



## SAS Cloud – SafeNet Trusted Access *Service Merge*

Quick Guide for SafeNet Authentication Service  
Customers



# Introduction

Toward end of June, 2019, SafeNet Authentication Service, our cloud-based authentication service, will be merged with SafeNet Trusted Access, our cloud-based access management service, to create a combined access management and authentication service.

The combined service will be named **SafeNet Trusted Access**.

Following this merge, your SafeNet Authentication Service subscription will be automatically migrated to **SafeNet Trusted Access**

Your subscription will be transferred to a **'SafeNet Trusted Access Basic'** subscription.

**This guide provides additional information on the benefits this move brings you.**

# SAS Customers are migrated to STA Basic Subscription Plan

## What stays the same?

### ■ Your subscription scope remains the same

- Same authentication methods
- Same admin console URL
- No impact to custom branding: if you have renamed / rebranded the product, your custom branding will remain untouched
- No impact to the end user experience
- No impact to customer configurations such as policies, provisioning rules, authnodes, etc...

# SAS Customers are migrated to STA Basic Subscription Plan

## What is new?

### Product name change from SafeNet Authentication Service to SafeNet Trusted Access

- SAS product name in the operator console, in system generated emails, self-service portal, and in enrolment pages will be changed to SafeNet Trusted Access

### SAS customers are migrated to a STA Basic subscription

The existing SAS Status Dashboard Page (<https://status.sascloudservice.com/>) will be merged into the STA Status Dashboard page (<https://status.sta.safenetid.com/>)

You will have access to several new features which you may configure at your convenience

The screenshot shows the 'SafeNet Trusted Access' operator console. The left sidebar contains 'SETTINGS' with options for 'Branding', 'Plan', 'Self-Provisioning', and 'Session Timeout'. The main content area is titled 'Plan' and displays a table with the following data:

Your Plan	Service Start	Service Stop	Number of Users	Remaining User Capacity
SafeNet Trusted Access Basic	May 01, 2019	May 03, 2020	2	2

Below the table, there is an illustration of a person interacting with a dashboard and a section titled 'Enable Additional Features' with a 'Learn More' button.

# The Operator Experience after the Merge

- Once you are migrated to a SafeNet Trusted Access basic subscription, you will have access to additional features via a second access management admin console



## NOTE:

- Only default operators (with 'operator' role) will have initial access to the SafeNet Trusted Access console.
- They will delegate access to other operators within their account

# Admin Consoles

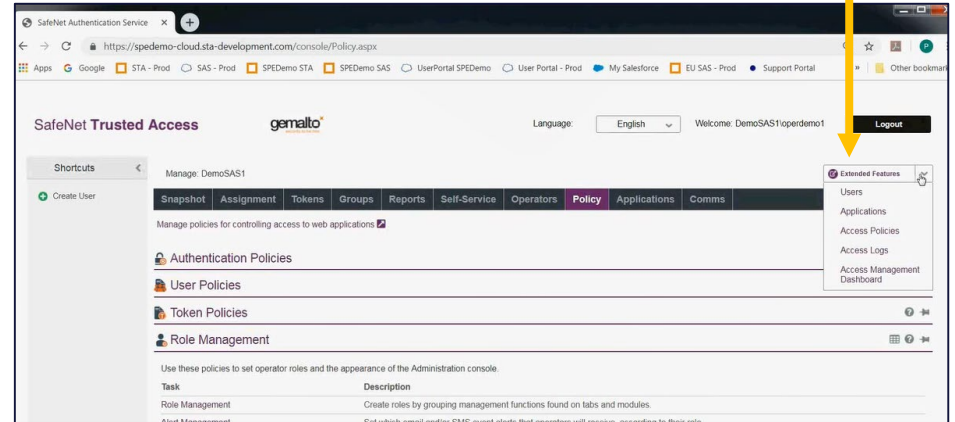
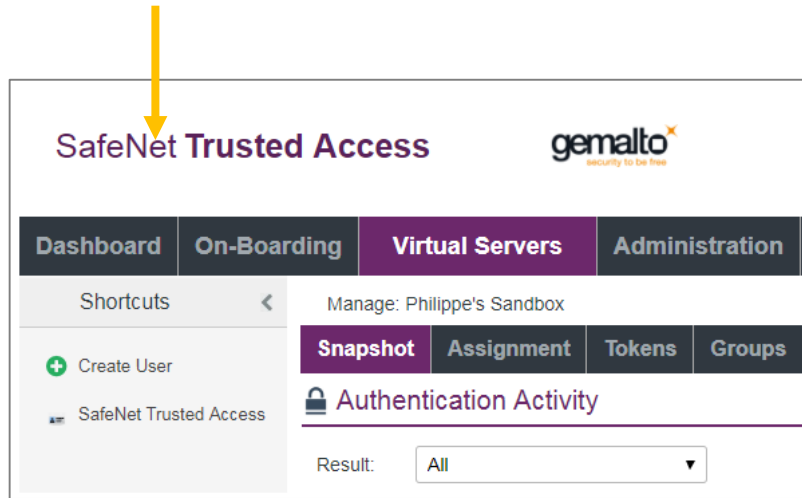
Admin Console	What can I do?
STA Access Management Console	<ul style="list-style-type: none"><li>• Federate with cloud and web-based applications using the Application tab (SAML and OIDC protocols supported)</li><li>• Configure access policies to cloud and web-based apps</li><li>• Manage SSO sessions for cloud and web-based apps</li><li>• Configure contextual access decisions and authentication</li><li>• Configure Kerberos authentication</li><li>• Configure CBA authentication</li><li>• Apply user-initiated token enrollment</li></ul>
STA Token Management Console (current SAS console)	<ul style="list-style-type: none"><li>• Authentication for Radius and Auth-node based integrations</li><li>• Everything I can do currently in SAS</li></ul>

Note: Some features listed above may require upgrade to a full SafeNet Trusted Access subscription

# What's new in the SafeNet Trusted Access Token Management Console?

SAS Branding is changed to SafeNet Trusted Access

Short-cut links added to ease navigation



Note: Custom branding is not affected

Note: Only default operators (with 'operator' role) will have initial access to the SafeNet Trusted Access console

# New Features Available to STA Basic Customers

You will have access to several new features with your SafeNet Trusted Access basic subscription:

- Let users authenticate to cloud and web-based apps with the tokens they already have
- Apply conditional access and 'step up' authentication for users accessing cloud apps when outside the corporate network
- Make it easier for users to log on to cloud and web-based apps with single-sign-on
- Provision tokens easily with new user-initiated token enrollment workflows
- Federate cloud and web-based apps in minutes using pre-configured SAML / OIDC templates
- Use SafeNet Trusted Access as a 3<sup>rd</sup> Party MFA Service for MS Azure




# What new features are available to me?


## Federate cloud and web-based apps in minutes using pre-configured templates

Manage: ClarkInc

Snapshot Assignment Tokens Groups Reports Self-Service Operators Policy Applications

Manage integration of web applications 

Applications are configured using a library of templates that provide step-by step help and pre-set attributes.



- Federate cloud and web-based apps in minutes using pre-configured SAML or OIDC templates
- Hundreds of templates available
- Apply the same authentication you're using today for cloud and web-based apps

om/apps/app/5f64441a-174f-4b79-84bf-dfeb7cfa1dbf

### Add Application

Select an application to add

ARRAY AG SSL VPN +

AWS +

Adobe Creative Cloud +

AirWatch +

Apache HTTP Server +

BMC Remedyforce +

BambooHR +

BlueCoat Proxy SG +

BlueJeans +

Box +

Citrix ShareFile +

Concur +

Confluence +

CyberArk Privileged Account Security +

Desk.com +

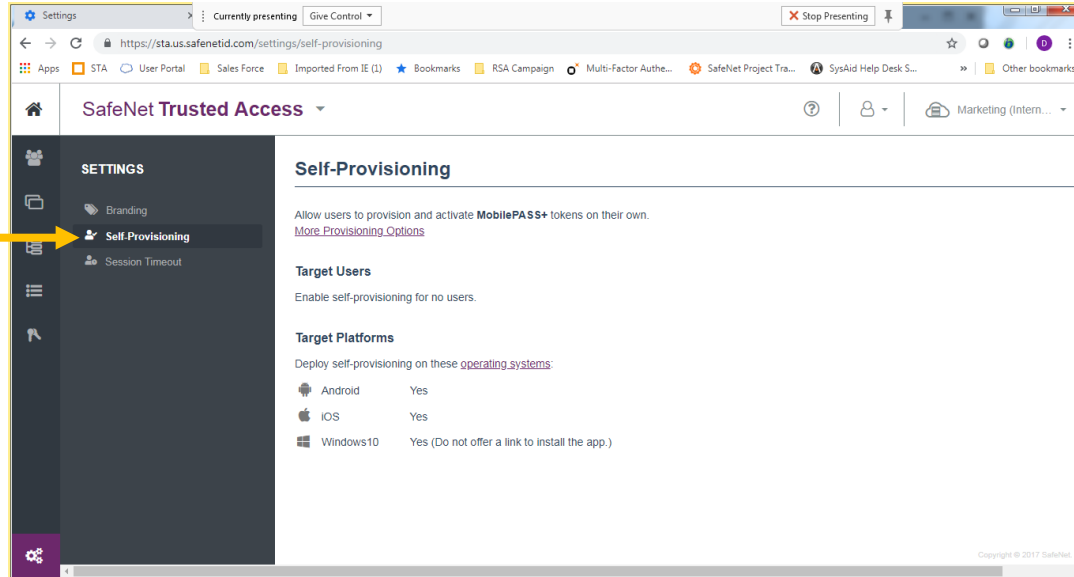
DocuSign +

Dropbox +

Drupal +

# What new features are available to me?

## Provision tokens easily with new user-initiated token enrollment workflows



- Gives your users control over when to enroll tokens
- Avoid users being locked out of apps

WATCH THE VIDEO NOW!

# What new features are available to me?

Apply conditional access and 'step up' authentication for users accessing cloud apps when outside the corporate network

The screenshot displays the STA management interface. At the top, a navigation bar includes tabs for 'Snapshot', 'Assignment', 'Tokens', 'Groups', 'Reports', 'Self-Service', 'Operators', 'Policy', and 'Applications'. Below this, a text box explains that applications are configured using a library of templates. The main content area shows a list of policies on the left and a detailed configuration for the 'SSO Inside company office' policy on the right. A yellow arrow points from the text above to the '1.1 SSO Inside company office' policy entry in the list.

**Manage: ClarkInc**

**Snapshot Assignment Tokens Groups Reports Self-Service Operators Policy Applications**

Manage integration of web applications

Applications are configured using a library of templates that provide step-by step help and pre-set attributes.

Settings x SafeNet Authentication Service x SafeNet Trusted Access x SafeNet Authentication Service x SafeNet Trusted Access x +

https://sta.us.safenetid.com/policies

Apps STA User Portal Sales Force Imported From IE (1) Bookmarks RSA Campaign Multi-Factor Auth... SafeNet Project Tra... SysAid Help Desk S... Other bookmarks

**SafeNet Trusted Access** ? | User | Marketing (Intern...)

**Policies** +

- 1 2FA for sensitive apps** ...  
New Policy Description  
1 Scenario
- 1.1 SSO Inside company office** ...  
+ Add Scenario
- 2 Global Policy for STA** ...  
For all users and apps  
All All 0 Scenario

**SSO Inside company office**

**Conditions**

When an access attempt occurs under all of the conditions

- Network - Inside these networks** ^

Define IP addresses to be checked for within this condition. You can specify IP addresses in the following formats:  
- Single, example: 1.1.1.1  
- Range, example: 1.1.1.1-1.1.1.255

168.110.10.0

**Requirements**

Then access is

- Granted**

After authenticating with

- Password**   
Once per session
- Token Based Authentication (OTP)**   
Once per session

# Upgrading from SafeNet Trusted Access Basic to a broader subscription plan

You can upgrade to broader SafeNet Trusted Access subscription plans at any time...

Operators will be able to click to get info on additional features

(additional permissions are enabled by onboarding team)

The screenshot shows the SafeNet Trusted Access web interface. On the left is a 'SETTINGS' sidebar with options like 'Branding', 'My Plan', 'Session Timeout', 'AUTHENTICATION SETTINGS', 'Kerberos', and 'Certificate-Based Authentication'. The main area displays a 'Plan' table with the following data:

Your Plan	Service Start	Service Stop	Number of Users	Remaining User Capacity	Remaining Capa Users with Token
SafeNet Trusted Access Basic	March 31, 2019	March 31, 2020	26	14	100

Below the table is an illustration of a person interacting with a dashboard. Underneath the illustration is a section titled 'Enable Additional Features' with the text: 'SafeNet Trusted Access offers additional policy configuration and authentication features, which may not be available with your current subscription.' A 'Learn More' button is located below this text.

# Frequently Asked Questions

## What new features will I have once I'm migrated to SafeNet Trusted Access Basic?

- Let users authenticate to cloud and web -based apps with the tokens they already have
- Apply conditional access and 'step up' authentication for users accessing cloud apps when outside the corporate network
- Make it easier for users to log on to cloud and web-based apps with single sign on
- Provision tokens easily with new user-initiated token enrollment workflows
- Federate cloud and web-based apps in minutes using pre-configured SAML templates

## Can I continue to purchase the same subscription plan when my contract ends?

- Yes. Customers can renew the same subscription plan that they have

## What additional features are available with the full SafeNet Trusted Access subscription?

- Full adaptive / context-based authentication
- Flexible policy control: set policies for groups or users to one or many applications
- Support for certificate -based authentication
- Support for Windows SSO (Kerberos)
- More granular session management

# Frequently Asked Questions

## Is it possible to upgrade from a basic subscription to a full SafeNet Trusted Access subscription?

- Yes. Customers who want to upgrade should purchase the higher subscription plan and we will grant them permissions to the additional features included in that plan.

## Can I get a free trial and try out the features that are not available to me with my current subscription?

- Yes. This can be arranged through your Thales account manager or distributor.

## How can operators access the new features that will be available to them?

- Quick links have been added to the STA Basic admin console that lead to the new features.

# THALES



## Thank You

[www.thalesgroup.com](http://www.thalesgroup.com)

