



# **NetScaler with Unified Gateway**

## **Configuring Evernote**

# Contents

CONTENTS .....	1
DISCLAIMER (DOCUMENTATION) .....	2
PREFACE.....	3
OVERVIEW .....	4
CONFIGURING EVERNOTE FOR SINGLE SIGN-ON .....	5

# Disclaimer (Documentation)

This document is furnished "AS IS." Citrix Systems, Inc. disclaims all warranties regarding the contents of this document, including, but not limited to, implied warranties of merchantability and fitness for any particular purpose. This document may contain technical or other inaccuracies or typographical errors. Citrix System, Inc. reserves the right to revise the information in this document at any time without notice. This document and the software described in this document constitute confidential information of Citrix Systems, Inc. and its licensors, and are furnished under a license from Citrix Systems, Inc.

Citrix Systems, Inc., the Citrix logo, and Citrix Provisioning Services are trademarks of Citrix Systems, Inc. and/or one or more of its subsidiaries, and may be registered in the United States Patent and Trademark office and in other countries. All other trademarks and registered trademarks are property of their respective owners.

Microsoft and Windows are either registered trademarks or trademarks of Microsoft Corporation in the United States and/or other countries.

# Preface

This section provides an overview about the information included in this guide.

## Intended Audience

The information in this guide is intended for the System Administrators.

## Document Conventions

The following table lists various conventions used in this guide.

**Table 1: Document conventions used in this guide**

Convention	Description
<b>Bold</b>	Used for names of interface elements (such as names of fields, panes, windows, menus, buttons, dialog boxes) and what the user specifically selects, clicks, presses, or types.
<b>Note</b>	Used to highlight information that is important.

# Overview

The Citrix NetScaler application delivery controller (ADC) helps to load balance, accelerate, optimize, and secure enterprise applications.

Evernote can be integrated with Identity Provider (IdP) for user authentication. This enable the users to sign in to Evernote using the same Single Sign On (SSO).

## Terminology

An Identity Provider (IdP) provides authentication module to verify users with their corporate network. A Service Provider (SP) supports receiving SSO SAML assertions.

The following table lists various terms that are used alternatively for completing configurations for service providers and identity providers.

**Table 2: Terminology used for SP and IdP configurations**

<b>Service Provider (SP)</b>	<b>Identity Provider (IdP)</b>
Identity Provider Issuer	Issuer Name
SP Entity ID	Service Provider ID
SP Assertion Consumer Service URL	Assertion Consumer Service URL

# Configuring Evernote for Single Sign-On

Evernote has SP initiated flow, which is supported in NetScaler (12.1.).

Before you start, you need the following:

- Admin account for Evernote
- Admin account for NetScaler

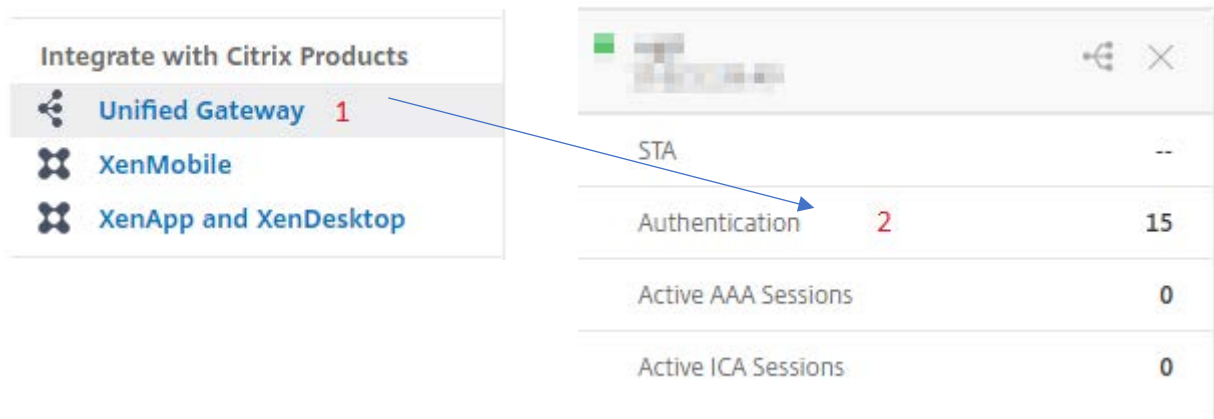
## Evernote Configuration

The Evernote configuration steps are as follows:

1. Configure Evernote with the App Catalog.
2. Configure IdP into Evernote.



### Step 1: Configure Evernote with App Catalog

1. Click on **Unified Gateway > Authentication**.



The **Unified Gateway Configuration** screen appears.



2. Go to **Applications** section. Click on  icon. Now, you can see  icon. Click on it. The **Application** window appears.

### Application

Choose Type\*

Web Application  
Select to provide access to Enterprise applications.

SaaS  
Select to provide access to SaaS applications.

XenApp & XenDesktop  
Select to provide access to hosted virtual resources.

3. Select **SaaS** from the Application type.
4. Select **Evernote** from the drop-down list.

Choose from Catalog\*

Evernote

15Five

Ariba

Concur

Confluence

Creative Cloud

Docusign

Domo

Dropbox

GoToMeeting

Jira

PagerDuty

Service Now

Salesforce

Slack

Zendesk

Zoom

Deskpro

Evernote

SugarCRM

Humanity


Evernote

5. Fill the application template with the appropriate values.

Name

Comments

Icon URL\*



Service Provider Login URL\* **1**

Service Provider ID\* **2**

IDP Certificate Name\* **3**

Issuer Name **4**

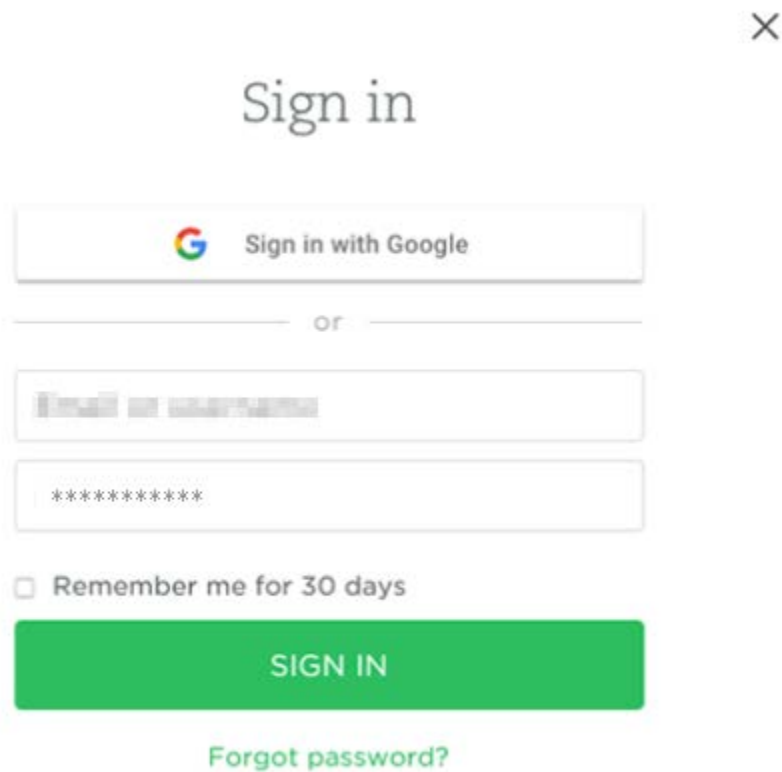
6. You must update the fields in NetScaler with the following values:

Field Name	Values
URL	<a href="https://www.evernote.com/business/AccountSettings.action">https://www.evernote.com/business/AccountSettings.action</a>
Service Provider ID	<a href="https://www.evernote.com/saml2">https://www.evernote.com/saml2</a>
Signing Certificate Name	IDP certificate needs to be selected
Issuer Name	Issuer name can be filled as per your choice

- In place of <customer domain>, enter your company name (See **Introduction** to know more about the <customer domain> value.)
- After providing the required values, click **Continue**. Click **Done**.

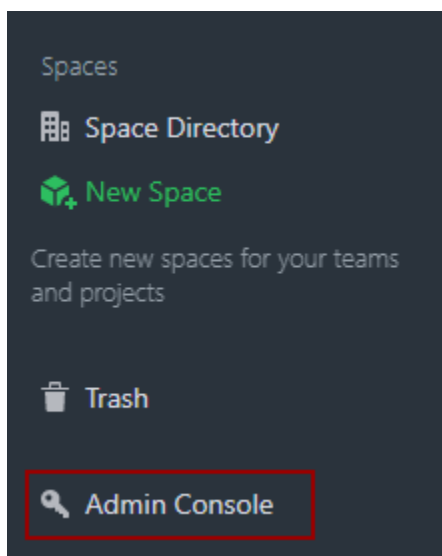


## Step 2: Configure IdP into Evernote



The image shows the Evernote sign-in interface. At the top right is a close button (X). The main heading is "Sign in". Below it is a "Sign in with Google" button with the Google logo. A horizontal line with "or" in the center separates this from the standard login fields. There is an input field for "Email or username" and another for "Password" (masked with asterisks). Below the password field is a checkbox labeled "Remember me for 30 days". At the bottom is a large green "SIGN IN" button and a link for "Forgot password?".

1. Login to Evernote as an Admin user.



2. From the left panel click on **Admin Console**.

