

- Don't spend too long on any one game. Each game has a recommended timebox.
- Always start a game with all of the cards face-up (the side with a circle in the bottom right)
- Make sure to shuffle the cards before laying them out

Remember, this is isn't about "the right format" of "as a...I want..so that..." it is making sure that stories have a who, what, why, and follow INVEST



- Independent
  - To the extent possible, stories can be implemented in any order
- Negotiable
  - A story is a conversation starter, not the end result.
  - Nothing about "how"
- Valuable to the user
  - Something the user can actually use, not just a piece of it
- Estimable
  - No research required, well understood
- Small
  - Can be taken from concept to ready for release within a couple of weeks and preferably within a couple of days.
- Testable
  - It is clear what "done" looks like for the story and how to make sure it is done.

- **Product** the largest chunk of value
- **Epic** a piece of value that is larger than a story but smaller than the whole product
- User Story a small piece of value that can be implemented in at most a week or two
- Who who the user story is for
- What the functionality that the user story implements
- Why the reason the user needs the user story

- **S.A.M.** helps with testable
- Specific
- Attainable
- Measurable

What – the functionality that the user story implements Who Why – the reason the user needs what the user story does who the user story is for

**Good Stories** 

answers. You have 5 minutes. stories into good stories and stories that are missing one of the 3 W's. When you are done, turn over the cards to check your How to: Every story needs a who, what, and why. Separate the



No "Who"

No "What"

No "Why"

# Sizing Game – 5 Minutes

be on user stories. Good stories are small. When planning for a team's day-to-day work, the focus should

**Epic** – a piece of value that is larger than a story but smaller than Product - the largest unit of value

Products

at most a week or two (preferably days) the whole product. User Story – a small piece of value that can be implemented in

turn over the cards to check your answers. You have 5 minutes. How to: Separate the cards into three sizes. When you are done,



Epics



**User Stories** 

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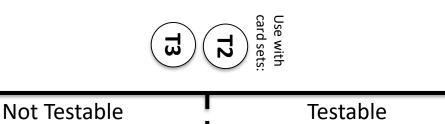
are done, turn over the cards to check your answers. You have 5 minutes. How to: Lay out the cards from largest to smallest. When you



your results. You have 5 minutes. are different levels of "negotiability" from most to least. negotiable. When you are done, turn the cards over to check How to: order the stories from most negotiable to least Everything is user-oriented, not implementation-oriented. There result, but the exact method to obtain that result is open. Negotiable: the story is a conversation starter. There is a desired

and how to objectively test if the desired result has been realized. Testable: it is clear what is needed to fully implement the story

stories into testable stories and non-testable stories. When you are done, turn the cards over to check your results. You have 5 minutes. How to: Choose one of the two decks, T2 or T3. Separate the



that they value. a user wants and can actually use, not just a piece of something valuable to a real user of the product. It must be something that referred to as "Epics." Just like user stories, good Epics are Products are broken down into smaller chunks of value, often

are valuable to a user of the product and those that are not You have 5 minutes. When you are done, turn the cards over to check your results. How to: For the given Product, separate the Epics into those that

### PRODUCT

Grocery shoppers want an app to help them shop efficiently at physical stores and get the best prices



 $\leq 1$ 

stories." use, not just a piece of something that they value. product. It must be something that a user wants and can actually Epics are broken down into smaller pieces of value called "User Good User Stories are valuable to a real user of the

the cards over to check your results. You have 5 minutes. are valuable and those that are not. When you are done, turn How to: For the given Epic, separate the stories into those that



<2

Good stories are valuable to a real user of the product. It must piece of something that they value. be something that a user wants and can actually use, not just a

those that are not. When you are done, turn the cards over to check your results. You have 5 minutes. How to: separate the stories into those that are valuable and



your results. You have 5 minutes. and bad splits. When you are done, turn the cards over to check which is not a good story. Separate the stories into good splits smaller story that is still a good story. A bad split is something be split out of it and which are bad splits. A good split is a How to: For the given story determine which other stories can

## **ORIGINAL STORY:**

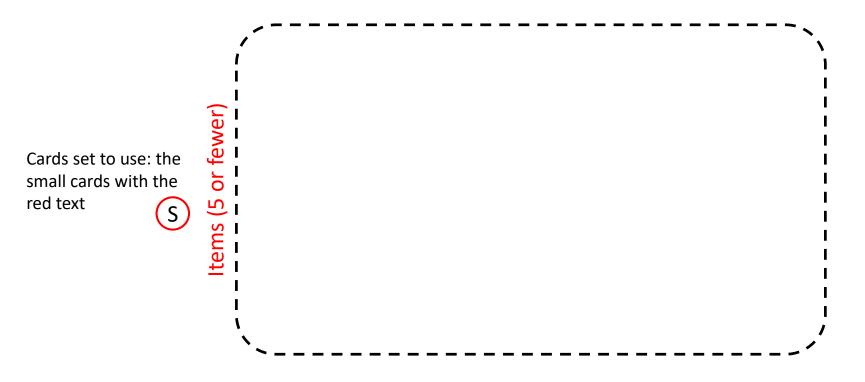
BYOD data backup/restore for large businesses to protect IP

 $\leq$ 4

#### Making a User Story out of Items Game – 10 minutes

Good user stories are *small*. Sometimes the only things we can see are items of various sizes. One way to create stories is to assemble them from small items.

**How to**: None of the cards in this game are good stories. They are all items of various sizes that are necessary to create the full product. Your job is to assemble the smallest story you can out of 5 *or fewer* of the given items. When you are done, turn them over to check your results. You should have *5 or fewer* cards, all of which are labeled "small." If not, keep trying until you do. Consider reading all of the cards before making any decisions.



Growing a Product – 10 minutes

Cards set to use:

**Product:** app to post and find activities such as plays, festivals, concerts, etc.

### How to:

- Lay out the cards face up (the side with the S2 in a circle).
- All of the cards together represent the tasks necessary to build the product
- Grow the product a story at a time. Select some tasks and group them together to make your first story. Then select another group and set it to the right of the first group. Continue to lay out stories left to right representing the timeline of building the product until you have used all of the cards.
- To see how you did, you can either turn the cards over at the end, or you can turn the cards over after you create each story.
- Each story may have 1 or more tasks. It is only a complete story if you have grouped together all of the tasks that make up that story.
- Some stories may depend on other stories.

