

# JavaScript: Password Protected Content with Redirect Page



<b>Address</b>	{value_address}
<b>Contact Person</b>	{value_contact_person}
<b>Mobile Number</b>	{value_mobile_number}
<b>Email</b>	{value_email}

If the password does not match case or is invalid the material on the page is secured. This is poor man's simple security. You want to use something robust for sensitive information. This will keep most out, but probably not the ones you really wanted to stay away. You want to add another script to protect the source of your files, too.

For more details, please visit <http://scripts.goclix.com/javascript-password-protected-content-with-redirect-page-7486>

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