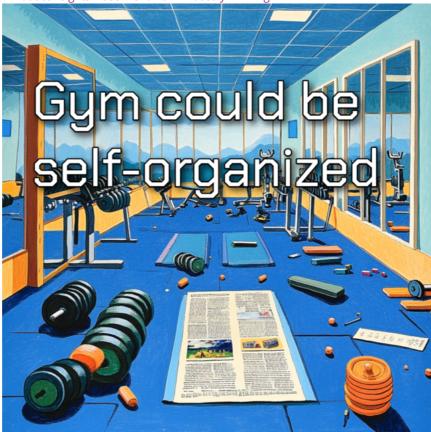
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# Thoughts from Work / Leveraging User's Self-Organizing Behavior.

Gym Could Be Self-Organized

#ProductInsights #UserBehavior #IndustryThinking



## Gym Etiquette - Putting Weights Back

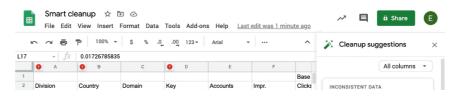
Have you ever noticed how a gym can seem perfectly organized, even without staff constantly tidying up? Regular gym-goers who understand proper workout etiquette naturally keep the space in order. They pick up scattered dumbbells, rerack weights after use, and arrange equipment as part of their routines. <a href="https://doi.org/10.1001/journal

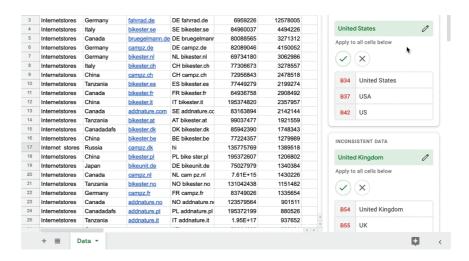
This got me thinking: What if we applied the same principle to product development? Just as gym users contribute to the organization of the space, engaged product users can play a significant role in shaping and improving products.

## User-Driven Organization in Action

In both gyms and digital products, when users are knowledgeable and invested, they naturally contribute to the system's optimization. For example, consider how experienced users in a software community might create helpful tutorials, report bugs, or suggest feature improvements. Their interactions not only enhance their own experience but also benefit the entire user base.

# Thoughts on Smart Clean of Google Sheet





Now recently, Google Sheets released Smart Clean, this is really a good example and realization of my thinking.

- Users has the **incentive** to "clean the data" for better analysis
- Users are doing the work in the process of using the product
- Users will be rewarded, in this case, it's clean data

## Implementing Participatory Product Development

So, how can product teams harness this self-organizing behavior?

- Community Feedback Loops: Encourage users to share feedback through forums, surveys, or in-app messaging. Platforms like Reddit or Stack Overflow thrive because users actively participate in content creation and curation.
- User Testing Programs: Invite power users to beta test new features. Companies like Microsoft and Apple have insider programs where users can test and provide feedback on upcoming releases.
- Co-Creation Opportunities: Allow users to contribute directly to product development. Lego Ideas lets fans submit designs, some of which become official sets.

### **Practical Takeaways**

- Empower Your Users: Provide tools and platforms that make it easy for users to contribute feedback and ideas.
- Recognize and Reward Participation: Acknowledge contributions through shout-outs, badges, or other incentives to encourage ongoing engagement.
- Integrate Feedback into Development: Establish processes to ensure user input is considered in product decisions.

#### Conclusion

Just like a well-organized gym maintained by its users, products can greatly benefit from active user participation. By embracing and facilitating this self-organizing behavior, product managers and UX researchers can foster a more engaged community and develop products that truly meet user needs.



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