

Contents



Introduction	>	INNOVATE BY Different tools to help you practise innovation in your work	>
INNOVATION IS The nuts and bolts of innovation	>	Understanding and empathising Tools to gain rich insights	>
Our definition of innovation	>	Generating ideas Tools to stimulate new and different thinking	>
Innovation mindsets	>	Finding clarity Tools to unblock problems and prioritise	>
Innovation spectrum	>	Reflecting and learning Tools to consolidate and capture learning	>
Innovation and digital best practices	>	Connecting and collaborating Tools to share your work and build links	>

Introduction







This Innovation Playbook is a result of an extraordinary two-year partnership between Sport England and Innovation Unit.

Together, we set out to explore the role of innovation in addressing inequalities in sport and physical activity, aligned to Sport England's Uniting the Movement strategy.

This Playbook is a collection of tried and tested practical tools to support different aspects of innovative practice. This is a living library – with the aim that we will add new tools over time.

The tools in this library are organised into different sections, relating to particular aspects of innovative practice. You can browse by section or you can jump straight to a particular tool.

These tools represent the 'best bits' from our experience of innovation. While we may not have invented them, everything included here has been used by Sport England's Innovation and Digital team. All tools can be used online or offline.

We hope you enjoy using this Playbook.

Please do get in touch for advice or to share comments or feedback: innovation@sportengland.org





Innovation is:

The nuts and bolts of innovation

This section gives a simple overview of innovation. Use this section to understand the building blocks of our approach to innovation.

Our definition of innovation	>
Innovation mindsets	>
Innovation spectrum	>
Innovation and digital best practices	>





Our definition

Our definition focuses on defining innovation for sport and physical activity. It particularly draws out the innovation Sport England seeks to encourage and support.

It is complemented by our Innovation and Digital Best Practices, which give more information on how we can all go about innovating.

The definition was created through reviewing other definitions and iterative development through comms workshops and consultation with colleagues.

This definition is a starting point. We would also encourage you think about what it means to you and your work.



Read More

Our digital definition and work

"Innovation is applying a creative mindset, generating ideas and experimenting to make positive changes that improve people's experiences of physical activity.

It is an approach that puts people's needs at the heart, continually learning and adapting to remove the real-life barriers they are facing."

At Sport England, our innovation efforts are focused on applying innovation to address inequalities.



Innovation mindsets

Innovation is a term that conjures up lots of ideas and preconceptions. It is easy to fall into certain ways of thinking about innovation.

The following mindsets are ones we all encounter and experience from time to time.

We have found noticing and identifying these mindset shifts a helpful tool in broadening our thinking about innovation and what it means to be innovative. "I'm / it's not innovative"

I / it can be innovative if it is designed to solve a real-life problem

"Innovation is all about products"

Innovation is more than just products, it can be processes and skills too

"Innovation must be shiny and new"

Innovation can be small and incremental

"My mind doesn't work like that"

Innovation is a mindset that can be learnt and practised



Innovation spectrum

Innovation can be much more than a product or a service. It's easy to think innovation has to be new, flashy or tech-related but the truth is that it can come in many shapes and sizes, including:

Incremental innovation

- Continuous improvement
- Small changes to existing systems and processes

Radical disruptive innovation

- Significant change
- New and disruptive, replacing the existing systems and processes

Example of different types of innovation

- Creating a new approach e.g. Our Innovation Open Call
- Implementing a new process e.g. the Special Project team's new loan management system
- Identifying a problem in a new way e.g. the Together Fund, devolving our application and awarding processes to partners
- Identifying a new problem e.g. the impact of the Covid pandemic on physical activity levels
- Developing a new solution e.g. the This Girl Can campaign
- Partnering to gain new skills or access new markets
 e.g. Our Innovation Learning Partnership with
 Innovation Unit
- Developing a new product or service internally
 e.g. our Crowdfunder programme
- Supporting someone else to develop a new product or service e.g. our work with Hopscotch on Studio You





Innovation and digital best practices

The eight Innovation and Digital Best Practices are key approaches that underpin great work.

These practices were created by reviewing a series of innovation and digital principles, including Government Design Principles, CAST Digital Principles, NESTA and Innovation Unit principles.

These have been synthesised and distilled into our own set of practical approaches to foster innovation and digital in our work. The illustrations capture the imagination and reinforce the link between innovation and creativity.

The content and imagery are still in draft form – so do look for ways to be involved in updating these.



Put the problem first.
Love the problem,
not the solution



Be people-centred.
Put real people's need at the heart of everything..



Value skills and experience
Assemble a diverse,
multidisciplinary team.



Take small steps.
Continually adapt



Be open. Share as you go



Reframe failure.
Prioritise learning when things don't go to plan.



Look to the future.

Think long-term, prioritise all forms of sustainability.



Embrace the uncertainty.
Welcome new approaches







Innovate by:

Different tools to help you practise innovation in your work

This section contains tried-and-tested tools and approaches to innovative practice. It's categorised by the different types of activities you may want to use on your innovation journey.

However, just like an innovation journey, this Playbook isn't linear. There is no need to work through it in order - you can dip in and out as suits your needs.



Understanding and empathising Tools to gain rich insights	>
Generating ideas Tools to stimulate new and different thinking	>
Finding clarity Tools to unblock problems and prioritise	>
Reflecting and learning Tools to consolidate and capture learning	>
Connecting and collaborating Tools to share your work and build links	>





How to use this Innovation Playbook

Each section of the Playbook contains a range of tools to support you to embed innovation in your everyday work. There are three different types of content for you to explore and use:

Tools



These pages introduce and share key information about an individual tool

Examples



These pages provide examples of how the tools work in practice and some ideas to get you started

Sometimes we have examples without a 'Tool' introductory page – where this content is a stand-alone and a best practice approach or recommendation

Templates



These pages provide templates for you to take and adapt so you can use a tool for yourself, online or offline







Innovate by:

Understanding and empathising

Tools to gain rich insights

This section will help you to understand the challenge or problem you're trying to respond to and empathise with those experiencing it. The tools and approaches can be used alongside research to provide a foundation for generating ideas.

Knowledge board	>
Personas	>
Empathy map	>

Innovation Playbook





Knowledge board

What	When we're tackling challenges, we all make assumptions about the nature of a problem and how our users or stakeholders experience it. The 'Knowledge board' is a simple template to help structure these assumptions and generate learning questions.		
Why	Noting down everything you do and don't yet know about a problem will help you identify where further research is needed.		
When	At the start of the project, once you are clear on the challenge area you want to tackle but before you do user research. You can continue to add to your Knowledge board as you learn more to answer your learning questions.		
How	 Organise a meeting with your partners, team, stakeholders or colleagues. State the problem you're working to address. List your assumptions on post-its then categorise them into three columns: What we know (things we know for certain) What we think we know (things we need more evidence for) What we don't know (things we need to find out) Create your learning questions to support you to answer what you need to find out next. 		



Key information

Time: 15-30 minutes Difficulty: Easy



Tip

Everything in the "What we know" column needs to be backed up by data or evidence.

For more information and a template you can use, visit

CAST's Digital Toolkit knowledge board tool

Collaborate by using dot voting to help you to reflect on which learning areas are the most important to answer first.





Personas

What	Personas are generalised characters you can create, that encompass the needs, goals and behaviour patterns of the people experiencing the problem you're looking to solve.
Why	Personas can help build empathy and understanding and ensure you're holding your users' experiences and needs in mind. They can also act as a soundboard to informally test initial ideas against when you come to developing solutions.
When	Once you've identified the different user groups and have conducted user research to better understand their needs.
How	 Review the research you've gathered. Design a persona to represent the user group you've identified – you could do this alone, or in a group. You could use the template on the next page to help map out your persona. Give your persona a fictitious name, or a name for the audience group they represent. Use your research findings to create a representative character that encapsulates as much of this insight as possible. Repeat the process for additional user groups. Share the personas with your team for feedback. When you come to developing ideas, sense check these against your personas to check if there are any obvious issues that might arise.



Key information

Time: 60-120 minutes Difficulty: Medium



If feasible, test your persona with a real person from the audience group the persona represents to gather their feedback.



Download the template 📩





Personas



Name: Bibi

Summary

Bibi hated PE in school – having to wear shorts, a highly competitive culture and running around a muddy field.

Bibi started doing online Yoga in the pandemic and now she's mad that she wasted so many years thinking she "wasn't sporty".

Interests

Graphic design Social media content creation Singing in a band Online yoga

Motivations

Wants to see more 'not sporty' girls like her enjoying moving and having strong bodies Passion for equality

Positive influences

Enjoys spending time with her friends at school and showing them her 3minute head stand

Blockers / negative influences

Still hates people seeing her in shorts

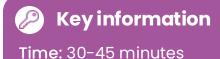
Feels that adults don't listen or take her seriously





Empathy map

An empathy map is a simple frame that encourages you and your team to put yourselves What in the shoes of a user. It helps you capture their needs, feelings and behaviours in a specific scenario which you'll have uncovered in your user research. An empathy map provides a holistic view of a user's experience. It helps to unearth hidden motivations and barriers which are important to consider when you come to designing Why potential solutions. It also present a user's experience in a digestible format for your project team. When you're conducting user research, then as a prompt when you're using your research When findings to help you design ideas for solutions. Use the empathy map template individually or with your team. If you've built personas (see Personas tool) you could create an empathy map for each audience group Review the user insight you've gathered from your research and then fill out the quadrants of the map How Note down not just what the user has said but also their actions and behaviours as this can untap hidden needs and challenges Synthesise your empathy map content into needs (verbs, activities, desires) and insights (information that could help you solve the problem you're addressing).



Difficulty: Medium

Empathy map

SAYS

State for your form the first state of the part of the part



TEMPLATE

8 mm





Empathy map



SAYS

What do you hear them saying? What do they talk about?

"I might seem old fashioned, but I prefer face-to-face communication over online"

"I deal with chronic pain so activities need to be easy and adaptable"

"I can get online and do basic things but nothing too advanced and find some websites very unusable"

Goes to Google to look for activities but often gives up after a few minutes

Sometimes goes to aqua aerobics but the process to sign up over the phone is long and tedious

Seems dismissive of social media – pulls a face of no interest when Facebook is mentioned



DOES

What actions or activities are they completing?

USER

67-year-old

Has a long-term health condition which causes pain and mobility issues

Situation : finding sport / physical activity opportunities online

THINKS

What worries or excites them? What are they thinking about?



Worried about personal security online

Needs to know a lot of information up front to decide if something they find online is suitable

Worried about wrap around planning e.g. accessible parking

Inclusive imagery that shows people like them taking part feels encouraging

Seems nervous about the prospect of going to a class where they don't know anyone. Self conscious that they're not very "sporty"

Recognises that the internet is a good place to find lots of opportunities but feels overwhelmed – doesn't know where to start



How do they feel? What makes them feel good or bad?



Knowledge of where to look online for suitable opportunities

Doing more physical activity to gain confidence, feel fitter and feel able to manage condition better

GOALS
What does success look
like for them?



Keen to try something different and meet new people

The option to speak to someone human if struggling with online experience





Innovate by:

Generating ideas

Tools to stimulate new and different thinking

This section will help you introduce creativity into your workshops or meetings. The tools and approaches can be used to create fun and exploratory spaces supporting the generation of ideas.



Innovation Playbook



Ideation mindsets

Ideation is all about generating a wide range of ideas. We can adopt ideation mindsets to encourage creativity, experimentation and collaboration to solve problems.

Our ideation mindsets bring our <u>Innovation and Digital</u> <u>Best Practices</u> to life, in particular:

- Put the problem first ensure you ideate in relation to the right problem for the right people
- Embrace the uncertainty welcome new approaches
- Value skills and experience prioritise having a balance of perspectives

You could use the template as a slide when you're introducing an ideation session.

No judgement

There are no bad ideas because one idea always inspires other ideas.

Ideas don't need to be fully formed

Someone else in the room might have the other half of your idea.

We are designing together

We'll combine our ideas and refine as a group. This is a team effort.

Draw on insight and learning

>

What worked brilliantly in the past? How can you incorporate key learnings into new solutions.

"Yes and..."

Build on the ideas you like to take them a step further.

Innovation Playbook

18



How might we?

What	The "How might we" activity is an approach to generating multiple ideas around a specific challenge or problem by reframing it as an opportunity.
Why	It can be easy to get bogged down in the negatives of a challenge. Framing challenges as opportunities and being intentional about creating time and space to think creatively with your team can be a fun and energising way to generate new solutions.
When	When you've defined the problem(s) you're looking to solve. (This should be based on insight gathered from people who are experiencing them).
How	 Organise a meeting with your partners, team, stakeholders or colleagues. Let them know it's going to be a creative session and to bring paper and a pen. Use the ideation mindsets in this Innovation Playbook to help set the tone for the session and enable creative thinking. Select a problem to focus on. Use this guide to help frame your 'How might we' questions, changing problem statements into opportunities. The examples on the following slide might also help. The next step is to do some creative rounds of ideation using the How might we statements as a frame. Rapid 8s (the next tool in this Playbook) is a great activity for this.



Key information

Time: 30-60 minutes Difficulty: Medium



Tip

You might want to identify a problem with your team / stakeholders by using the 'Stinky fish' tool in this playbook

Innovation Playbook | **Tool**



How might we? examples

"Some user groups aren't engaging with the platform"

"How might we tailor the platform to engage specific groups?"

"Partners are not engaging in existing shared community spaces"

"How might we ensure partners' value and benefit from being part of a wider community."

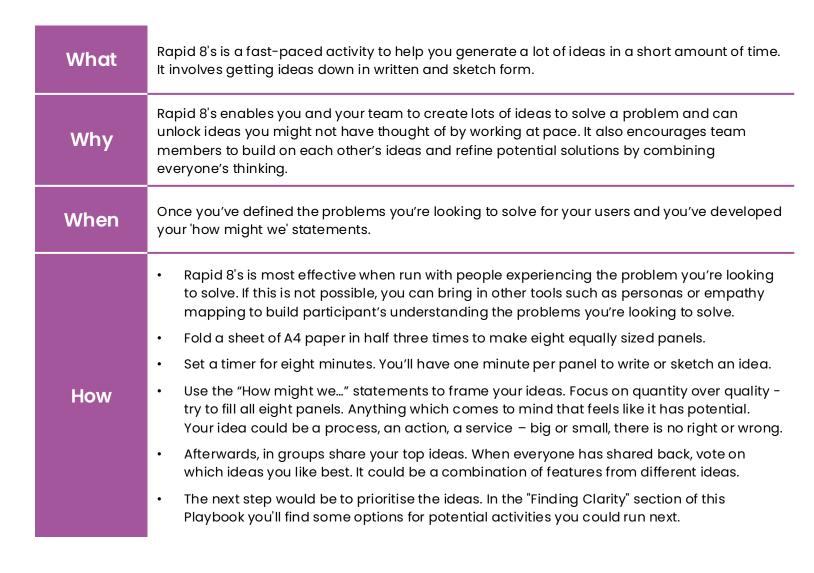
"Colleagues don't feel confident to try this way of working"

"How might we understand what support colleagues need to try this way of working?"

Innovation Playbook | Template 20



Rapid 8's





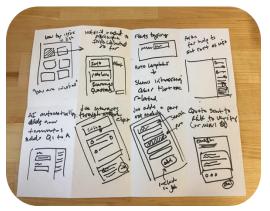
Key information

Time: 40-60 minutes Difficulty: Medium



Tip

You might find that people start to struggle for ideas towards the end. Reassure them if they don't manage to come up with eight not to worry! Ask them to share the ideas they're comfortable sharing.







Finding clarity

Tools to unblock problems and prioritise

This section will help you to move forward in your innovation journey. The tools and approaches can support you to make decisions collaboratively and confidently.





Transforming systems

Innovation Playbook 22



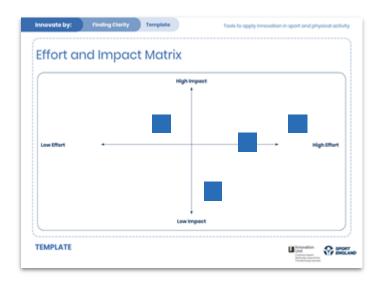


Effort and impact matrix

What	An adjustable matrix to help you and your team consider and decide on a route or idea against different credentials.		
Why	To build confidence in an idea or approach to take forward when there are multiple options to decide between		
When	When you have a range of different ideas which you need to prioritise (e.g. using the 'How Might We' tool included in this Innovation Playbook).		
How	 Book a meeting in with your team/relevant stakeholders. Create a blank axis, either on a wall or online collaboration board. Decide the considerations you'll be comparing your ideas against e.g. Impact (the difference it will make) vs feasibility (how practical it is) Impact vs effort (how much work it will require) Impact vs desirability (how much it aligns with priorities) Impact vs sustainability (the extent to which it can be maintained) Collate ideas, options or routes on physical or virtual post-it notes. Go through each idea, option or route with team, plotting them against the credentials. Use the placement of post-it notes to guide a conversation around which to take forward e.g. if an idea scores highly on impact but low on feasibility, you could decide not to take it forward, or you might consider how else you could feasibly achieve the impact. 		

Key information Time: 60 minutes

Difficulty: Medium









Criteria

What	A quick decision-making tool to help prioritise ideas based on specific criteria.
Why	Helps narrow down ideas to the most feasible and impactful options, aligning the team around clear priorities.
When	After generating multiple ideas, to decide which ones to develop further.
How	Set criteria based on your project's goals (e.g., impact, feasibility, desirability, viability, internal readiness). You will often need to balance internal vs external outcomes and your criteria should reflect these as best as possible.
	 Score each idea against the criteria and conduct a dot voting exercise where each team member places dots on their preferred ideas.
	 Discuss the top-voted ideas together, comparing scores and considering different perspectives before making a final decision.



Key information

Time: 45 - 90 minutes Difficulty: Medium



Tips

Having criteria that everyone agrees on and a simple method of scoring helps the team reach a decision that everyone supports.



Download the template 📩

Innovate by: Finding clarity Example





Criteria example









Feasibility

Internal desirability

External desirability

Viability Impactful

We can do it

Organisational ways of working, public profile and expectations

Appetite from user

It would work

Creates the change we're looking to make

It is important to have clear and relevant criteria when judging your ideas. In this case, we were looking for the ideas that align with our goals and deliver the most value for our users.

Innovation Playbook | **Example**





Delta 6

Delta 6 is a workshop tool designed to help people collectively prioritise a What long list of issues or ideas. It facilitates conversations between people, enabling them to discuss important topics or ideas together. This tool can be used to come to a consensus about the focus of a project or the importance of particular challenges. It can also be used as Why way of having conversations about different people's perspectives and assumptions that would otherwise remain unsaid. It can help a group to refine its shared aims. When you have a range of different ideas which you need to prioritise When (e.g. following a 'How might we' exercise using the tool in this Innovation Playbook). Book a meeting in with your team/relevant stakeholders. Pre-prepare what you will be prioritising (e.g. physical cards or virtual post-it notes with all the ideas or challenges on them). You might wish to leave some blank in case members of the group come up with new How ideas or if one has been missed. Get members of the group to select their top six ideas or challenges and to arrange these into the shape of a diamond with the ideas/challenges of most importance to the group closer to the top. You could use the template on the next page.

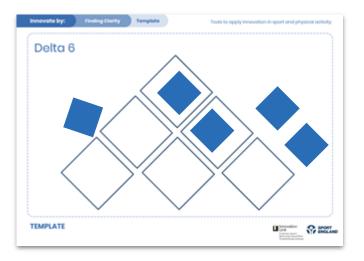


Time: 30-60 minutes Difficulty: Medium



Tip

You could do this for a different number of ideas, but ideally no more than 9.



Download the template

Innovate by:

Finding clarity







Circle of influence

An exercise that gets a group to consider what's within their circle of influence, What what's not and how they might seek support or support each other to achieve change. There are so many things we can't control, yet we often focus on these and miss Why opportunities in front of us. This is a tool that will help groups to focus energy and move towards change that is actionable and within their control. This can be a good exercise for the end of a meeting or workshop to mobilise a When group towards action. Either use smaller individual copies of the template on the next slide, or a larger copy for the whole group to add to together Using the prompts on the next slide, list different areas which connect to the work you're involved in on post-it notes. Consider each one in turn with your team and decide whether it's something that: How concerns the work and is something that you can influence or change - pop it in the middle concerns the work but is something that you cannot influence pop it in the outer circle is of no concern to the work - pop it outside the circle. Focus on those post-its in the middle of the circle, that you can influence or change. Explore your next steps in response to these areas.

Key information Time: 30-60 minutes Difficulty: Medium





Innovation Playbook | Tool







Reflecting and learning

Tools to consolidate and capture learning

This section will help you encourage reflective practice and translate learning into action. The tools and approaches can support you to make time for sensemaking and sharing individually or as a group.

Reflective mindsets	>	Rose, Thorn, Bud	>
Retros	>	Three little pigs	>
Reflective rollercoaster	>	4 Ls	>
Reflective journalling	>	Stinky fish	>

Innovation Playbook 28





Reflective mindsets

Reflection is all about examining our experiences to learn from them. We can adopt reflective mindsets to gain a greater understanding of what's going well and why, to reframe failure and to continually adapt.

Our reflective mindsets bring our <u>Innovation and Digital</u> <u>Best Practices</u> to life, in particular:

- Take small steps Reflect regularly to continue with what's working and adjust what's not
- Be open Capture what you're learning as you go, and share both successes and mistakes along the way
- Reframe failure Normalise talking about failure
- Look to the future Acknowledge that what you create probably won't be around forever, so build in regular reviews to adapt or stop.

You can use the template as a slide when you're introducing a reflection session (also known as a Retro).

Avoid blaming

Everyone did the best they could within their circumstance.

A growth mindset

Nothing is ever perfect, but we can all learn and develop.

Don't overthink it

Share your initial response – this will develop as you reflect with others.

Value failure

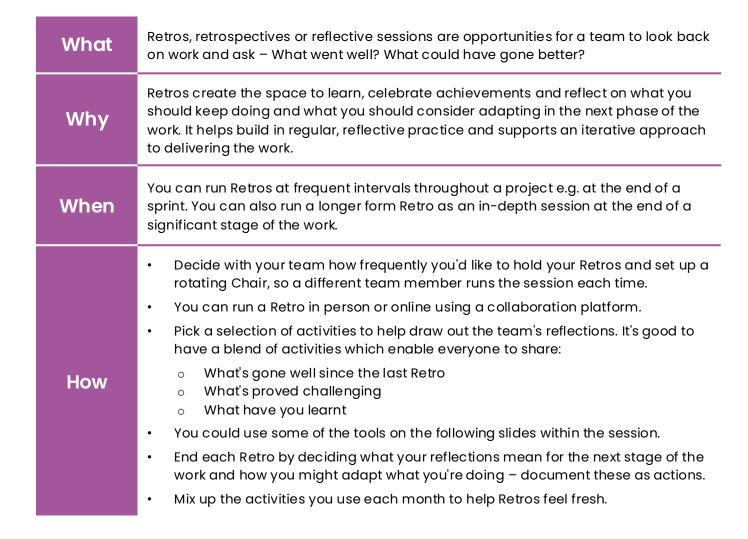
Mistakes are the best way to learn and we're all learning.

Respect confidentiality

What is shared in this space stays in this space.



Retros





Key information

Time: 60 minutes
Difficulty: Medium



Tips

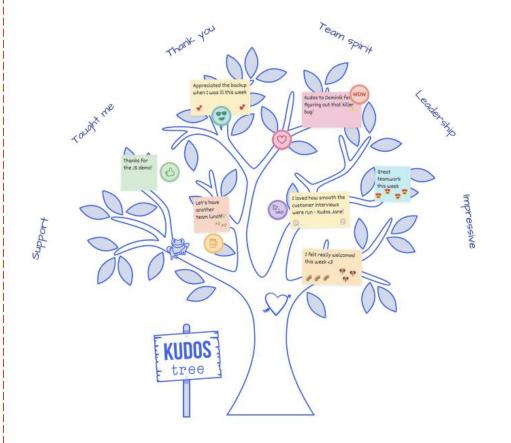
Get creative with the theme and format for your retro. You could ask different team members to design the theme or you can use the same format to build familiarity if the team is new to retros.

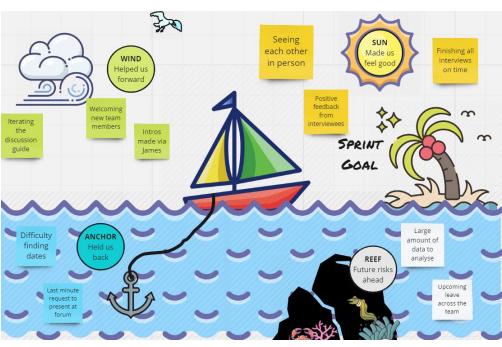
Look at this webpage for inspiration: https://www.funretrospectives.com/cate gory/retrospective/



Retros

Innovate by:





Credits: Metro Retro and Miro





Reflective rollercoaster

'Reflective rollercoaster' is a tool to look back on a project from start to finish and What extract key learning in a creative way. When looking back at work that's completed, it's easy to say it went 'well' or 'badly', forgetting the highs and lows that happened along the way. A reflective rollercoaster helps unlock learning chronologically, to better understand what worked and what Why didn't at key stages of a project. The lessons learnt can be shared with others and considered when you're embarking on the next challenge, so successes can be built on and issues avoided. When Useful when you're at the end of a project, or you've completed a significant phase. Get a piece of paper and pen or set up an online collaboration board. Draw a line from one side to the other. Along it plot the key moments through the process, for example: Gathering insight, Defining the challenge, Investment process. Launching the programme, Sustaining the project. (You can also use the template on the next slide). Along the line of key moments draw with a squiggly line how the moments were for you. Above the line represents positive experiences (e.g. feeling really confident) How and below the line represents negative experiences (e.g. feeling stuck). Annotate your squiggly line explaining why the stage was either positive or negative. For example, "I found this stage stressful as we were rushed and there was limited support." Share your reflections with colleagues to discuss your experience and capture what you learnt.



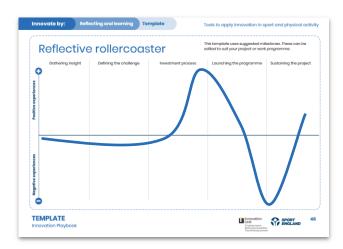
Key information

Time: 15-45 minutes Difficulty: Easy



Tips

You can do this individually, or guide a group through each stage together.



Download the template 📩



Reflective journalling

What	A learning journal exercise that encourages a team to reflect on a specific experience or learning focus.
Why	The purpose of learning journal is to get a group or team to slow down and connect with how an experience has affected them more personally through the act of writing.
How	 You might wish to come prepared with specific question or learning areas for the group to reflect on, e.g. What has had the most impact on you? What have you learnt about yourself? What have we learnt about collaboration through this process? Set a certain amount of time for individual writing. Encourage the group to not worry about punctuation or language but to just get started and see what comes up. The prompts are there as a starter, but encourage the group to follow their own stream of consciousness and not to be restricted. You might want to play classical music to create a more relaxed and reflective atmosphere. Take the time for the team to share any thoughts that have come up whilst journalling. Sharing back should be informal and based on what individuals feel comfortable doing. You could finish off by loosely identifying key themes or takeaways for the group to reflect on as you move forward.



Key information

Time: 60-120 minutes Difficulty: Easy



Tips

This activity can work well in a group setting or individually. If doing it with your team, book in a good amount of time with pen and paper or laptops ready.

A twist on this activity could be to invite the group to write a reflective letter to someone else within the working group, or to someone who is influential to the work. People can add their name or stay anonymous.





Rose, Thorn, Bud

What	A method for categorising data or experiences as positive, negative or having potential.
Why	'Rose, Thorn, Bud' can provide an effective method for quickly identifying patterns in information which can be translated into emerging themes.
When	Use it as part of a reflective session when you want to consider work from different angles.
How	 Use the template on the next slide in an online or in-person session. Invite people to reflect on the work individually, adding post-its to categorise their experiences in three categories. Rose: highlights or successes. Thorn: challenges or concerns. Bud: ideas that could blossom with support. Review the board as a group and identify any key themes and what this might mean for them for the next stage of the work.











Three little pigs

What	Three little pigs is a fun, reflective exercise to consider a team's ways of working and identify things which you could continue, improve or stop.
Why	When you're working at pace it's easy to get stuck in set ways of working without considering which processes or habits might not be serving you well. This exercise helps you take a step back and identify areas you could adapt based on what you've learnt.
When	Best used at the end of a significant phase of work, before starting the next.
How	 Draw out three columns or use the template on the next slide. Explain the three columns to participants. House of straw: What do we do that just about hangs together, but could topple over at any minute? House of sticks: What do we do that is pretty solid, but could be improved? House of bricks: What do we do that is rock solid? Ask participants to share their comments on sticky notes and place them under one of the three columns. Group thoughts into themes and consider what they mean for how you work together going forwards.



Time: 30-45 minutes Difficulty: Easy

"I liked this a lot and there were no inhibitions about using it - good honest feedback collected."

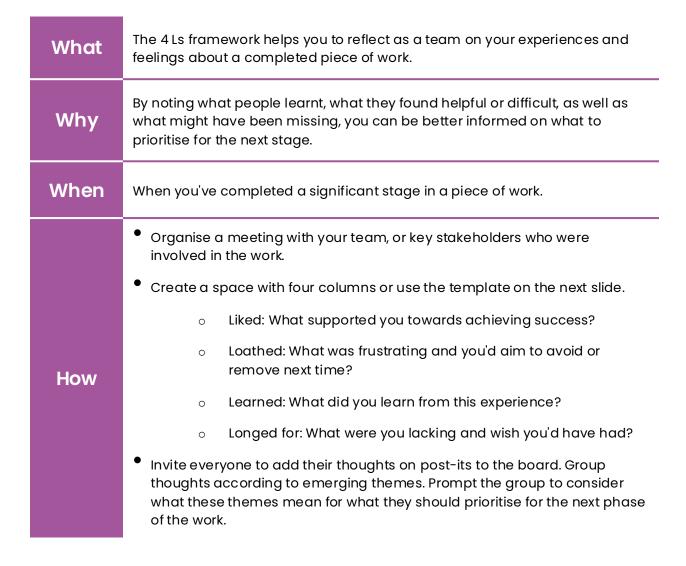
Workshop participant,
System Partners Evaluation & Learning
team reflective session



Download the template 👤



4 Ls





Time: 30-45 minutes Difficulty: Easy



Download the template





Stinky fish

	What	'Stinky Fish' is a short activity to play around with your fears, anxieties and uncertainties about the future of a project.	
	Why	The stinky fish is a metaphor for 'that thing you carry around but don't like to talk about; but the longer you hide it, the stinkier it gets.' Innovating involves uncertainty, so it's normal to feel some level of concern about what lies ahead. 'Putting fish on the table' helps create openness and empathy to enable everyone to confront and overcome their fears together.	
	When	Useful when you're adapting, improving or scaling existing work.	
		 Start by creating the right mindset for the exercise. Reassure everyone that this is a safe space where people should feel comfortable sharing open and honest thoughts. Explain the purpose of the exercise: to explore and share individual concerns (aka 'Stinky fish') held about the next stage of the work. 	
	How	Give participants a stinky fish template (see next slide).	
	11000	 Ask everyone to spend a few minutes thinking up their stinky fish and writing them in the template. It could be one singular stinky fish, or a whole shoal! 	
		 Invite the group back and have each person share their stinky fish with the rest of the group. 	
		 When everyone has shared, spend some time discussing the concerns. How does it feel to air those stinky fish? Are there any emerging themes? 	

Key information

Time: 20-30 minutes **Difficulty:** Easy



Tips

It can be useful to come back to the Stinky fish later in a project to see if they're still held (and if so what more can be done to address them).

It's also a chance to decide which fish can be released back into the water!

"Thought this was a juicy exercise and actually very revealing."

> Workshop participant, Moving Healthcare Professionals reflective session



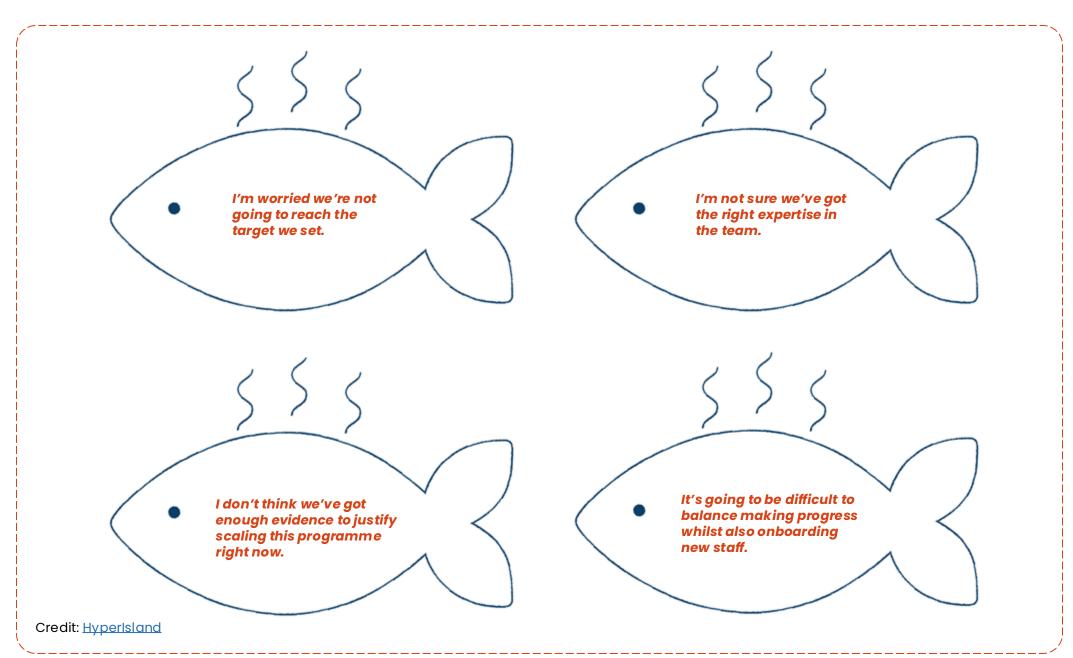
Download the template



Credit: HyperIsland











Innovate by:

Connecting and collaborating

Tools to share your work and build links

This section will help you to collaborate and connect with others to strengthen your innovation activities. The tools and approaches can support more open and transparent working.

Check ins and check outs	>
Huddles	>
Weeknotes	>
Show and tells	>
User manual for me	>



Creating impact Reducing inequalities Transforming systems

Innovation Playbook 39





Check ins and check outs

What	Check ins and check outs are simple activities designed to top and tail a meeting. You can connect your check in or check out to your session outcomes e.g. getting creative before ideating.
Why	It can be tempting to dive straight into business and to allocate all your time to progressing your work. Taking time at the start of the meeting to 'check in' with participants allows everyone to arrive mentally in a space and creates psychological safety and stronger connections among participants. Checking out at the end can consolidate learning and allows space for reflection.
When	At the start and end of meetings. Particularly when you are bringing new groups of people together for the first time.
How	 Build time into your agenda for a check in and check out at the start and end of the meeting. Allow enough time to hear from everyone. Choose a check in and check out which feels suitable for your group and type of meeting. There are some suggestions and examples on the following slides. Welcome people to the meeting and move straight to your check in. This can be helpful if people are arriving at slightly different times. Finish your discussions with enough time to allow everyone to consider and contribute to the check in you have set.



Key information

Time: 10-15 minutes **Difficulty:** Easy



Be creative and vary your check ins to keep things feeling fresh. You can make connections to the work in the themes that you choose.

Encourage everyone to respond. It can help to provide multiple ways for people to do this – to everyone, to a smaller group or typing it in a chat - to make sure everyone is comfortable, particularly when you are first introducing this.

Stay mindful of the time – it can be easy to lose track and risk losing momentum! You will build more of a feel for this over time.

Innovation Playbook | **Tool**



Check in and check out examples

Below are some ideas for check in and check out questions or activities

Check in

Innovate by:

Highlight of your week / weekend?

Which GIF represents how your week has been? On a scale of 1-10, how are you feeling today?

Tell us about a time when you had a massive fail - and what you learned from it.

What did you want to be when you grew up (or when you grow up!)?

Have a go at 30 circles exercise to spark some creative thinking.

Check out

Gem / square/ circle:

What gem are you taking away? What's been squared away in your mind? What is still circling in your head?

What are you looking forward to after today?

Complete this sentence "As a result of this session I am going to..."

What's been your 'Aha!' moment?



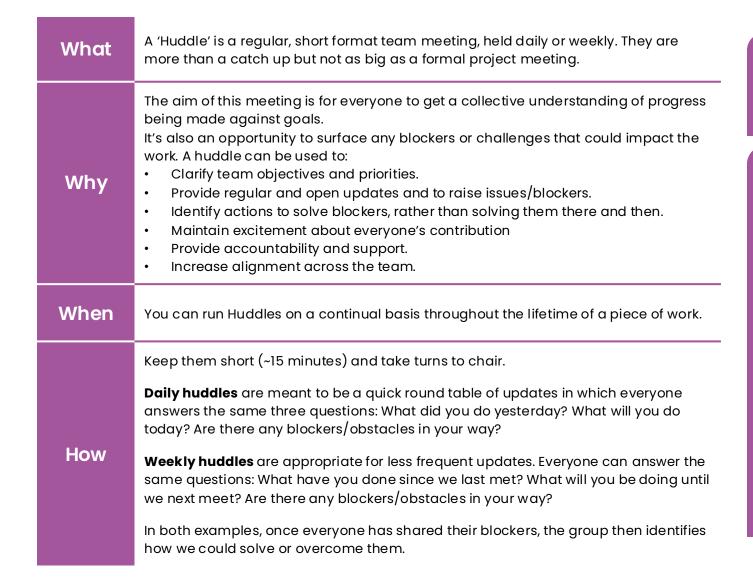
Read More

Random check in generator

Build Your Creative Confidence: 30 Circles Exercise - IDEO



Huddles





Key information

Time: 15 minutes
Difficulty: Easy



Tips

You should come prepared to huddle, with your answers ready.

Your answers should be short and succinct.

You shouldn't wait for a huddle for problem solving or decision making.

You should feel comfortable to say that you don't have an update.

If you are unable to make the huddle you must let the group know in advance and share your answers to the questions.

Aim to finish huddles early.

You may hear alternative names for huddles such as stand-ups, scrums, morning roll-calls. Sport England has chosen huddle as a more inclusive term.





Weeknotes

What	Weeknotes are personal reflections on the working week that you share with others. They follow no set format or rules.
Why	Writing weeknotes helps you to reflect on your work, as well as offering the chance for those interested in what you're working on to find out more. They promote an open-working culture, sharing what's working well and what's not going so well. This can build better connections and understanding around your work from others. They are also a good way help you and your team hone your writing skills, as well as supporting monitoring and reporting.
When	As the name suggests, you write weeknotes on a weekly basis. Try to write them on a Friday (or at the end of the working week) so the information from the week is fresh in your mind.
How	 Team members can take it in turns to write the team's weeknotes each week. 15:5 rule of thumb – 15 minutes to write, 5 minutes to read. Don't worry too much about structure. Be open, candid and honest. For more information see our Weeknotes guidance on Inside Track. Check out some of the examples on the next slide.



Time: 15 minutes
Difficulty: Easy



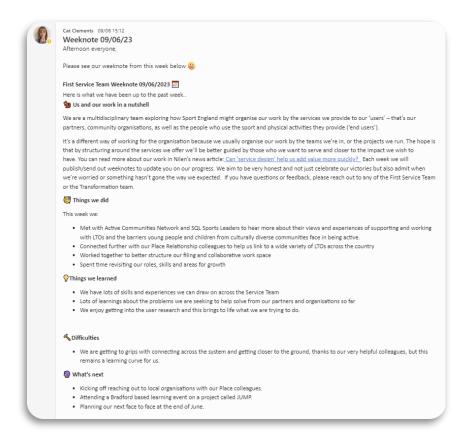
You don't need to send your weeknotes to everyone. Think about who they're most relevant for and the most appropriate channel to share them.





Weeknotes examples

- The 'jump straight in' no structure: just thoughts and words. Simple and quick.
- **2. The daily breakdown** simple. Use days of the week as your headings.
- **3. Lean-notes** communicate about specific projects or programmes.
- **4.** The '[X] things that happened this week' flexible, repeatable and concise.
- **5.** The Good, The Bad and The Ugly -group by theme, without thinking of themes.
- **6. Stretching questions** like themes, but framed as questions, to help you think, e.g. What did you experiment with? What was hard? What did you enjoy? What was fun? What did you learn?
- **7. The anti-structure** Feelings over thinking. Stream of consciousness.



<u>Sam Villis at Weeknotes wrote some great ideas</u> for formats and styles, with examples

<u>CAST weeknote templates</u> that you can copy and reuse, based on Sam's styles.





Show and tells

What	'Show and tells' are an opportunity to share your team's progress with a wider audience on a regular basis. Content includes the things you've been working on - like live updates on services, working prototypes or research findings. It's also an opportunity to show what didn't work so you can share the learning with other teams.
Why	Show and tells create an opportunity to engage, gather feedback and encourage challenging questions. They share work in progress, to create openness and greater transparency. They give stakeholders a way to check in with the work and understand progress, beyond a report. It's efficient, as you give one update for everyone at the same time. Working through problems together enables others to give valuable feedback and create connections.
When	Show and tells usually have a regular slot each week, fortnight or month.
How	 Contact Internal Comms to discuss your requirements and agree scheduling (so they don't clash with others). Length – no more than 60 minutes (up to 45 mins update, and at 15 mins for questions). Frequency – either every week, fortnight or month (depending on speed of work). Content – Use what you have (drafts are fine), spend minimal time creating the slides. Presentation – informal – talk about how it's feeling, what is (or isn't) working, and what you have done since the last one. Record the session – People can catch up when it suits them / Share links in Weeknotes and on Inside Track.



Key information

Time: 60 minutes Difficulty: Medium



Tips

Show and tells are for people who are interested in what you are working on.

Attendance at show and tells should be positioned as completely optional.

If you are communicating essential information, make sure it is also shared via other channels.





User manual for me

A user manual for me is an opportunity for you and your team to lay out your preferences What about how you like to work. We all like to work in different ways, but members of a team might make assumptions about the preferences and needs of their colleagues. This can lead to misunderstandings Why and difficult team dynamics. The user manual for me is a quick way to understand the basics of how someone works and make these preferences really clear so there is no quess work needed. This will hopefully lead to better cohesion across your team. When This is a great activity to run when you're establishing a new team at the start of a project. Agree the prompts you'd like to include in the manual e.g. conditions I like to work in, my working pattern, how Hike to be communicated with etc. Be clear with your team about the purpose of the exercise. Make sure everyone understands that not all preferences might be able to be met, but there is still hopefully a benefit in sharing them. Give people 10-15 minutes to complete their individual manuals. How Let people complete them however they like - how they interpret the questions can also tell you a lot about them! Invite everyone to talk through their manual, but if someone doesn't want to share back then that's their choice. Discuss as a group if there are any ways you could factor in people's preferences into how you will work together on this project.



Key information

Time: 30-60 minutes Difficulty: Easy



Tips

You can flex the questions to suit you and your team. You could keep it strictly work-related, or be as personal as your team likes.



Download the template





Thank you

Thank you for using Sport England's Innovation Playbook.

We will continue to add tools, so please do keep checking back.

For further information or to share feedback please contact: innovation@sportengland.org