

## Log in for the First Time

This section explains how to log in using the system administrator account. A system administrator can only access server and application configuration settings, such as the email and LDAP connector settings, the application URL, logs, and Content.

System administrators manage the accounts of other system administrators only. Accounts created by the system administrator are internal accounts with the privileges required to modify other system administrator accounts, the server settings, and Content.

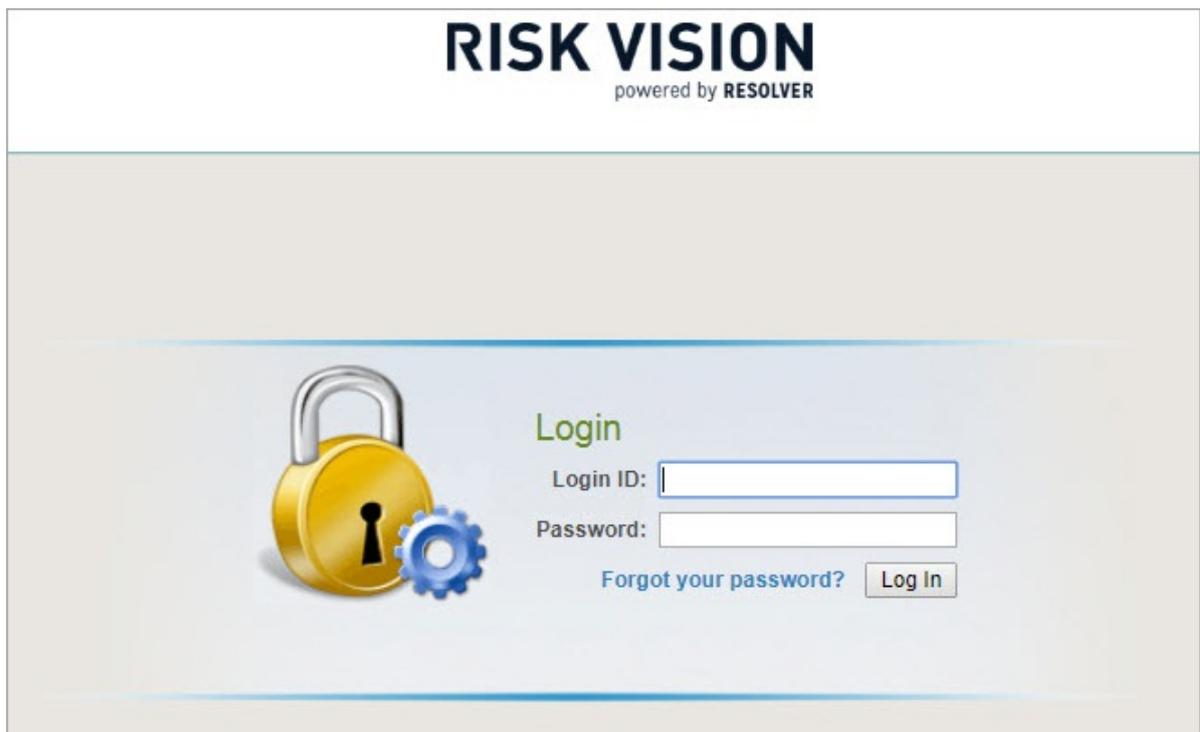
### To log into RiskVision as the system administrator:

1. Open a browser and enter your host name. For example: <https://RiskVisionHostname>

Where *RiskVisionHostname* is the hostname or IP address for the RiskVision Server

2. Accept the security certificate to open the **Login** page.

By default, RiskVision Server uses a self-signed certificate for SSL authentication between web browsers and RiskVision. Depending on your browser, you may see a message such as, "Web site certified by an unknown authority." Accept the certificate permanently or temporarily to avoid seeing these types of messages in future sessions or accessing the new web pages.



The screenshot shows the RiskVision login interface. At the top, the logo 'RISK VISION' is displayed in large, bold, black letters, with 'powered by RESOLVER' in smaller text below it. The main content area features a large yellow padlock icon with a blue gear. To the right of the icon, the word 'Login' is written in green. Below 'Login' are two input fields: 'Login ID:' and 'Password:'. Below the 'Password:' field is a link that says 'Forgot your password?' and a 'Log In' button.

3. Enter the default administrator account credentials: username is `administrator` and password is `compliance`.

When logging in for the first time, the administrator does not get to log in using a domain name. If you are planning to set up multiple LDAPs, the administrator has to configure an LDAP Server to allow the users to authenticate based on their domain. For more information on how to set up an LDAP, see [Configuring an External Authentication Server](#).

The default system administrator account manages the server configuration and locked content, such as

licensed Risk and Control Content packs.

4. Click **Log In**.
5. Click **Accept**.
6. You must change the default password the first time you log in.

□ The system administrator can add system administrator accounts only. Use the Administrator account to create other kinds of the user accounts.

7. Go to **Administration > Server Administration**.
8. Click **Commands**
9. Click **Recreate** in the **Search** section. This will build your search indexes for improved search capability.

The screenshot displays the Administration console interface. At the top, there are tabs for 'Administration', 'Users', and 'Events'. Under 'Administration', sub-tabs include 'Server Administration', 'External Authentication', 'Login Integration', 'Notifications', 'Connectors', and 'Email'. The 'Server Administration' section is active, showing a server icon and a left-hand navigation menu with options: Information, Configuration, **Commands** (highlighted), Support, Health Report, Documentation, and About. The main content area is divided into sections: Maintenance (with a 'Release' button), Configuration (with a 'Reload' button), Import (with six 'Import' buttons for properties, vulnerability references, Exploits, risk score configuration, custom attributes mapping, and asset formula definition), and Search (with three 'Recreate' buttons for all search indexes, Controls/Questionnaires/Polices search indexes, and Sub control indexes).

