

Agenda

- Project History
- Scarytale Content
- Gamification as a Method
- RDM Scarytales as "Materials"



Research Data Scary Tales 2

Project History – Corona Fallout

- March 2020
 - Work from home
 - As a team
 - With different strengths
- Halloween 2020
 - Illustrations
 - Reusability Text at <u>Zenodo</u>
- Coming soon
 - English card game version











Research Data Scary Tales

Scarytale Content – What 's in there?

- Stories from
 - Every level of proficiency
 - The past and the present
 - A large variety of subject contexts
 - Seen through the lens of different team members
 - There is an attempt to be representative
 - Faulty backups creep up again and again
 - Documentation mishaps
 - And Spreadsheets play up a lot

43 - A cat's a cat, and that's that





11 - Atlantic Lazarus



They could see his empathy, but it still felt wrong to the res

07 - Unsure Footing



53 - Technical Revolution



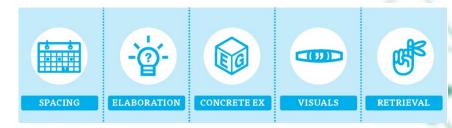
Russian war revolutionaries receive militant assistance from the future

28 - Expensive Mice

Gamification as a Method

What is special about Black Stories as a Concept

- Activating
- Conversation among equals
- Underlines the importance of plural perspectives
- Shows that each participant has something valuable to contribute (be it a question)
- Reiterates main rdm problems underpins the relevant (instead of focusing on the curious)



https://www.learningscientists.org/book

RDM Scarytales as "Materials" –

How it comes in handy for you and for us

- Easy to use (small object)
- Scablable
 - Timeframe adaptable (5 Min 1 hour)
 - Content can be selected to fit into the focus of the lesson
 - Subject/proficiency of the attendants can be accommodated through the choice of fitting cards
- Allows you to listen in to your course attendants
 - Assess their level of competence/knowledge
 - Observe group dynamics
 - Get to know the problems coming up in your participants work environment through their reasoning and their examples



Thank you for your attention

Sources

- Thüringer Kompetenznetzwerk Forschungsdatenmanagement:
 - Portal von TKFDM
 - TKFDM Community auf Zenodo
 - **Understanding How We Learn A Visual Guide,** Written by Dr Yana Weinstein and Dr Megan Sumeracki. Book design and illustrations by Oliver Caviglioli. Published by David Fulton/Routledge, August 2018.

Illustration taken from :https://www.learningscientists.org/book

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