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How does One Time Password (OTP) works?

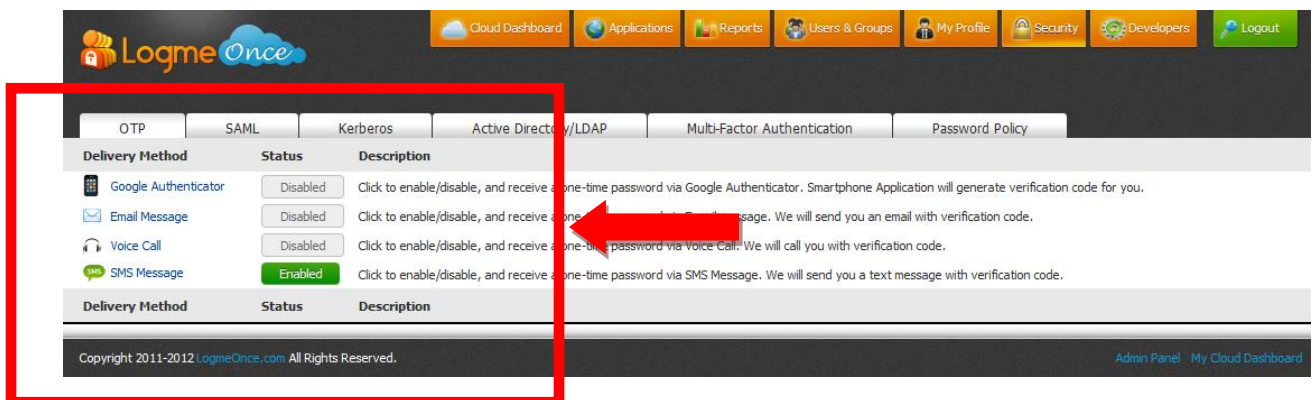
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Get "One Time Password" for more security

How does One Time Password (OTP) works?

1. Open your Browser. (Firefox, Chrome, Safari, or Microsoft IE)
2. If a user is already registered with LogmeOnce, then click on **LogmeOnce extension** and provide your credentials
3. Click on “Login” button
4. If a user is not registered yet then register with LogmeOnce first using Signup.
5. After you are logged in, click on “Security” tab.
6. Go to OTP tab. There are four different methods to receive an OTP message;
 - Google Authenticator
 - Email Message
 - Voice Mail
 - SMS Message
7. To enable, click on “Email Message” link.
8. Check the “Email Address” checkbox and click on “Send Code” button to receive an email which will contain your OTP code.
9. If desired, select “Alternative Email Address” and click on “Send Code” button to receive email on other entered email address
10. Code will be sent to provided email address only
11. Now, please use the code sent via email and enter Code in “Enter Verification Code” textbox and click on “Verify” button.
12. When user enters valid OTP then “Save Changes” button will be enabled.
13. After clicking on “Save Changes” button email message status for delivery method button will be “Enabled”.
14. Following screenshots will give clear idea about OTP.



OTP	SAML	Kerberos	Active Director
Delivery Method	Status	Description	
Google Authenticator	Disabled	Click to enable/disable, a	
Email Message	Disabled	Click to enable/disable, a	
Voice Call	Disabled	Click to enable/disable, a	
SMS Message	Disabled	Click to enable/disable, a	
Delivery Method	Status	Description	

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LogmeOnce Cloud Dashboard Applications Reports Users & Groups My Profile Security Logout

OTP SAML Kerberos Active Directory/LDAP Multi-Factor Authentication Password Policy

Delivery Method	Status	Description
Google Authenticator	Disabled	Click to enable/disable, and receive a one-time password via Google Authenticator. Smartphone Application will generate verification code for you.
Email Message	Disabled	Click to enable/disable, and receive a one-time password via E-mail message. We will send you an email with verification code.
Voice Call	Disabled	Click to enable/disable, and receive a one-time password via Voice Call. We will call you with verification code.
SMS Message	Disabled	Click to enable/disable, and receive a one-time password via SMS Message. We will send you a text message with verification code.
Delivery Method	Status	Description

Which email address should we send codes to?

Email Address
 Marketing@LogmeOnce.com
 Alternative Email Address

Cancel Send Code

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OTP SAML Kerberos Active Directory/LDAP Multi-Factor Authentication Password Policy

Delivery Method	Status	Description
Google Authenticator	Disabled	Click to enable/disable, and receive a one-time password via Google Authenticator. Smartphone Application will generate verification code for you.
Email Message	Disabled	Click to enable/disable, and receive a one-time password via E-mail message. We will send you an email with verification code.
Voice Call	Disabled	Click to enable/disable, and receive a one-time password via Voice Call. We will call you with verification code.
SMS Message	Disabled	Click to enable/disable, and receive a one-time password via SMS Message. We will send you a text message with verification code.
Delivery Method	Status	Description

We sent an email to Marketing@LogmeOnce.com with a code.

Enter Verification Code
 Verify

Cancel Save Changes

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Frequently Asked Questions (FAQs):

Visit LogmeOnce online support section to access additional support documents.
<http://support.logmeonce.com/forums/21055833-tips-tricks>

Innovation is Our Tradition

Our **Executive team** founders are recognized inventors of advanced security products that have reached global brand status.



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