

**Last Modified:** August 22, 2016

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## Before You Begin

- Acquire an administrator account for both RSA SecurID Access and getAbstract.
- Obtain the getAbstract Metadata from service provider.

The instructions in this guide use the following SP Login URL, ACS URL and Issuer ID (entity ID) values:

<b>SP Login URL</b>	<a href="https://www.getabstract.com/portal/emc">https://www.getabstract.com/portal/emc</a>
<b>ACS URL</b>	<a href="https://www.getabstract.com/ACS.do">https://www.getabstract.com/ACS.do</a>
<b>Service Provider Issuer ID</b>	<i>getabstract</i>

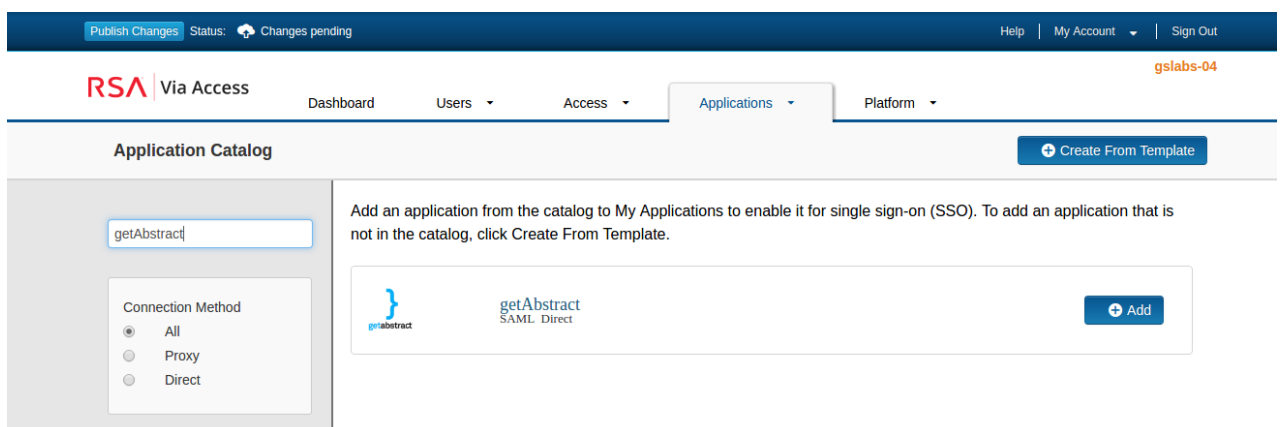
## Procedure

1. [Add the Application in RSA SecurID Access](#)
2. [Configure getAbstract to Use RSA SecurID Access as an Identity Provider](#)

## Add the Application in RSA SecurID Access

### Procedure

1. In the RSA SecurID Access Administration Console, click **Applications > Application Catalog**.
2. From the list of applications, click **+Add** for getAbstract.



3. On the Basic Information page, specify the application name and click **Next Step**.

4. Navigate to **Initiate SAML Workflow** section.
  - a) In the **Connection URL** field, type the getAbstract landing page URL. Portal users will be redirected to this page when they initiate SSO flow.  
For ex. <https://www.getabstract.com/>
  - b) Choose **IDP –initiated**.



**Note:** The following IdP-initiated configuration works for SP-initiated getAbstract connections as well.

The screenshot shows the 'getAbstract' configuration page. On the left is a sidebar with a 'Add Connection' button and a list of steps: 1. Basic Information, 2. Connection Profile (selected), 3. User Access, and 4. Portal Display. The main area is titled 'Initiate SAML Workflow' and contains the following fields and options:

- Connection Profile:** A note states 'All fields are required (except where noted)'. Below it, 'No metadata loaded' is displayed with an 'Import Metadata' button.
- Connection URL:** A text input field containing 'https://www.getabstract.com'.
- Initiation:** Radio buttons for 'IDP-initiated' (selected) and 'SP-initiated'.
- Binding Method for SAML Request:** Radio buttons for 'Redirect' (selected), 'POST', and 'Signed'.
- Certificate:** 'No certificate loaded' is shown with 'Choose File' and 'Generate Cert Bundle' buttons.

5. Scroll down to **SAML Identity Provider (Issuer)** section.

### SAML Identity Provider (Issuer)

The screenshot shows the 'SAML Identity Provider (Issuer)' configuration section with the following fields and options:

- Identity Provider URL:** A text input field containing 'https://portal.sso4.pe-lab.com/IdPServlet?idp\_id=x08dsaasp62l'.
- Issuer Entity ID:** Radio buttons for 'Default (idp\_id): x08dsaasp62l' and 'Override' (selected). Below the 'Override' option is a text input field containing 'x08dsaasp62l'.
- SAML Response Signature:** A section with a note: 'The identity router signs the SAML response with the private key, and the SP validates the signature with the corresponding certificate.'
  - private.key:** A checked checkbox with a 'Choose File' button and a 'Generate Cert Bundle' button.
  - cert.pem:** A checked checkbox with a 'Choose File' button. Below it, the text reads: 'Certificate valid until: Sun Aug 09 14:42:49 UTC 2020'.
- Include Certificate in Outgoing Assertion:** A checked checkbox.

- a. Make a note of **Identity Provider URL** field value, as it will be needed later to configure the Service Provider configuration.
- b. Select **Override** and enter a value for the **Issuer Entity ID** similar as mentioned in metadata details provided at service provider side.
- c. Select **Choose File** and upload the private/public key. Select **Choose File** to locate and import a private key to sign the SAML assertion. The private key must correspond to the public signing certificate loaded in the SP application. If a private/public key pair is not readily available, you can click **Generate Certificate Bundle**.
- d. Select the checkbox for **Include Certificate in Outgoing Assertion**.

6. Scroll down to the **Service Provider** section.

### Service Provider

Assertion Consumer Service (ACS) URL ?

Audience (Service Provider Entity ID) ?

- a. In the **Assertion Consumer Service (ACS) URL** field, enter value that is received in SP Metadata details.
- b. In the **Audience (Service Provider Entity ID)** field, enter value that is received in SP Metadata details.

7. Scroll down to the **User Identity** section. Verify the settings are correct for your environment. In this example the username to be presented in email format and the user account will be validated against the User Store selected.

### User Identity ?

NameID

Identifier Type      Identity Source      Property ?

Attribute Hunting ?     

8. Moving next, select **Show Advanced Configuration**.
9. In the **Attribute Extension** section add **email**, **firstname** and **lastname**. These are mandatory provisioning attributes needs to be forwarded at the time of SSO.

## Attribute Extension ?

Attribute Source	Attribute Name	Identity Source	Property	Manage
Identity Sc	email	AD20	mail	
Identity Sc	firstname	AD20	givenName	
Identity Sc	lastname	AD20	sn	

[+ ADD](#)

10. Click **Next Step**

11. On the **User Access** page, select the desired user policy from the drop down list.

Publish Changes Status: Changes pending

Help | My Account | Sign Out

gslabs-04

Dashboard Users Access Applications Platform

getAbstract Cancel Next Step

Add Connection  
Type: getAbstract

1. Basic Information

2. Connection Profile

3. User Access

4. Portal Display

All fields are required (except where noted)

Access Policy

Select the access policy to determine which users are allowed to access the application.

Allow All Authenticated Users

Select Custom Policy

No Access Allowed

Cancel Next Step

12. Click **Next Step**.

13. On the **Portal Display** page, select **Display in Portal**.

14. Click **Save and Finish**.

15. Click **Publish Changes**. Your application is now enabled for SSO.



16. Navigate to **Applications > My Applications**.

17. Locate getAbstract in the list and from the **Edit** pull down select **Export Metadata**.



## Configure getAbstract to Use RSA SecurID Access as an Identity Provider

1. Contact getAbstract support at [http://SSO.ITSupport@getAbstract.com](mailto:SSO.ITSupport@getAbstract.com) and request that single sign-on be enabled.
2. Send getAbstract support the RSA metadata file downloaded from step 17 page 4.