RSA Token ID Generation Process



Note:- *Read all the instructions and follow the steps mention in the document sequentially.*

To Be Noted

Check	Requirements
V	Android or IOS phone with uninterrupted internet access.
V	Desktop/Laptop with interrupted internet access.
V	SecureID Application downloaded on Mobile. (instructions sent earlier by email with subject line "Multi-Factor Authentication Rollout")

lcon	Description
	Steps to be followed on desktop/laptop.
	Steps to be followed on Mobile.

You will receive below emails on your Cybage email ID

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- <u>Donotreply@cybage.com</u> with subject line "Your OnDemand authenticator has been created"
- <u>Donotreply@cybage.com</u> with subject line "On-Demand Tokencode" (you will receive this email after completing certain steps in this process)

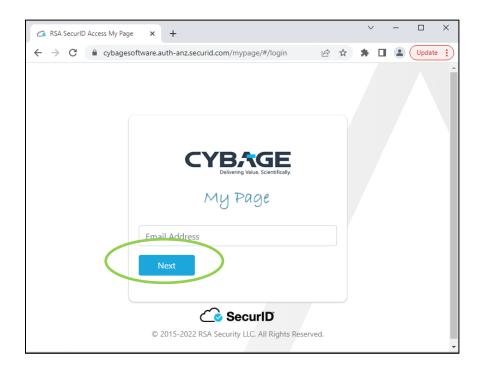
Steps To Be Followed On Desktop/Laptop

Copy below URL and paste it in your browser.



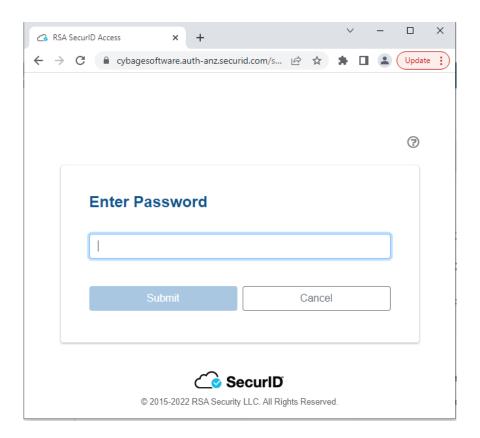
https://cybagesoftware.auth-anz.securid.com/mypage

You will see the webpage as shown in the image below.





Enter Cybage User ID (for e.g. johndoe@cybage.com) and click on next. On the next screen enter the password associated with the Cybage User ID. Click Submit.



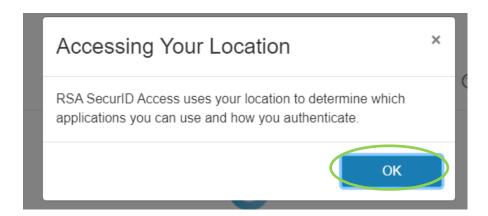


After clicking on Submit button you may get the window shown below. If you see this window, ignore/close it and shift to prevous window (Secure ID window).



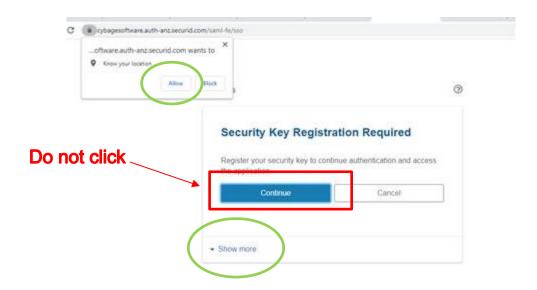


Click on OK in the next window shown below.



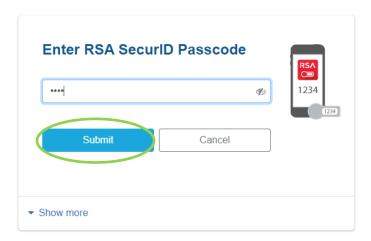
After clicking on OK; you will see window as below.

Click on allow for know your location pop up. Click on Show more (Marked in circle) and then click on RSA SecurID Token icon.





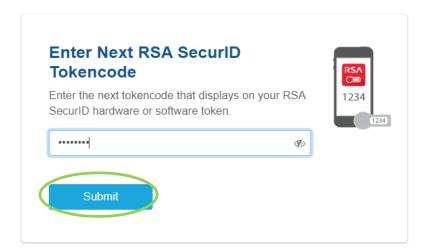
Go to Cybage mail box and check the email that you have received with subject line *Sub-"Your OnDemand authenticator has been created"*. This email contains the PIN that you will enter in the screen below. Click on submit tab.



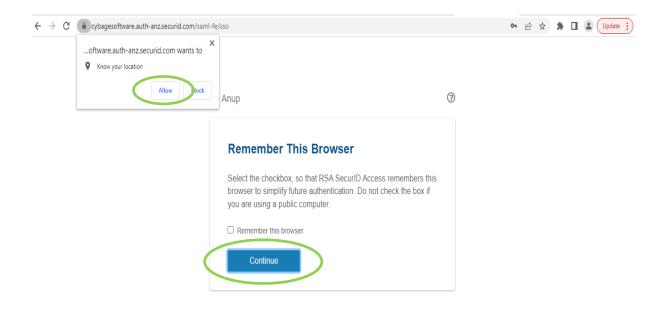
Now check the Cybage mail box for another mail on your Cybage ID from Donotreply@cybage.com with sub line "Sub- On-Demand Tokencode".

In the window below enter the tokencode that you have received in the mail and click on submit.

(Because you are setting up this for the first time you will get the token code on Cybage mail.)

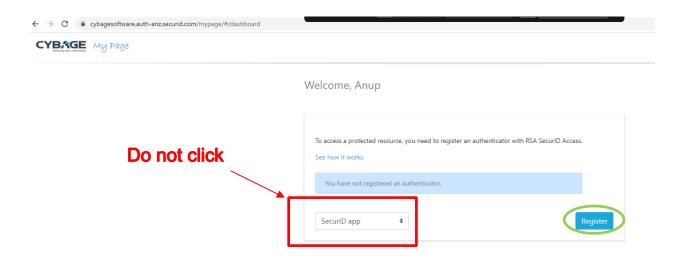


In the next window shown below click on "Allow" for location prompt, and click on continue in the Remember This Browser window. (Do not click on remember this browser)



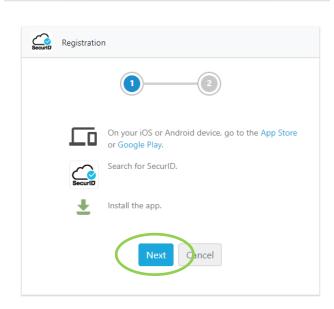


After clicking on Continue tab you will be taken to next window was shown below. Click on Register. <u>DO NOT CLICK ON THE SecureID app button.</u>



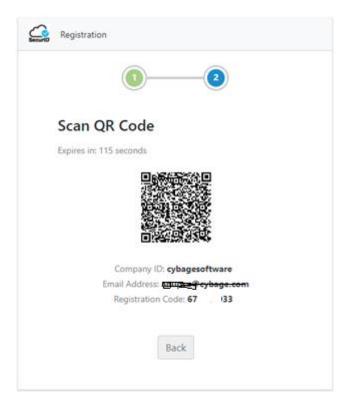


You will be taken to the next window was shown below. At this step, download the SecurID application and click on Next.





Now you will see the window below. Verify if the email ID is your Cybage email ID





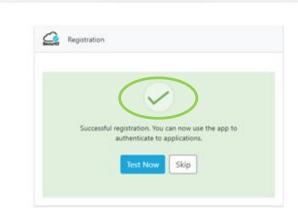
Now open the SecurID application on your mobile device and scan the QR code on your SecurID application in the square frame as shown in below window.

If the QR code shown is not getting automatically scanned, you can manually enter the details shown on the screen (Scan QR Code) in application on phone.

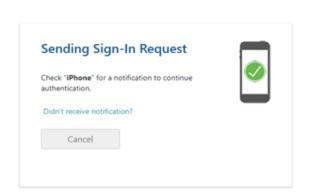




After successful registration test the authentication on screen by clicking on Test Now button.



After clicking on Test Now you will see window as below.



Steps To Be Followed On Mobile



You will see the Sign-in request on mobile, click the green accept button to complete the test.

Sign-In Request

RSA SecurID Access Jun 08, 2022 06:33 PM

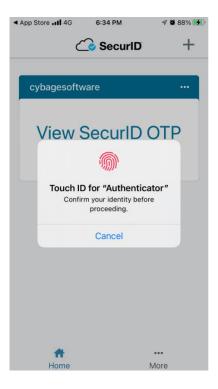
cybagesoftware





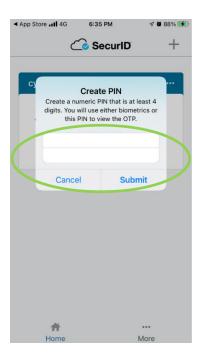


Click on view SecurID OTP on mobile screen and provide your Touch ID or PIN of your mobile security.



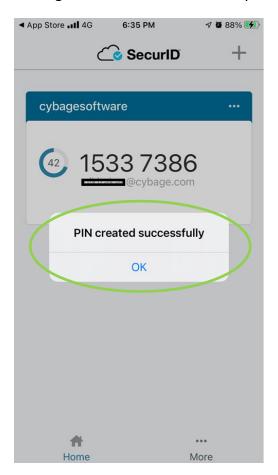


You will need to set your own new PIN for the SecurID application. Enter the new pin twice in the window shown below and click on submit.





You will see the below message once the PIN is successfully created.





Next time when you open the SecurID application for token, click on "View SecurID OTP" or "View Token code" use PIN set for the application or Bio-metric/Touch ID code set on your mobile phone to view the token.

You have now completed the process of registering your mobile device and setting up the SecurID application.						
We will send further (MFA) using SecurID		il for you to star	t using the multi-	factor authentica	ation	
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