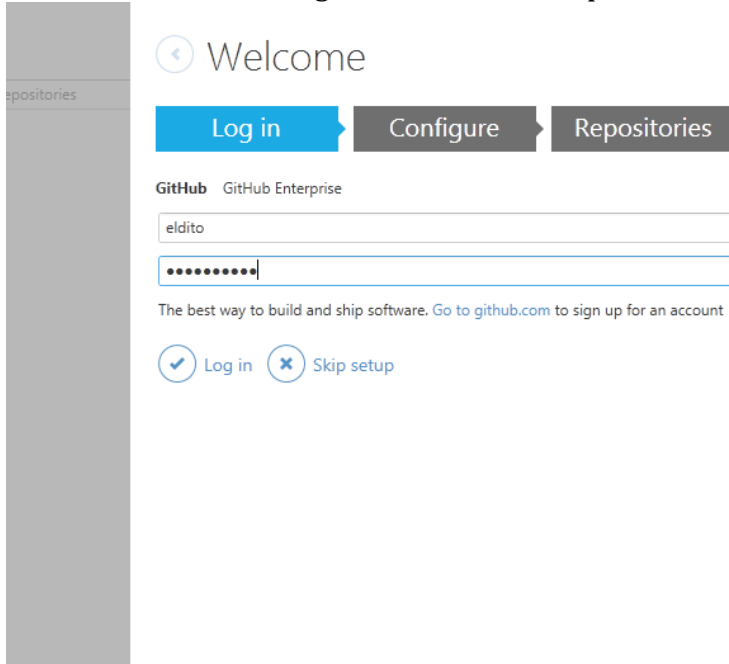


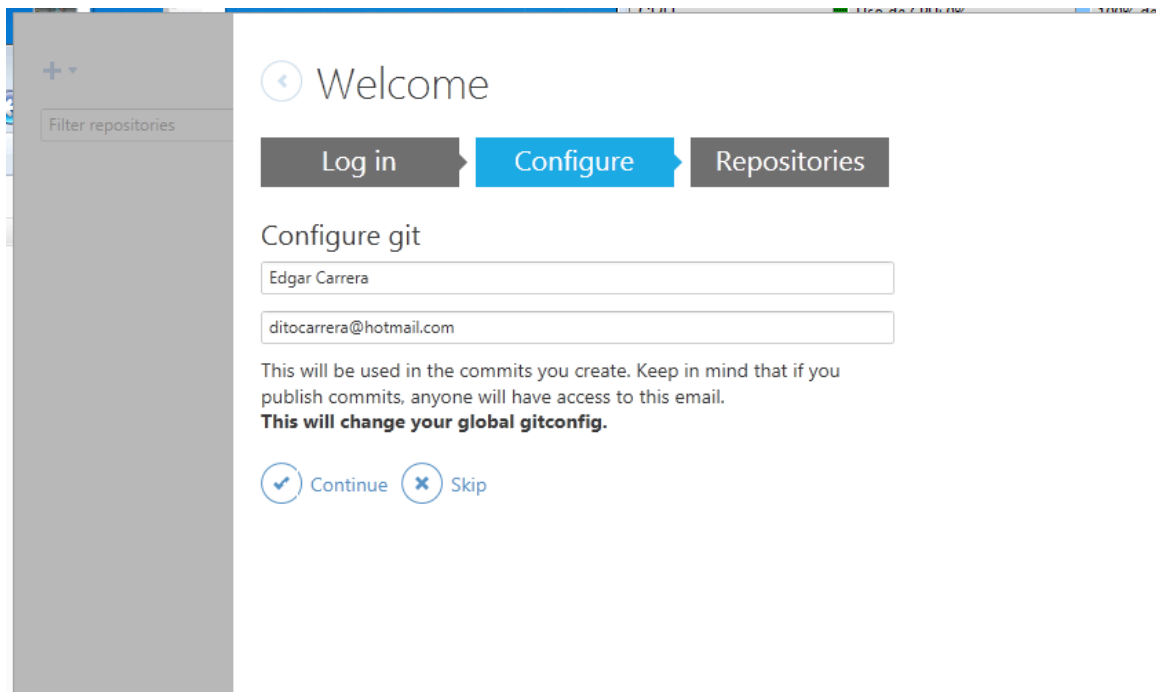
Configuracion y creación de repositorio Local –GITHUB–

1. Una vez descargada e instalada la aplicación de Git, realizar el Login



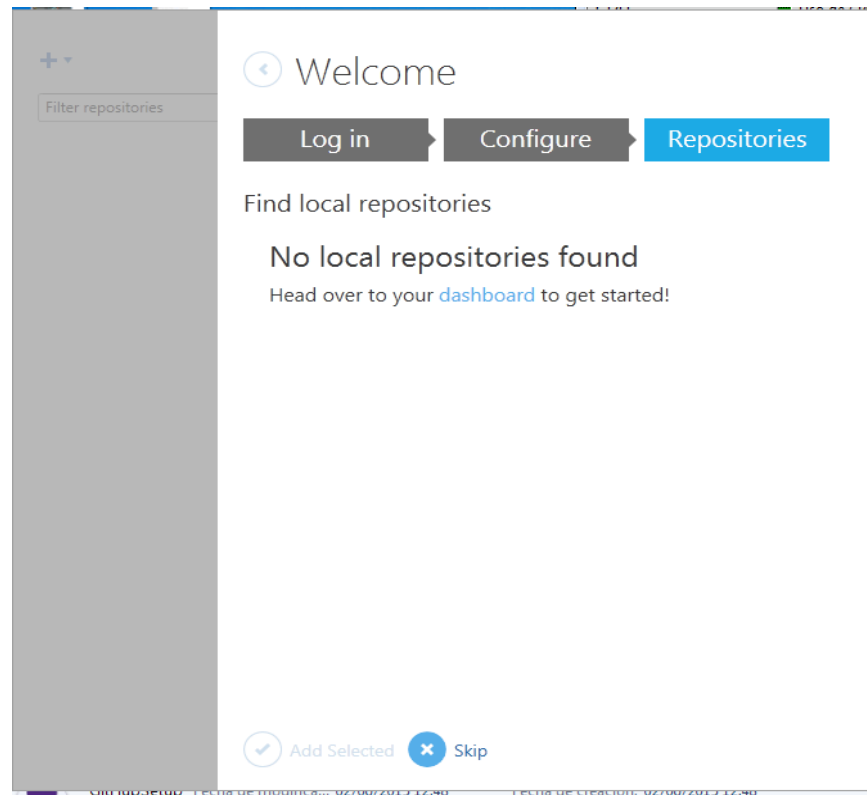
The screenshot shows the GitHub application's 'Welcome' screen. At the top, there's a navigation bar with three buttons: 'Log in' (highlighted in blue), 'Configure', and 'Repositories'. Below this, the text 'GitHub GitHub Enterprise' is visible. There are two input fields: the first contains 'eldito' and the second is a password field with masked characters. A message below the fields says: 'The best way to build and ship software. Go to github.com to sign up for an account'. At the bottom, there are two circular buttons: 'Log in' (with a checkmark) and 'Skip setup' (with an 'x').

2. Configurar el usuario y correo electrónico

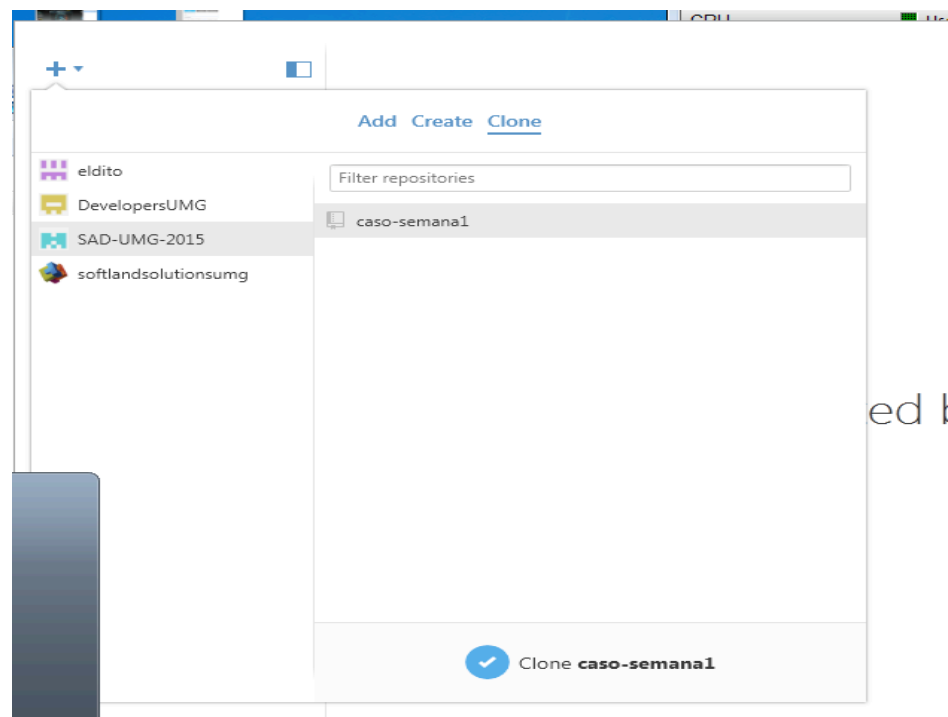


The screenshot shows the same 'Welcome' screen, but now the 'Configure' button is highlighted in blue. The 'Log in' button is now grey. Below the navigation bar, the text 'Configure git' is displayed. There are two input fields: the first contains 'Edgar Carrera' and the second contains 'ditocarrera@hotmail.com'. A message below the fields says: 'This will be used in the commits you create. Keep in mind that if you publish commits, anyone will have access to this email. **This will change your global gitconfig.**'. At the bottom, there are two circular buttons: 'Continue' (with a checkmark) and 'Skip' (with an 'x').

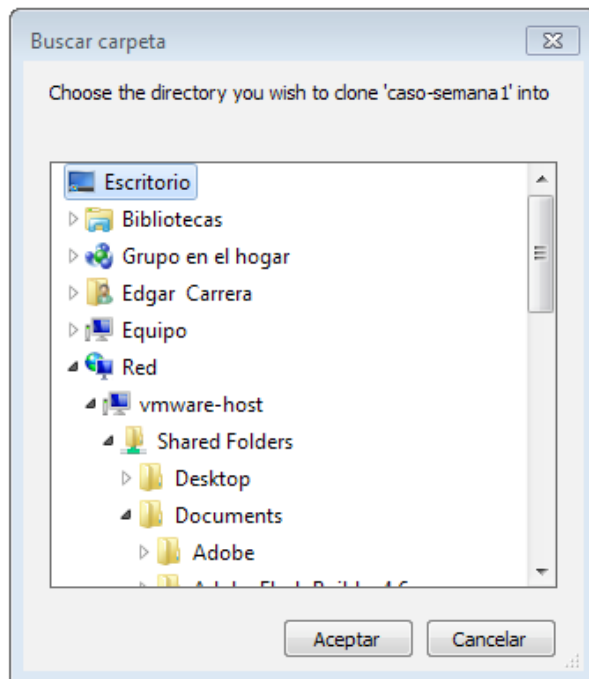
3. Omitir en la sincronización de repositories locales (De momento no es necesario)



4. Clonar el repositorio a utilizar, seleccionandolo de la organizacion creada (SAD-UMG-2015)



5. Seleccionar donde se almacenará de manera local el repositorio



6. Esta es la visualización final de la configuración correcta

