

Your name

Experience

Streak name

1. Behaviour check-list

- The behaviour can become habitual;
- The behaviour should be performed at regular intervals;
- The behaviour is driven by an intrinsic need.

2. Behaviour

What specific behaviour does the user do (or avoids doing)?

Tips: Make it Easy

3. Outcome Goal

What outcome will the user achieve?

Tips: Make it Meaningful

4. Completion vs Performance

Does the user need to simply do a behaviour X or achieve a certain level of performance Y?

- | | |
|---|--|
| <input type="checkbox"/> Task Completion
The user does behavior x
e.g., Log-in every day | <input type="checkbox"/> Task Performance
The user achieve outcome Y |
| | <input type="checkbox"/> Standard (match or beat) |
| | <input type="checkbox"/> Personal Performance (match or beat) |
| | <input type="checkbox"/> Win opponent |

5. Interval

How frequently does the action needs to be compelted or performance achieved?

- | | |
|--|---|
| <input type="checkbox"/> a) Continuous Streak | <input type="checkbox"/> b) Resetting Streak |
| <input type="checkbox"/> Once a day | <input type="checkbox"/> Every ___ days |
| <input type="checkbox"/> Once a week | <input type="checkbox"/> Every ___ weeks |
| <input type="checkbox"/> _____ every _____ hours | <input type="checkbox"/> Every ___ months |
| <input type="checkbox"/> _____ every _____ days | <input type="checkbox"/> _____ |

6. Immediate Feedback

What happens every time a user succeeds?

Tips: Make it Attractive (satisfying)

7. Progress Feedback

How can users see their progress over time?

Tips: Make it Obvious (visible)

8. External Prompt

When, how (and eventually where) is the user prompted to perform the behaviour?

- Timely:** _____
Is the user prompted when the action is more likely to be done?
- Obvious:** _____
Is the prompt visible compared to competing ones?
- Scarce:** _____
Does it remind users how much time is left?
- Aversive:** _____
is it framed as a loss?
- Achievable:** _____
Does it remind users the progress already made and / the next milestone?

9. Fail-state

What happens when users lose the streak?

Tips: Make it Achievable (reframe loss into progress and success)

10. Additional Feedback, Benefits and Rewards

Can users unlock tangible benefits and other types of rewards?

Monetary Incentives & Rewards

- Currency
- Stuff
- _____

Awards and Achievements

- Achievement/Milestones
- Bonus Points
- _____

Exclusive and Scarce Rewards

- Feature unlock
- Privileges
- _____

Autonomy and Power Rewards

- Streak Freeze/Break/Recovery
- Booster
- _____

11. Milestones

What milestones are worthy of celebration and (potentially) unlock benefits?

Milestone	Feedback	Expected	Unexpected	Benefit(s) unlocked	Expected	Unexpected
1. _____	1. _____	<input type="checkbox"/>	<input type="checkbox"/>	1. _____	<input type="checkbox"/>	<input type="checkbox"/>
2. _____	2. _____	<input type="checkbox"/>	<input type="checkbox"/>	2. _____	<input type="checkbox"/>	<input type="checkbox"/>
3. _____	3. _____	<input type="checkbox"/>	<input type="checkbox"/>	3. _____	<input type="checkbox"/>	<input type="checkbox"/>
4. _____	4. _____	<input type="checkbox"/>	<input type="checkbox"/>	4. _____	<input type="checkbox"/>	<input type="checkbox"/>

Tips: Make it Attractive, Intriguing, Unexpected, Rewarding, Meaningful

12. Supporting behavioural tactics

Commitment Device
Make it valued.

Make it _____

Brag Button
Make it social.

Make it _____

Streak Opt Out
Make it empowering.

Make it _____

Fresh Start effect
Make it timely.

Make it _____

13. Barriers and unwanted outcomes

What barriers and unwanted outcomes can you foresee and how could you prevent or mitigate them?

Overconfidence: The behaviour/goal is not aligned with user's current ability level.

Tips: Make it Easy

Over-justification effect: the user's intrinsic motivation is reduced because of tangible rewards and/or aversion to loss.

Tips: Make it Empowering, Intriguing, Unexpected

What-the-hell effect: the user is punished for being imperfect from time to time.

Tips: Make it Empowering,

14. Behavioural Design Hypotheses (BDH)

For every intervention write down an hypothesis: "If I do this [Design treatment] this will happen [expected outcome] because of these reasons [Strategies and tactics used]"

BDH 1

BDH 2