CHANGE ON A PAGE

A warmer welcome for all

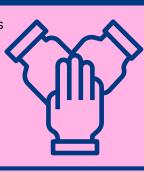
Recruiters will be able to create digital adverts and opportunities easily to reach new people. A 'Welcome Conversation' will replace the often dreaded Appointments interview.

New volunteers and those supporting them will be able to track their progress digitally.



Simplifying roles and structures

Most volunteers will be members of teams rather than having specific roles, so it's easier to share the load. Team Descriptions will give purpose, tasksoutcomes, and will replace the current role descriptions.



Updated and clearer titles such as 'Lead Volunteer' for those leading Groups, Districts and Counties.

A more engaging learning experience

We're using new digital tools to make learning more accessible, personalised and relevant.



We're reducing and removing the administration work of manually recording and validating learning. Content will be split into Roots (core learning), which is mandatory, and Branching Out, which is optional.

Digital support to get things done

New Welcome, Membership and Learning systemswill be accessed via a single log-in on scouts.org.uk.

They'll be easy to access whatever your device and have been extensively tested with real volunteers. For those not as comfortable digitally as others there will be support from Digital Champions.

Why?

Why?

Current structures and roles are confusing. We have a small number of people with lots of responsibility placed on them.

Volunteers have told us

putting and it takes up a

the current welcome

process can be off-

lot of admin time.

Why?

"I've completed my training over a year ago, but the trainer has no time to validate me, I feel really let down"

Why?

Compass! It isn't up to the job and only a quarter of volunteers have ever used it!

Timeline

Mar to Jul 2023

Communicating Change Change to Trustee Boards Compass Data Cleanse

Sep to Dec 2023

Change to Team Roles Change to Welcome Compass Data Cleanse

Feb 2024 onwards

Digital Tools Launch Change to Role Titles Change to Learning

