report. The report also enables administrators to select the users and remove their licenses using the **Delete** option. [Learn more](#) about the licensed users report.

Licensed Users Report ? Schedule Reports Export As More

Select Domain: TEST All OU Add OUs

Filter: All Generate

	SAM Account Name	Display Name	OU Name	Enroll Status	Disclaimer Status
<input checked="" type="checkbox"/>	test9	-	test.com/testOU	Enrolled	Not Accepted
<input type="checkbox"/>	test8	-	test.com/testOU	Enrolled	Not Accepted
<input type="checkbox"/>	test7	-	test.com/testOU	Enrolled	Not Accepted
<input type="checkbox"/>	test6	-	test.com/testOU	Enrolled	Not Accepted
<input type="checkbox"/>	test5	-	test.com/testOU	Enrolled	Not Accepted
<input type="checkbox"/>	test4	-	test.com/testOU	Enrolled	Not Accepted
<input type="checkbox"/>	test3	-	test.com/testOU	Enrolled	Not Accepted

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5. How to free up unused licenses

As employees enter and leave an organization, there may be a substantial amount of stale user accounts in Active Directory. These accounts are unused but still have ADSelfService Plus licenses assigned to them. Administrators can free up these unused licenses by using the **Restrict Users** feature in ADSelfService Plus. There are two ways to use this feature:

1. **Automatic method:** Creating a scheduler that will automatically free up unused licenses at regular intervals.
2. **Manual method:** Selecting stale user accounts and revoking their ADSelfService Plus licenses.

To learn how to enable the **Restrict Users** feature, [click here](#).

When configured, this feature not only frees up the licenses assigned to the selected user accounts, but also restricts them from accessing ADSelfService Plus in the future. Here are the types of stale user accounts that can be restricted using the **Restrict Users** feature:

1. **Account Expired** - Accounts that have expired in Active Directory.
2. **Account Disabled** - Accounts that have been disabled by the administrator.
3. **Inactive Users** - Accounts that have not logged in to the domain for a specific period of time.
4. **Deleted Users** - Accounts that had been deleted from Active Directory within the past 90 days.
5. **Unowned Licenses** - Accounts that had been deleted from Active Directory before 90 days.
6. **Service Accounts** - Active Directory service accounts.
7. **Smart Card Users** - User accounts that use a smart card for authenticating their workstations.

Freeing up unused ADSelfService Plus licenses allows administrators to reuse these licenses for other user accounts and make optimal use of the licenses available in the organization. Restricting unused user accounts from utilizing a license prevents needless use of licenses

Get a [price quote](#) for ADSelfService Plus based on your requirements. To purchase ADSelfService Plus, contact a representative at **+1-888-720-9500**, or [locate a reseller](#) near you for pricing and ordering information.

For more information, contact us at support@adselfserviceplus.com.

ManageEngine
ADSelfService Plus

ADSelfService Plus is an identity security solution to ensure secure and seamless access to enterprise resources and establish a Zero Trust environment. With capabilities such as adaptive multi-factor authentication, single sign-on, self-service password management, a password policy enhancer, remote work enablement and workforce self-service, ADSelfService Plus provides your employees with secure, simple access to the resources they need. ADSelfService Plus helps keep identity-based threats out, fast-tracks application onboarding, improves password security, reduces help desk tickets and empowers remote workforces.

For more information about ADSelfService Plus, visit <https://www.manageengine.com/products/self-service-password>.

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