



Sanlam Corporate
ACA Retirement Funds
Member Web Logon

Insurance Financial Planning Retirement Investments Wealth



The ACA website provides you with easy access to view your personal retirement fund information. The benefit of the website is to obtain information such as the fund rules, the trustee reports and explanatory investment information in an easy-to-use and time-efficient manner.

This guide provides you with the necessary information to Sign In as a member on the member website.

Member Web call centre

3	Queries	SCClientCare@sanlam.co.za

Phone number 086 111 3606

Operating hours Mon-Fri: 08:00 - 16:30

Benefits of the website



Keep track of your information such as your fund credit, contribution history, as well as your salary history.



View your specific portfolio information and make an investment switch online. (The member website will automatically keep track of your investment history.)



You are able to update your nomination of beneficiaries in respect of your retirement fund and group life scheme electronically.

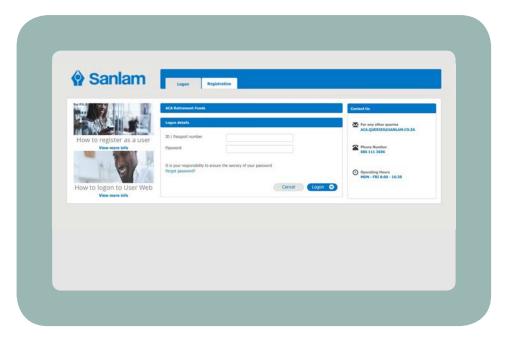


Access to the retirement fund member website is password protected with all the necessary security measures in place to ensure the confidentiality of your personal information.



If you have previously registered you will not be required to make any changes and can Sign In with your ID number and password.

Type https://
www.sanlam.
co.za/corporate/
retirement/aca/
Pages/default.aspx
in your web browser
and click on Sign In.



If logon failed you will be requested to insert a security code in the box provided on your next attempt. Click on the Sign In button to continue. (If the code is unclear, refresh and try again)

If you have not yet registered, please register first. After successful registration you will be able to Sign In to your member record every time by simply entering your ID number and current password.

Now that logging on is that simple, you can enjoy viewing your member record and updating your nomination of beneficiary forms on a regular basis.