

Dropbox.

quick start guide.

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1 Introduction

This guide takes you through the process of standard configuration of the Lepide Data Security Platform for the Dropbox component. For information on installation, please see our [Installation and Prerequisites Guide](#).

If you have any questions at any point in the process, you can contact our Support Team. The contact details are listed at the end of this document.

2 Creating an Authentication Token

The steps to create an Authentication Token which is required when you add a Dropbox component are shown below. These steps can also be found by clicking the  icon next to the 'Authentication Token' box in the 'Component Credential' screen.

1. Log into the Dropbox account that is to be audited
2. Go to <https://www.dropbox.com/developers/apps>
3. Click on **Create app**
4. Select the options below:
 - a. For **Choose an API** select **Scoped Access**
 - b. For **Choose the type of access you need** select **Full Dropbox**
 - c. For **Name your app** type a suitable name here. For example, LepideAudit
 - d. Click on the **Create App** button
5. Once the app is created, go to the permissions tab and select the following permissions: `account_info.read`, `files.metadata.read`, `team_data.member`, `events.read` and click on the **Submit** button
6. Now switch to the **Settings** tab and the app information page appears with the details. Scroll down to the **OAuth** section and click on **Generate** to see the generated token.
7. Save this token. When you add a Dropbox component, (explained in Section 3 of this Quick Start Guide) you will paste the token into the **Authentication Token** box on the Component Credential screen to validate the authentication.

3 Add a Dropbox Component

After you have installed the Solution and configured the Lepide service to run with administrative credentials, you can add a Dropbox component for auditing and the steps to do this are as follows:

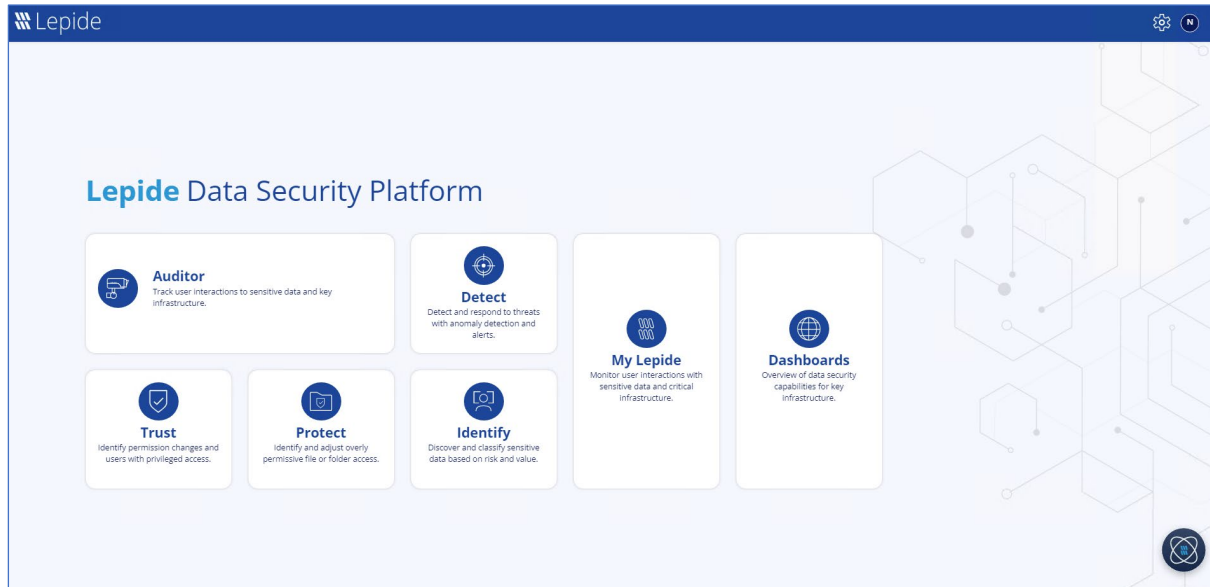



Figure 1: Home Screen

- From the Web Console Home screen, click the Settings icon  (top right of the screen) to display the Admin Console
- From here select **Manage Components** from the options on the left-hand side of the screen and the Manage Components screen will be displayed:

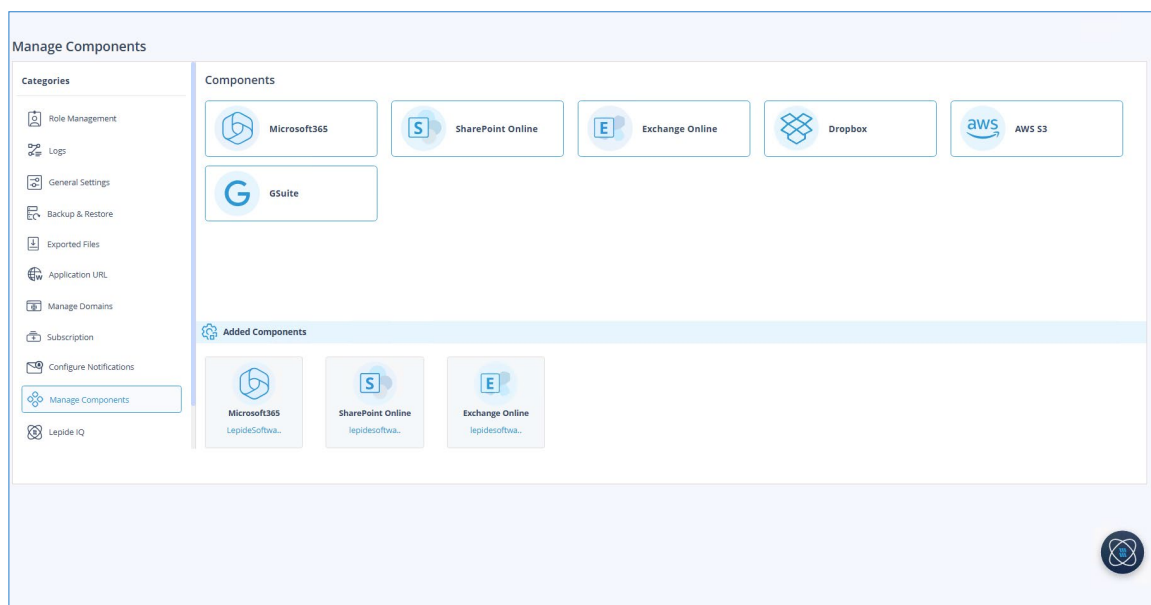


Figure 2: Manage Components

From the Components section, click on **Dropbox** and the Add Credential for Dropbox window is displayed with the Component Credential category selected:

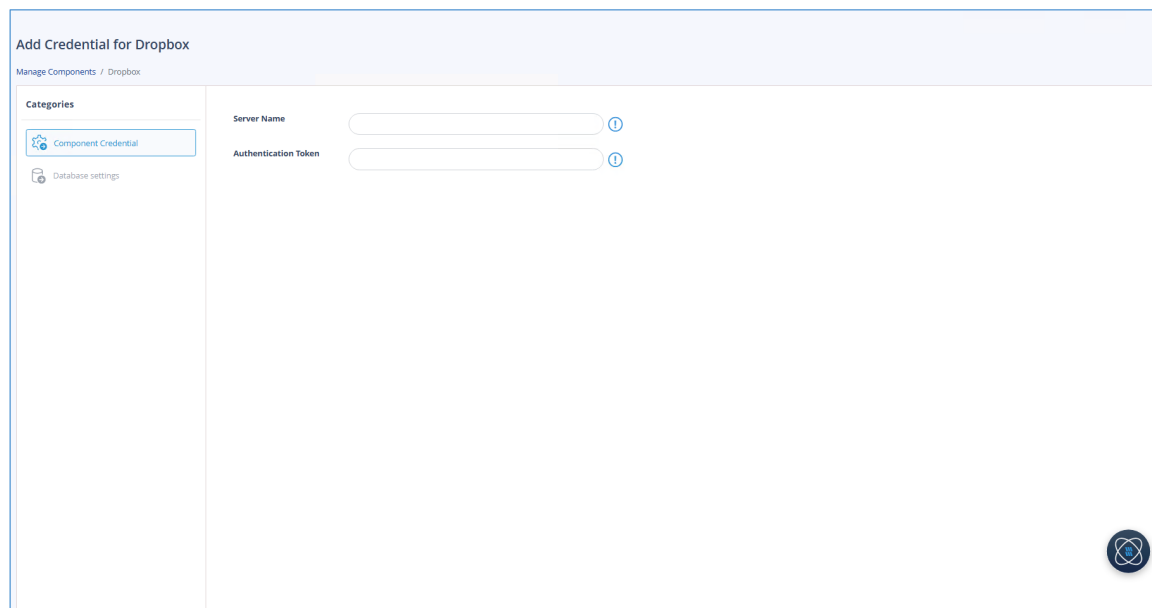



Figure 3: Component Credential

- Add the **Server Name**
The specified name will appear in the 'Server Name' column for the All Environment Changes Report
- Add the **Authentication Token**
For steps on how to generate the Authentication Token, click the  icon or refer to Section 2 of this Quick Start Guide
- Click **Next** to continue

The Database Settings window is displayed:

The screenshot shows a web interface titled "Add Credential for Dropbox". Below the title is a breadcrumb "Manage Components / Dropbox". On the left, under "Categories", there are two options: "Component Credential" and "Database settings", with "Database settings" being selected. The main area contains the following fields and options:

- Server Name**: A text input field.
- Authentication Type**: Two radio buttons: "Windows Authentication" (selected) and "SQL Authentication (recommended)".
- User Name**: A text input field, only visible when SQL Authentication is selected.
- Password**: A text input field, only visible when SQL Authentication is selected.
- Create database**: A radio button (selected) followed by a text input field for the database name. A blue "Test Connection" button is located to the right of this field.
- Select database**: A radio button followed by a dropdown menu currently showing "Select".

At the bottom right of the form are two buttons: "Back" and "Finish".

Figure 4: Database Settings

Add the Database Settings as follows:

- **Server Name** – enter the name of the server
 - **Authentication Type** – choose from either:
 - Windows Authentication or
 - SQL Authentication – add the User Name and Password
 - Select to either **Create database** – enter the database name and click **Test Connection** to test the database connection
- Or
- **Select database** – use the drop-down arrow to select the name of an existing database
 - Click **Finish**

The added component will be displayed in the Added Components section of the Manage Component window:

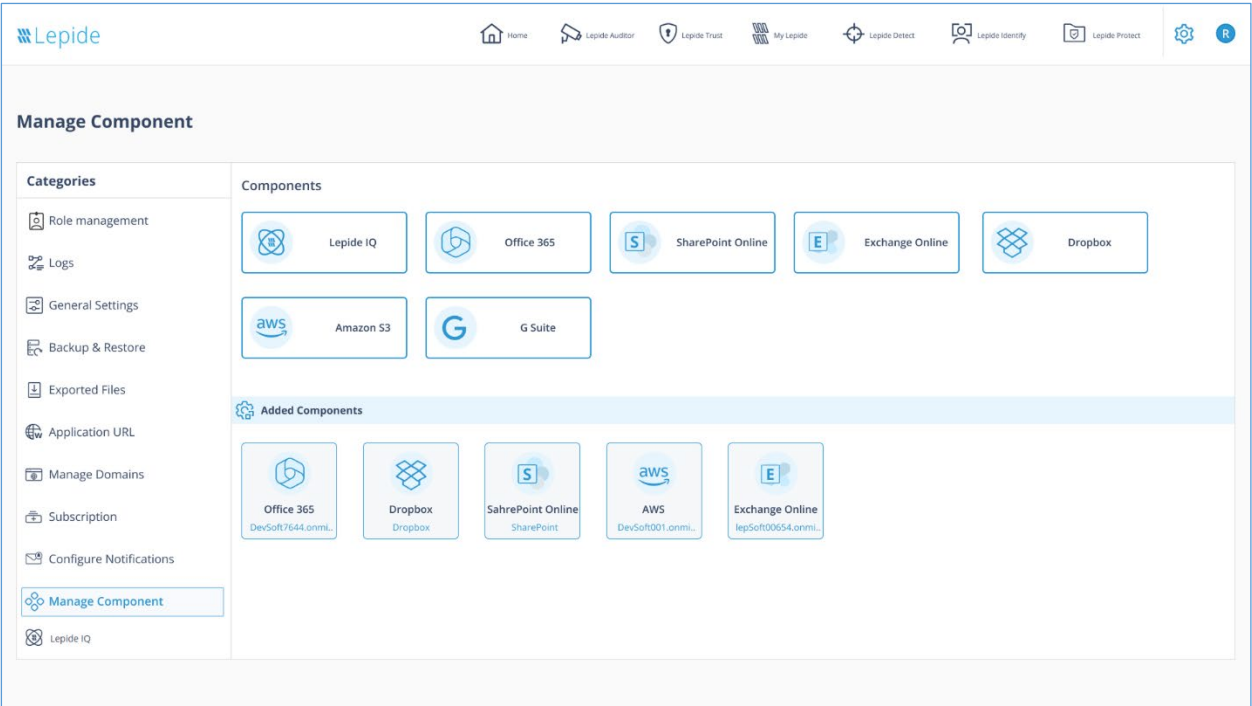


Figure 5: Manage Component Window

4 Support

If you are facing any issues whilst installing, configuring, or using the solution, you can connect with our team using the contact information below.

Product Experts

USA/Canada: +1(0)-800-814-0578

UK/Europe: +44 (0) -208-099-5403

Rest of the World: +91 (0) -991-004-9028

Alternatively, visit <https://www.lepide.com/contactus.html> to chat live with our team. You can also email your queries to the following addresses:

sales@Lepide.com

support@Lepide.com

To read more about the solution, visit <https://www.lepide.com/data-security-platform/>.

Technical Gurus

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5 Trademarks

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