

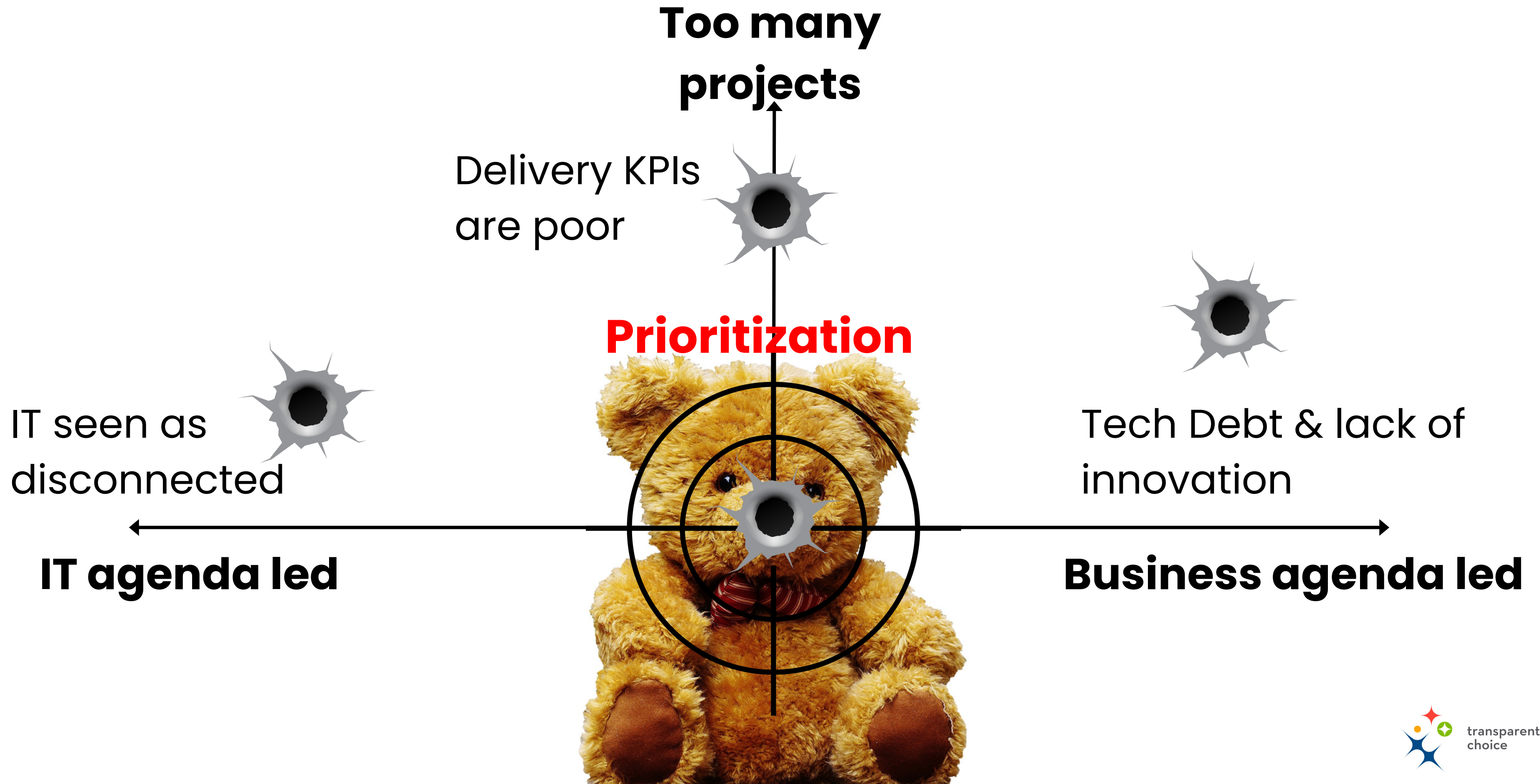
# TransparentChoice Demo

Download slides &  
more on prioritization



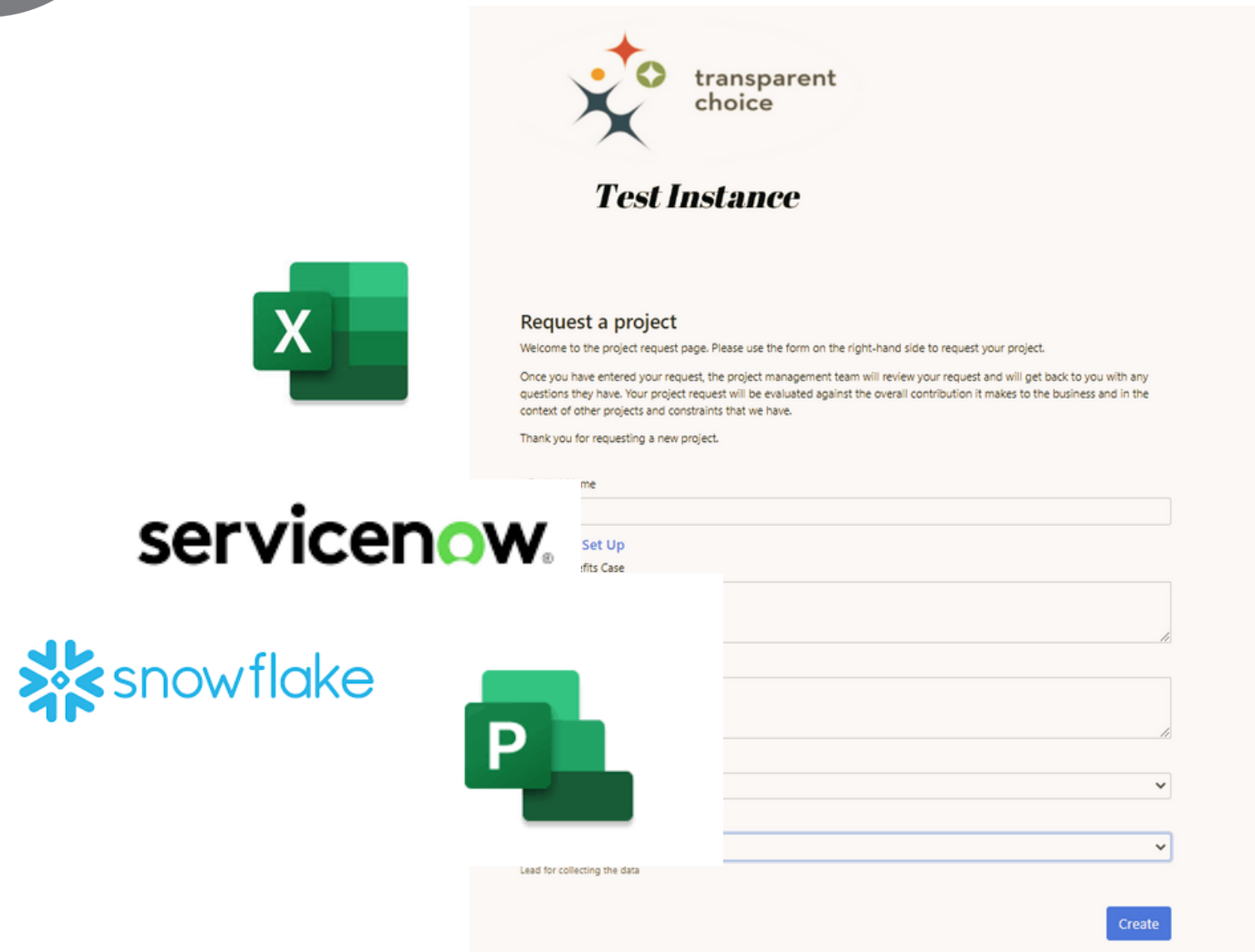
transparent  
choice

# Let's think about a familiar scenario....



# 1

## Organization doesn't mean uniformity



Common structure is important for scale and agility... but most people don't like being forced to all use the same tools

1. New Submissions (0)

2. Resource Estimates (0)

3. Scoring (0)

4. Ready to Prioritize (0)

5. Must Do (172)

6. Should Do (33)

7. Don't Do (95)

# 2

## Prioritization needs actionable constraints

### Resource Requirements

LABEL ↕

Business Resource  
Number field

IT Resource: Network Engineers  
Number field

IT Resource: App Devs  
Number field

IT Resource: BA  
Number field

IT Resource: DBA  
Number field

IT Resource: PM  
Number field

IT Resource: Security  
Number field

IT Resource: System Admin

Apply 'Murphy's Law' for pooled contingency

Use a common structure for data capture

Don't fixate on detail – fungibility is better!

IT Resource Requirement

Filter by list:  Group by text attribute:

Drag a column header and drop it here to group by that column

	Name	IT Resource: Network ...	IT Resource: App Devs	IT Resource: BA	IT Resource: DBA
Edit	Project 1	2	7	0	7
Edit	Project 10	4	6	8	4
Edit	Project 100	20	6	20	26

[Click here to see report](#)





# 3

## Put your projects into buckets with criteria that represent a cascade of strategic goals



### 1. Project Benefits (IT Projects only)

Enable better ways of working for IT team

License Fee saving from contract reduction

Manpower savings from productivity

### 2. Risk Reduction

Improve system resilience

Reduce liability from Technical Debt (e.g. unsu

Reduce risk of security breach (cyber, data etc

Sort projects into comparable buckets

Define what “value” means for each bucket – picking between fruits is different from picking between large mammals

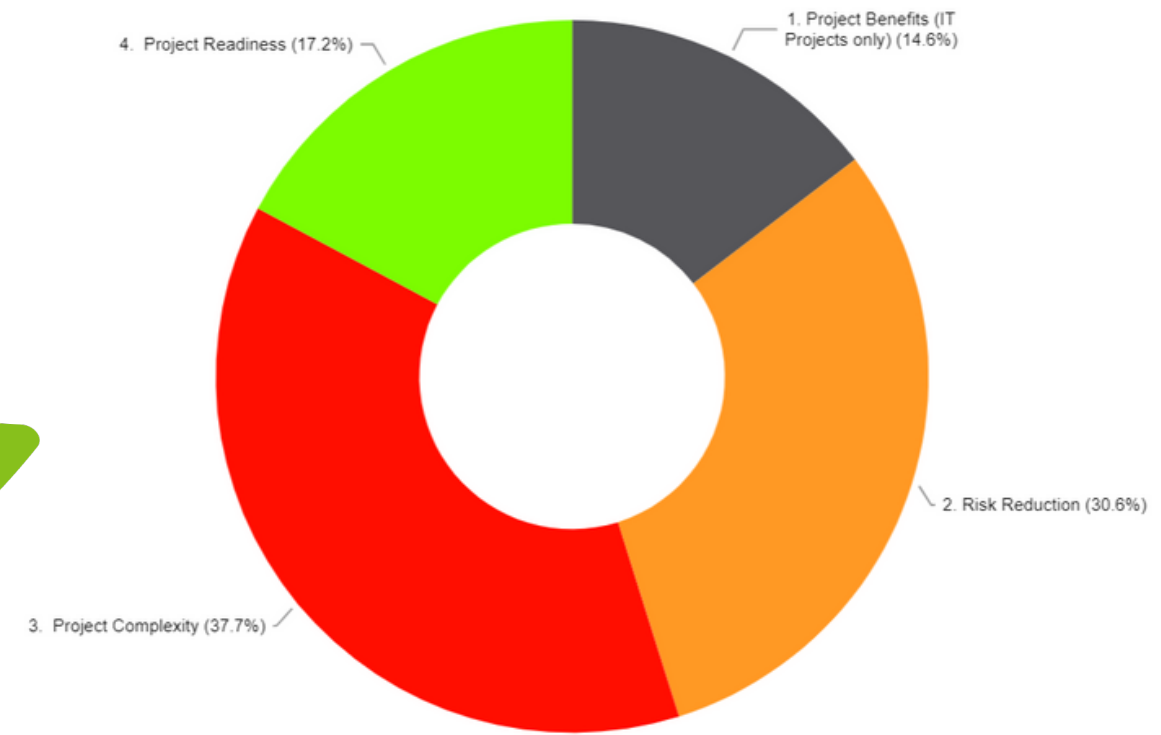
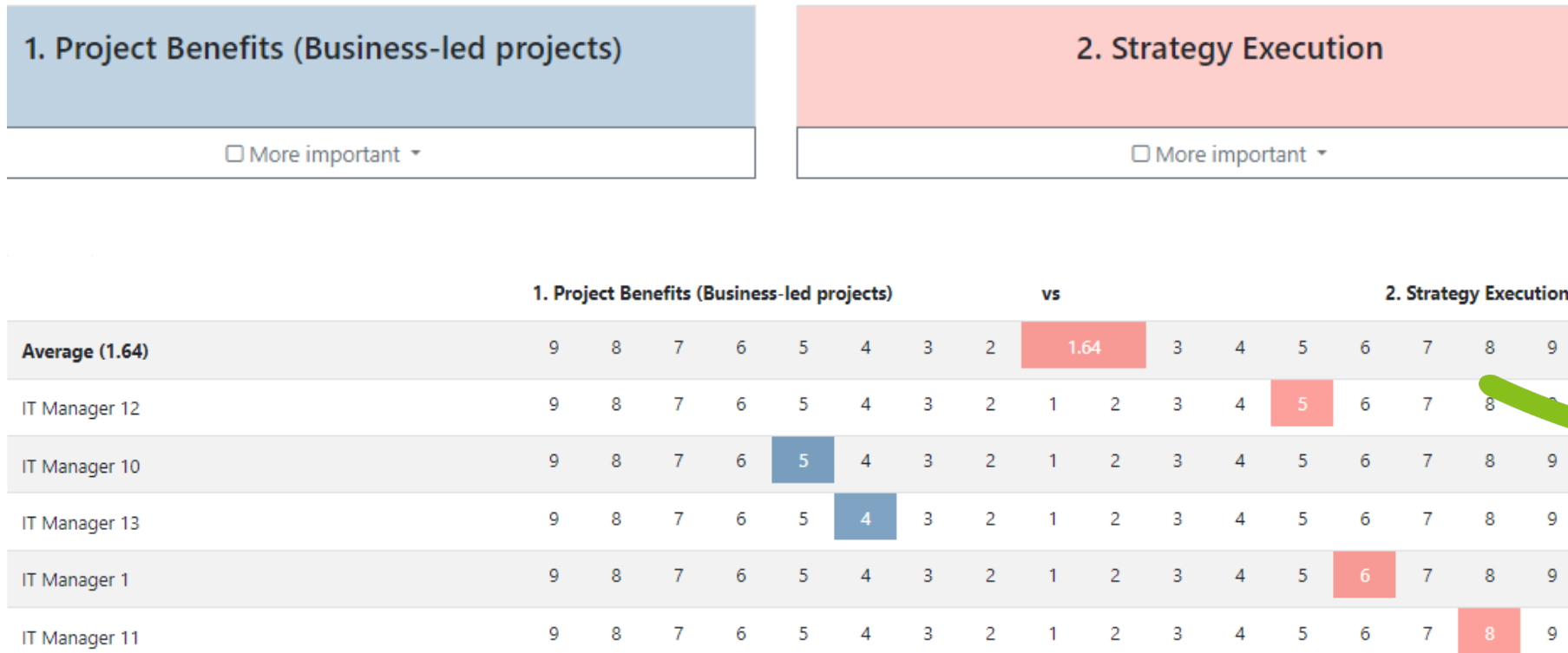
AHP is great for structure, AI is fast for iterations, but the hero of the show has to be your strategic goals

# 4

## Create a precise, collective, definition of “value”

Pairwise Surveys / AHP

0-100 scoring model for projects



Ignoring disagreements doesn't make them go away

Dominant people are often wrong (even the smart ones)

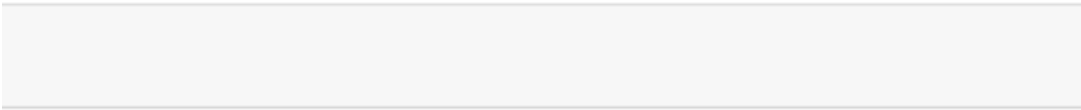
Groups of open minded people are wrong less

[Click here to see survey](#)



# Scoring Projects: More than a spreadsheet

How would you rate: [Project 1](#)  
in the context of: [Availability of technical skills requi](#)



**0 - Dangerous Risk**

This project has the potential to go horribly wrong.

**25 - Potentially Dangerous Risk**

This project has significant risk with no clear solution in place.

**50 - Manageable Risk**

This project has risk, but it's manageable.

**75 - Low Risk**

This project only poses low level risk.

**100 - No Risk**

This project poses no meaningfu

Don't re-invent the wheel. Best practice helps with scales, definitions, AHP tips.

People are human - Decision Science will help them have their voice

Build your data collection process around people (not the other way around...)

<b>Average (25)</b>	0	25	50	75	100
Project Lead 10	0	25	50	75	100
Project Lead 11	0	25	50	75	100
Project Lead 15	0	25	50	75	100

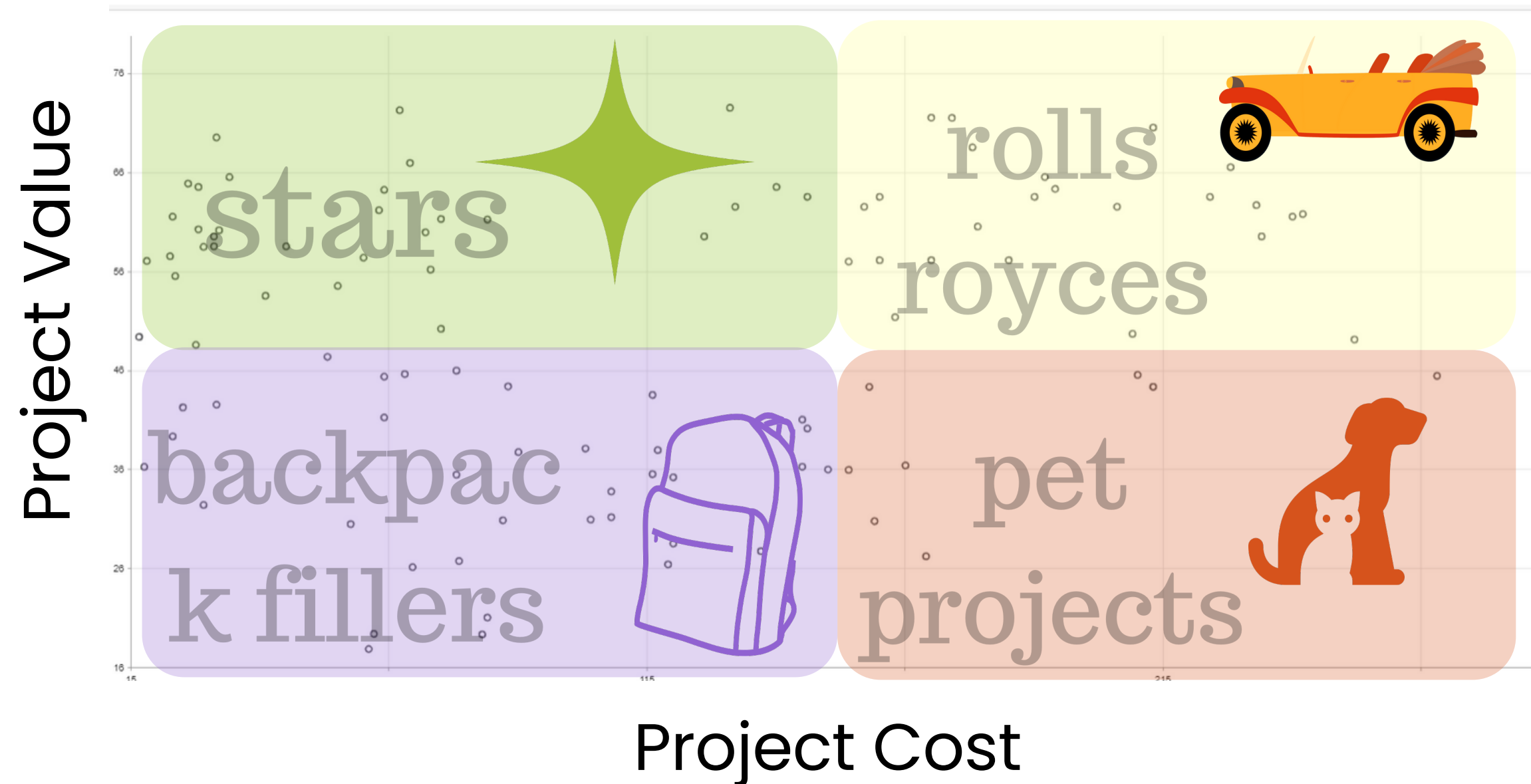
[Click here to see survey](#)



# 6

## Buy-in to the model is a critical success factor

### Prioritization Matrix



If people trust the way "value" is measured this works

If they don't then it's just a nice infographic



# 7

## Let the data give you 'Plan A'

Cumulative Value



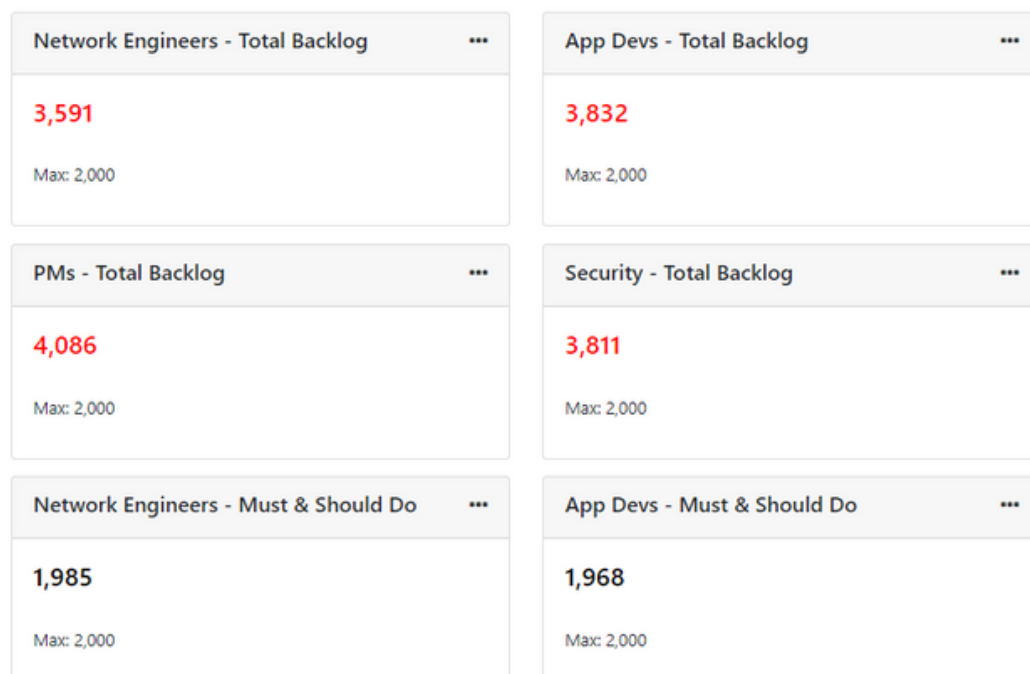
Use data to create an objective base case then overlay subjective judgement (that's next)

[Click here to see report](#)



# Overlay Human Intelligence to complete selection

## Reporting Metrics



Align your portfolio to reflect your criteria to apply balance

Look for ways to improve scores / cut cost

Respect constraints: too many projects will kill delivery performance

## Project Level Data

Status	IT Resource: Netw...	IT Resource: App ...	IT Resource: BA	IT Resou
7. Don't Do	0	24	38	10
7. Don't Do		16	32	16
7. Don't Do	32	6		
7. Don't Do	18	42		
7. Don't Do	8	4		
7. Don't Do	36	48		
7. Don't Do	30			
7. Don't Do	16	32		
7. Don't Do	30	34		
7. Don't Do	12	6		

Description	Status	Enable better ways of workin...	Improve system resilience	License Fee saving from cont...	Manpower savings from pro...	Reduce liability from Tech...	Reduce risk of security break...
This project is Wonderful and will add value by Increasing Margins	5. Must Do	75	50	33	67	92	50
This project is Marvellous and will add value by Adding Lots of Revenue	7. Don't Do	17	83	58	58	92	42
This project is Wonderful and will add value by Increasing Margins	5. Must Do	17	42	75	50	92	67
This project is Jolly Good and will add value by Making Cool Things	7. Don't Do		17	25	67	92	
This project is Wonderful and will add value by Reducing Costs	5. Must Do	63	50	50	50	88	
This project is Quite Nice and will add value by Reducing Costs	5. Must Do	58	33	67	58	83	67
This project is Marvellous and will add value by Adding Lots of Revenue	7. Don't Do	58	25	17	25	83	25
This project is Jolly Good and will add value by Updating Legacy Systems	6. Should Do	42	67		58	83	75
This project is Jolly Good and will add value by Making Cool Things	5. Must Do	67	50	50	75	83	25

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# Prioritization needs to keep getting smarter

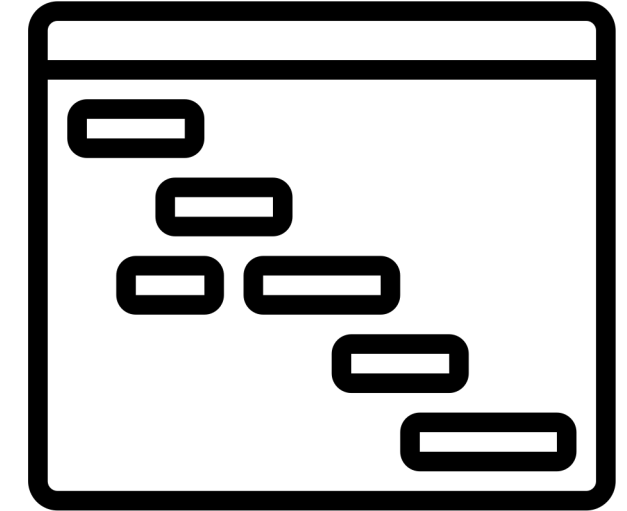
## Strategic Planning



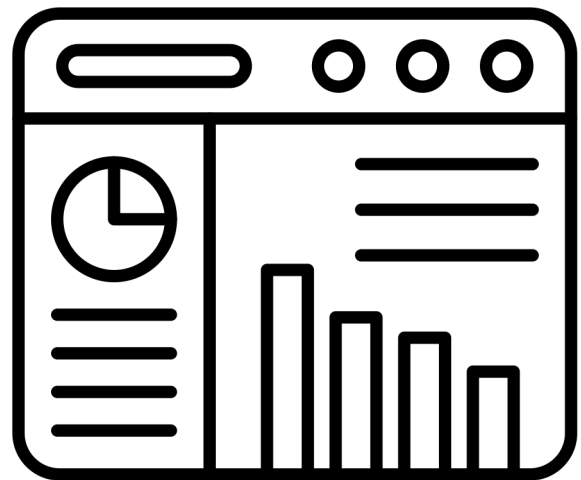
Add P&L overlays

## Resource Planning

AI generated  
roadmap



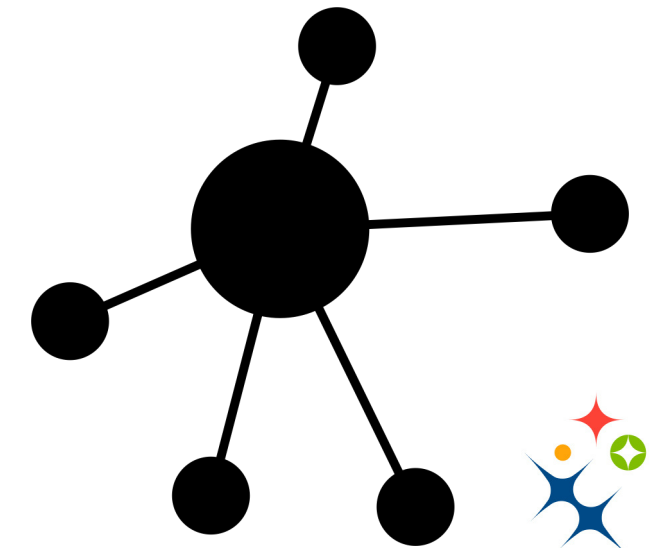
## Stakeholder Engagement



Personalized User  
Dashboards

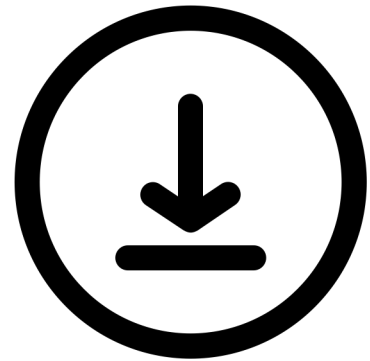
## Connectivity

Connection to  
PPM tools

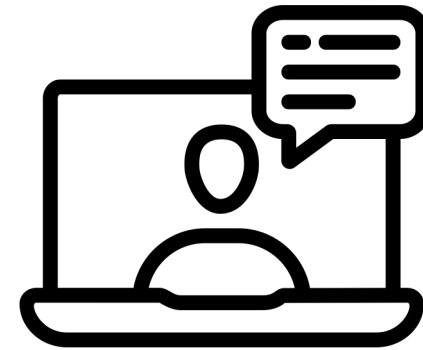


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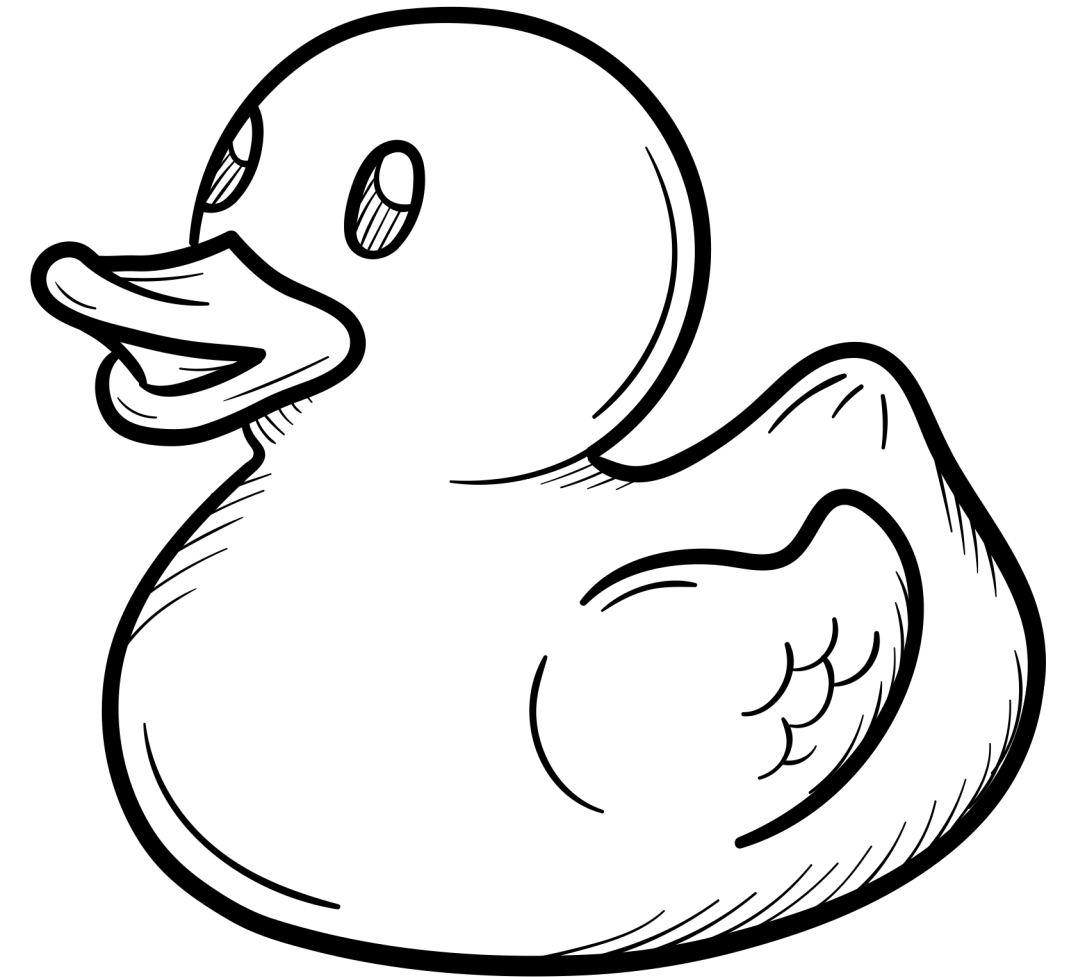
# Make this the start of your journey



Download slides & more on prioritization



Connect with Dan at TransparentChoice



Listen to Stuart 4.45 today