

# Failover Identity does not revert back to primary identity after connection is re-established

1. Make sure you are using the [latest firmware version](#) for your Snom phone.
2. Make sure the **SIP identities** are configured correctly and can register with the **Registrar**.
3. Revise the configuration of the following settings:
  - a. [user\\_failover\\_identity](#) - The index of the failover Identity
  - b. [retry\\_after\\_failed\\_register](#) - Number of seconds after a failed registration the Primary will try to re-register
  - c. [active\\_line](#) - The Primary Identity
  - d. [user\\_expiry](#) - The proposed expiry time of the registration in seconds for line x. Upon expiration of the registration, the phone will send a fresh re-registration request.
  - e. [sip\\_health\\_check](#) - Enables/Disables the status polling of primary server if the phone has been failed over to the backup server
  - f. [session\\_timer](#) - Session Timer for calls (try setting to 1800 seconds)
4. Be sure not to use Identity 1 as the Primary with Identity 12 as the failover Identity. There is a [known issue](#) (SCPP-6267 - Failover not working between Identity 1 and 12)
5. Retry and test the failover.



## Further Information

- [VoIP Essentials](#)
- [Visit the Snom Forum](#)
- [Open a support ticket](#)
- [Find a local partner](#)

## Related articles

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