Happy New year!

We are back! 😁

We hope you had a fabulous break and we look forward to continuing our task of transforming the front door during 2024.

'Diamond and Platinum group'

This week Diamonds joined Platinum colleagues to discuss and determine priorities and identify quick wins to enable us to plan for the next few months, this included:

- Re-cap of progress so far and workstreams already delivered
- Looking at how we will progress with testing and the implementation of the service map
- Reviewing the roadmap and action plan

Once we have a more detailed action plan we will share this with you.

Thank you all for attending and for your enthusiasm and participation in the workshop. Also, a huge thank you to DI Stu Barson and Mansfield Police for allowing us to use their office for this meeting.

Test 2 results and analysis 🤓

We are currently working on analysing the findings from the test in December and we hope to share more details with you soon.

Its show time! 🎭

Our next 'Show and Tell' meeting has been arranged for the **31ˢᵗ January**, invites have been sent out to you all, however if you know anyone who would like to attend this meeting please feel free to let us know and we will add them to the invite list.

For those who are new to 'Show and Tell': A show and tell is a regular meeting that a team holds to enable people outside of the team to understand and input into what they are working on. It gives the team the opportunity to share what they've done, what they've learned and what they're planning on doing next. It creates a feedback loop which people - **like all of you!** - can use to ask questions, form connections and influence the work.

That is all from us this week, we hope you enjoyed our update and until next time we hope you have an excellent weekend.

If you know anyone who should be receiving these week notes, then please let us know. If you would like to see week notes from previous weeks, please follow this link Needs-led Front Door Project (nottinghamshire.gov.uk)

Jayne and Chris, NSCP project team