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Saigon ICT Tower  
QTSC, District 12  
Ho Chi Minh City  
Vietnam

# RSA SecurID

## Setup and Configure Software Token

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<p>Application Level (Select one) :</p> <p> <input type="checkbox"/> Public           <input checked="" type="checkbox"/> Internal           <input type="checkbox"/> Confidential           <input type="checkbox"/> Others (Please state)         </p> <p>Note:</p>
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# Document History

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## Table of Contents

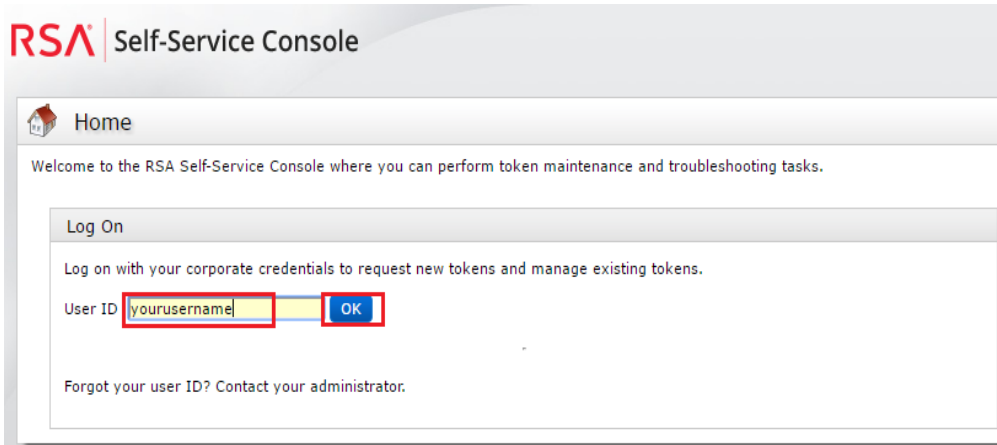
1	Introduction.....	4
2	Setup RSA device .....	4
3	Setup RSA for Software Token.....	6

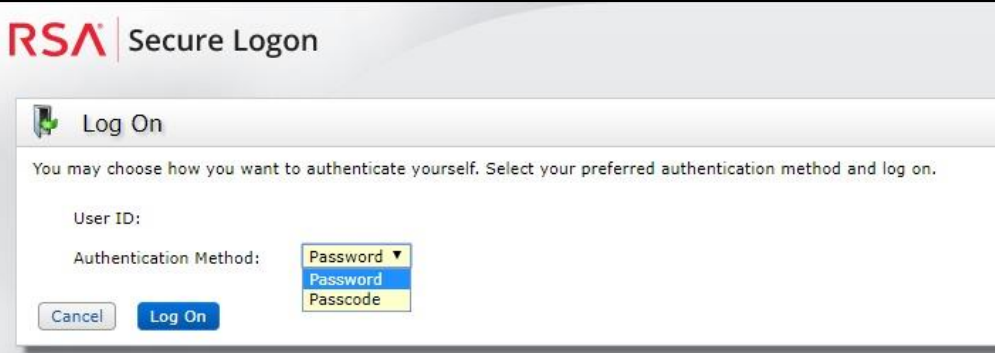
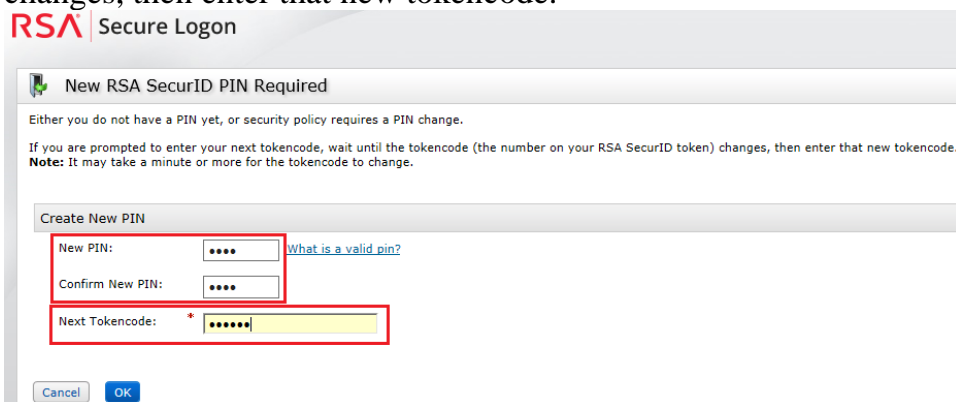
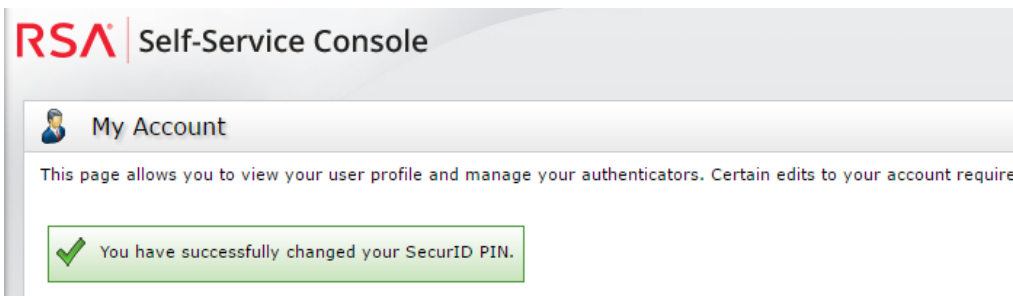
## 1 Introduction

One-time password is one of the most common forms of 2 factor authentication in the world, because it provides a level of security that's unmatched by any other technology. With OTP, a unique password is specifically generated for each connection attempt, by special software, and used as part of the login process. OTP products generate the unique password automatically every minute and others generate it upon request. The OTP cannot be re-used to connect again, so it cannot be stolen, and there's no use for brute-force guessing, because the OTP will expire before the guess engine can go through more than a few hundred password variations.

For these reasons, the IT department has provided RSA one-time password for those who using SSL VPN service and are authorized by their managers as per ISMS policy. The next section of this document explains how to set up your RSA OTP device and guideline using with SSL VPN service.

## 2 Setup RSA device

Step	Name	Action
1	Preparation	<p>- Open your Web browser, enter the link below when you are accessing internet from inside SPS Vietnam premises:  <a href="https://rsa.spsvietnam.vn/ssc">https://rsa.spsvietnam.vn/ssc</a> and login with your <b>username</b> then click OK</p>  <p>- Select authentication method is <b>Password</b> then click Log On</p>

		
2	Setup PIN code	<ul style="list-style-type: none"> <li>- Input your SPS VN's password then click <b>Log On</b></li> <li>- On the next page, you will be asked to create new PIN.</li> <li>- Input your PIN and confirm your new PIN. On next Tokencode, please wait until the tokencode (the number on your OTP device) changes, then enter that new tokencode.</li> </ul>  <ul style="list-style-type: none"> <li>- Click OK to finish setup your RSA device.</li> </ul> 
3	Using with SSL VPN service	<ul style="list-style-type: none"> <li>- When using RSA with SSL VPN service, username is your domain user, password is your 8-digit Passcode displayed on your mobile device (no spaces).</li> <li>- If problem persists, please contact IT Helpdesk on internal extension number 222 or email <a href="mailto:helpdesk@spsvietnam.vn">helpdesk@spsvietnam.vn</a></li> </ul>

### 3 Setup RSA for Software Token

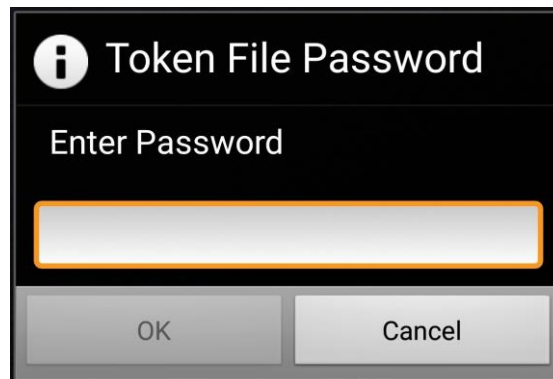
Downloading application Software Token from “App store” (IOS) / “Google Play” (Android)



“App store (IOS)”

“Google Play Android”

IT team will send you a RSA SecurID configuration file via email, after download then open it on your mobile phone and enter password (issued by IT team).



After input password successfully, you need to enter your RSA SecurID Pin to show your passcode.

In the next time using RSA SecurID, you need to input your RSA SecurID Pin again to get “8-digit Passcode”

**Note:** when using Software token on your mobile phone, the passcode is 8 numbers (e.g. 1234 5678). This is totally your password; you don’t need to add RSA SecurID Pin to prefix of passcode.