



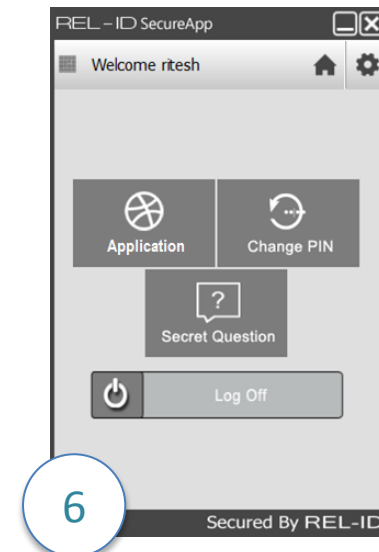
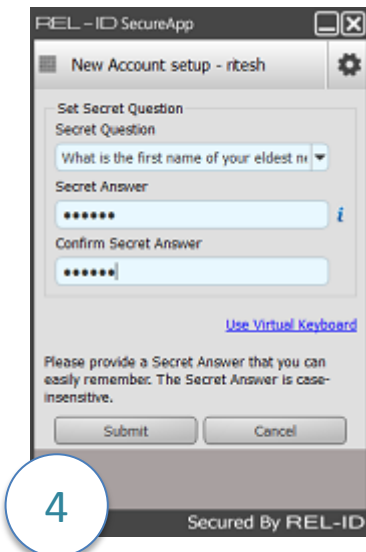
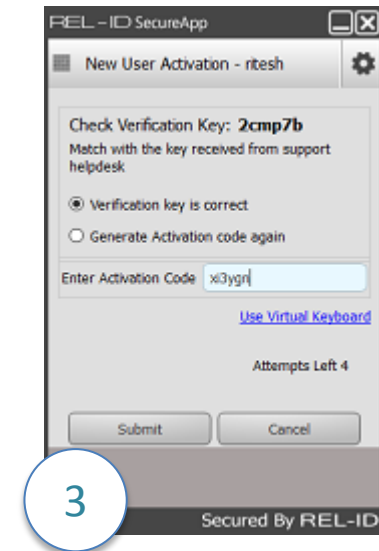
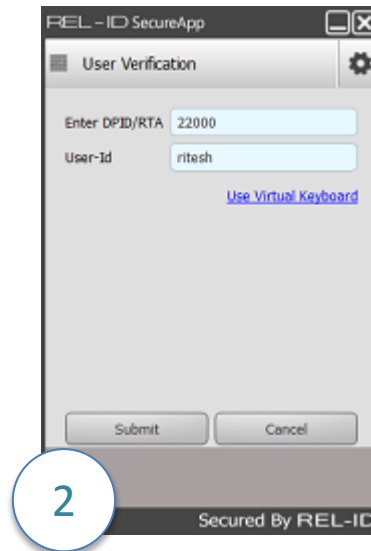
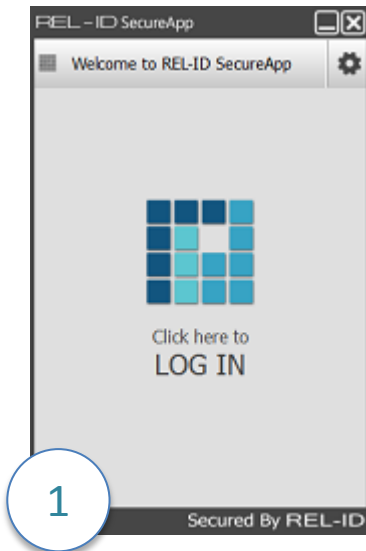
REL-ID IMPLEMENTATION DETAILS

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Agenda

- User Experience through REL-ID
 - One Time installation
 - One Time activation
 - Regular Usage
- User Onboarding
- Distribution of RELID and activation code

Self service user onboarding completed in a few mins



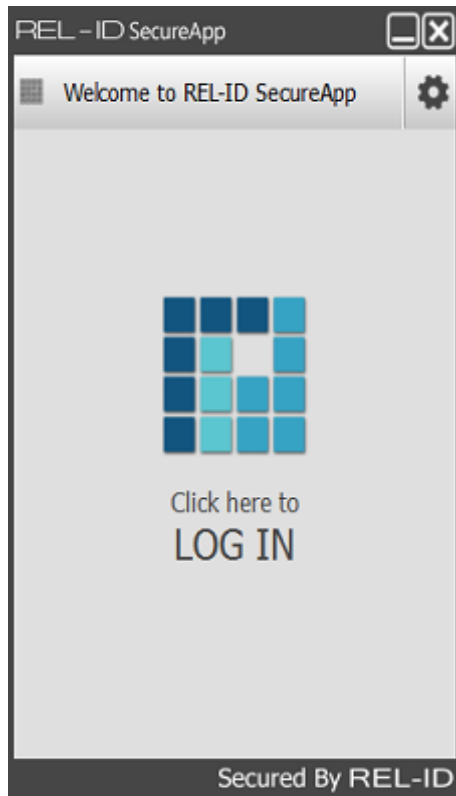
Easy as 1-2- 3 thereafter !

Launch REL-ID Application

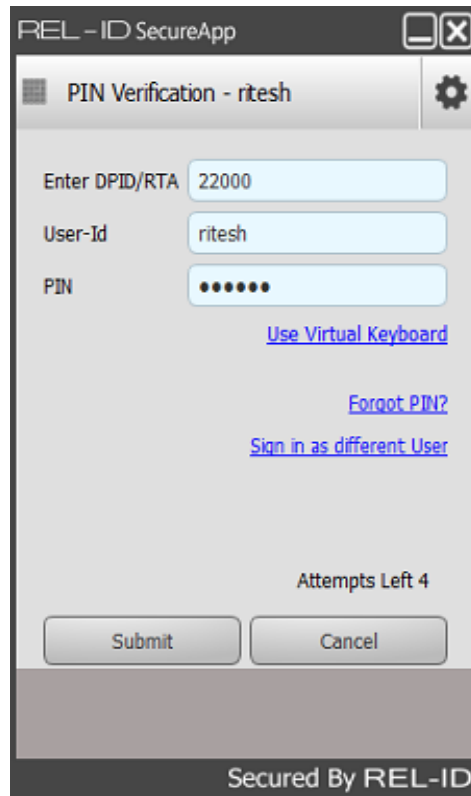
Sign-In to
REL-ID UserID

Access Application

1



2

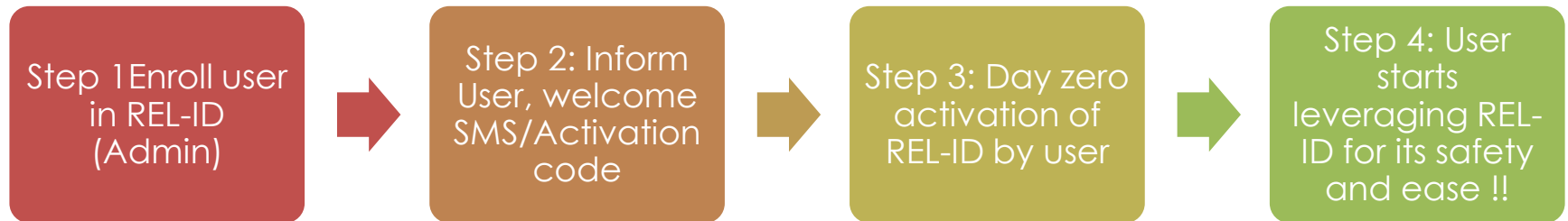


3



Simplified onboarding process for users

- In a few minutes !!

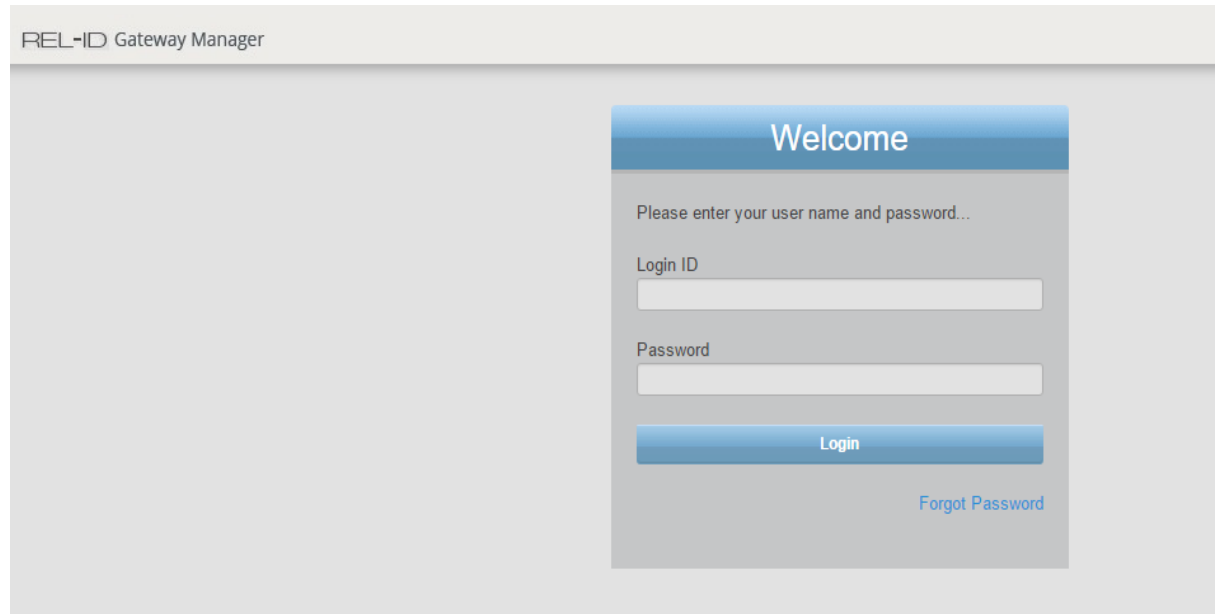


REL-ID User Enrollment

There are three options to enroll user

- Manual:
 - Single user enrollment via RELID Gateway Manager portal
 - Bulk user enrollment
- Automated:
 - Integrating RELID enrollment API with the end application enrollment flow

REL-ID Gateway Manager

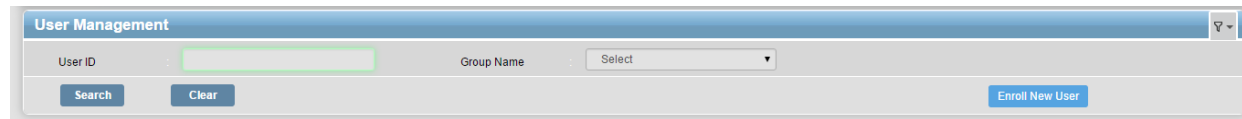


The screenshot shows the REL-ID Gateway Manager login interface. At the top left, the text "REL-ID Gateway Manager" is displayed. The main content area features a login form with a blue header bar containing the word "Welcome". Below the header, a prompt reads "Please enter your user name and password...". The form includes two input fields: "Login ID" and "Password". A blue "Login" button is positioned below the password field. To the right of the button, there is a blue link labeled "Forgot Password".

REL-ID Gateway Manager : is a web portal use to configure REL-ID . The access to this portal is limited to intranet and via REL-ID client only

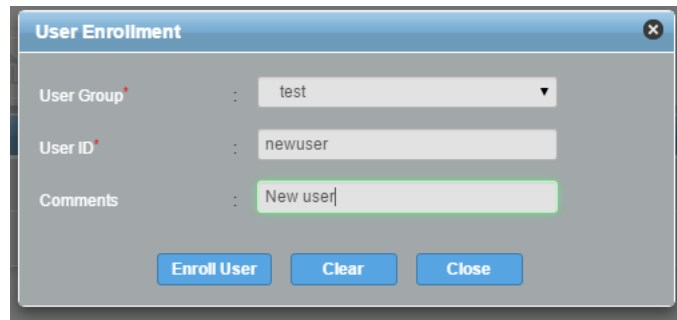
Single User Enrollment

Click on user button and select User Management from the drop down menu. You will see the below screen



The 'User Management' interface features a blue header bar with the title 'User Management' and a search icon. Below the header, there are two input fields: 'User ID' with a green border and 'Group Name' with a dropdown menu showing 'Select'. At the bottom, there are three buttons: 'Search', 'Clear', and 'Enroll New User'.

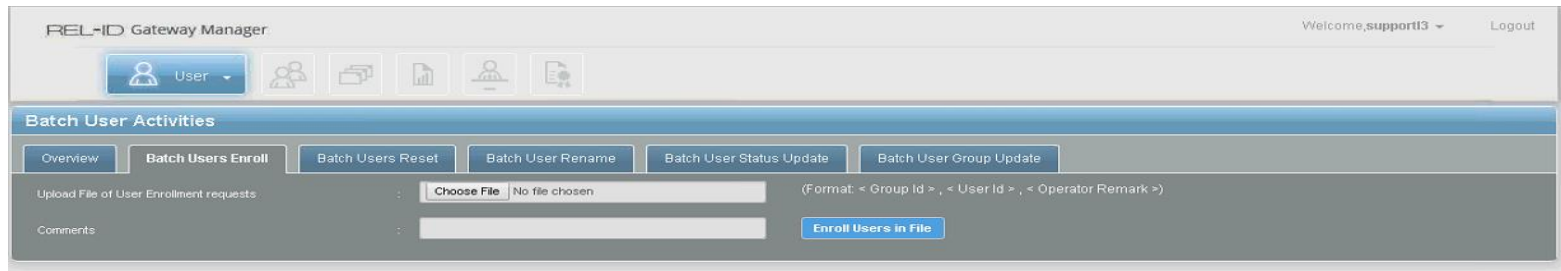
Enter the desired user ID, select a Group from the list of existing groups and click on **Enroll new User** Button.



The 'User Enrollment' dialog box has a blue header bar with the title 'User Enrollment' and a close button. It contains three fields: 'User Group*' with a dropdown menu showing 'test', 'User ID*' with a text input field containing 'newuser', and 'Comments' with a text input field containing 'New user'. At the bottom, there are three buttons: 'Enroll User', 'Clear', and 'Close'.

Bulk User Enrollment

Using this facility you can upload files in various formats to perform various batch activities.



The screenshot shows the REL-ID Gateway Manager web interface. At the top, there's a header with the title 'REL-ID Gateway Manager' and a user welcome message 'Welcome, support13' with a 'Logout' link. Below the header is a navigation bar with icons for 'User', 'Groups', 'Policies', 'Sessions', 'Reports', and 'Settings'. The main content area is titled 'Batch User Activities' and contains several tabs: 'Overview', 'Batch Users Enroll', 'Batch Users Reset', 'Batch User Rename', 'Batch User Status Update', and 'Batch User Group Update'. The 'Batch Users Enroll' tab is active. It features a file upload section with a 'Choose File' button and a text input field showing 'No file chosen'. To the right of the input field is a format instruction: '(Format: < Group Id > , < User Id > , < Operator Remark >)'. Below the file upload section is a 'Comments' text area and an 'Enroll Users in File' button.

Batch User Enrollment: Browse and upload file with data in a comma separated format < Group Id >, < User Id >, < Operator Remark > to enroll users in bulk.

Batch User Reset: Browse and upload file with data in a comma separated format < Group Id >, < User Id >, < Operator Remark > to reset users in bulk

Batch User rename: Browse and upload file with data in a comma separated format < Group Id >, < Current User Id >, < New User Id >, < Operator Remark >

Batch User Status Update: Browse and upload file with data in a comma separated format < Group Id >, < User Id >, < Operator Remark >

Auto-Enrollment

- REL-ID has a feature of auto-enrollment by using web services, where as soon as a user is created in the end application the user will be enrolled in REL-ID too.
- User Enrollment URL:
 - `http://<RELID-APPLICATION-SERVER>:9080/TBAdapterWeb/enrollUser.jsp?sGroupId=<Group ID>&sUserId=<USER_ID@DP/RTA_ID >`
- User Un-Enrollment URL:
 - `http://<RELID-APPLICATION-SERVER>:9080/ZSRTWebservice/unenrollUser.jsp? sUserId=<USER_ID@DP/RTA_ID>`

Step 1: Welcome pack and Day Zero activation credentials

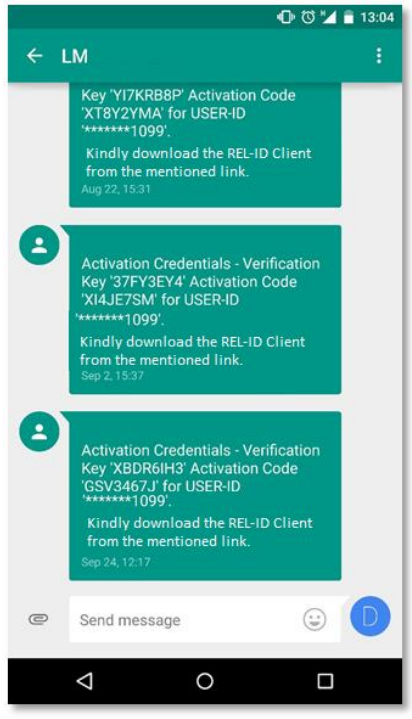
In order to be on-boarded with RELID: End user need to have following information. Welcome pack which consists of

- Location to download RELID clients
- One time Activation and verification code
- Username
- FAQs
- User Manual

Following information can be sent to end user via one of the following ways:

- SMS
- Email
- Manual

Sample Welcome Kit collateral



Activation Credentials - Verification
Key '37FY3EY4' Activation Code
'XI4JE7SM' for USER-ID
'*****1099'.

Kindly download the RELID client
from the mentioned link

Sep 2, 15:37

THANK YOU

www.uniken.com

For more information, write to info@uniken.com

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