# THINGS gardening has taught me about project management

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# who I am and why I'm qualified to talk about this stuff:

- MBA
- PMP
- OSU Certified MG... go Beavs!





work





confused







## **KLUTZ**

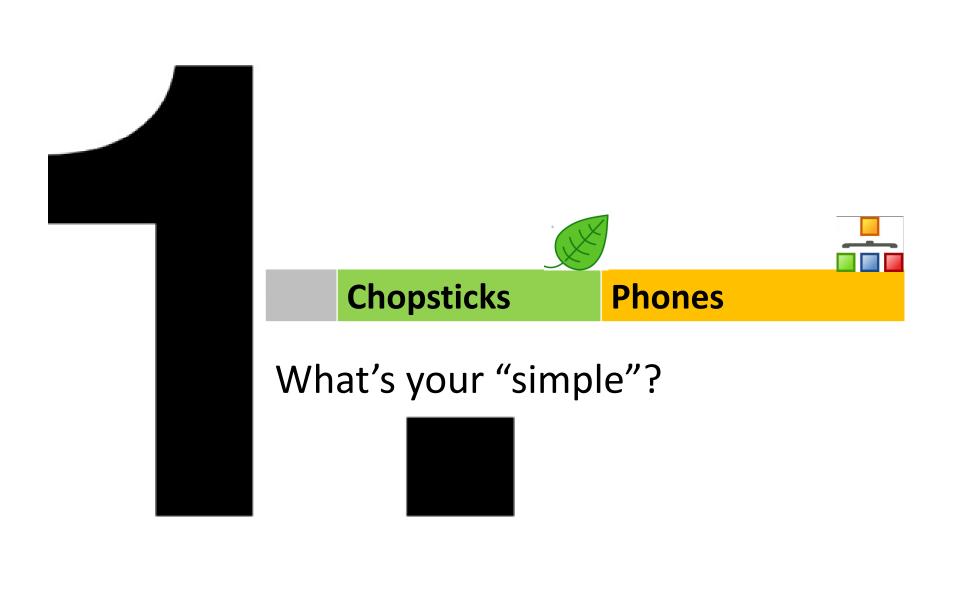
excuse the mess





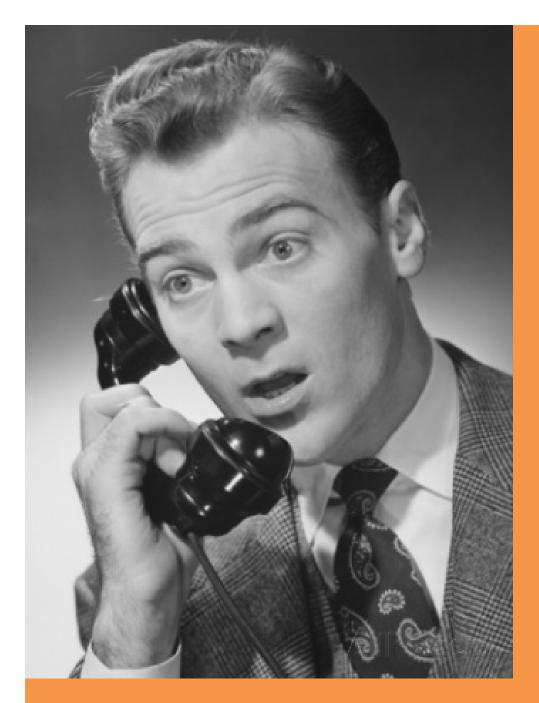
	Gardening <b>S</b>	Projects
1	Chopsticks	Phones
2	Fast Filigree	Fast SPI
3	Cremains in a Jar	Dumb ways to Die
4	The "Up" part	The Sponsorship Part
5	Mystery Mound	ADAIR
6	Red Pig	Mantis
7	Starlighters	Dilberters
8	A Dry Rain	People and Projects
9	Jack	Jeff
10	The Big Tomato	The Doubletree

10<sup>things</sup>



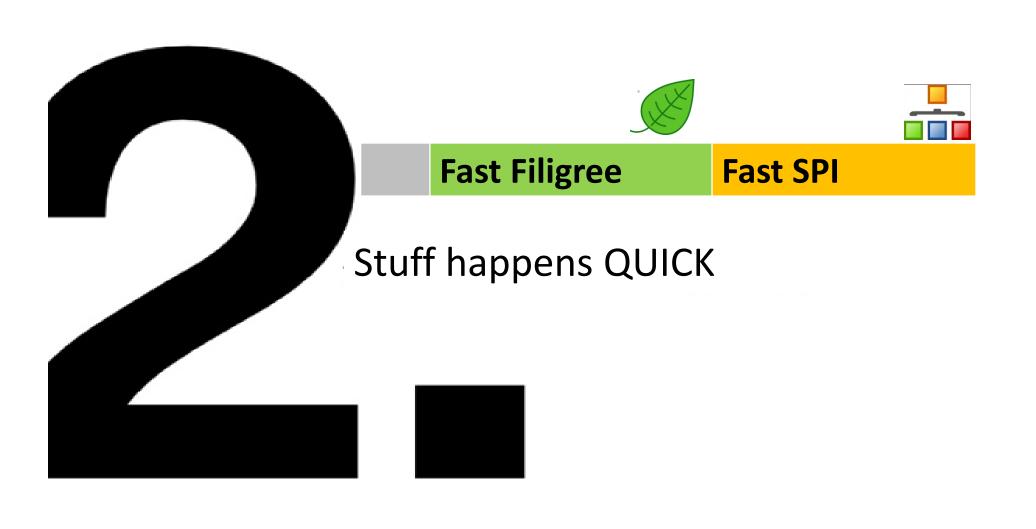




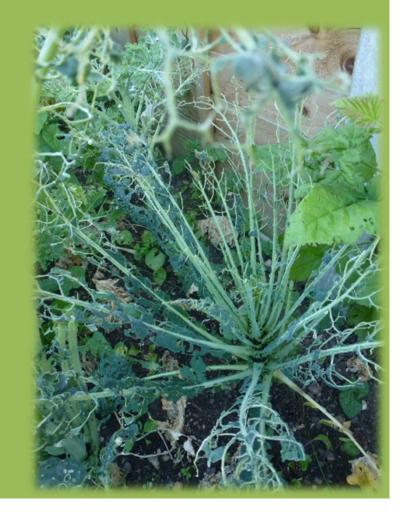




simple









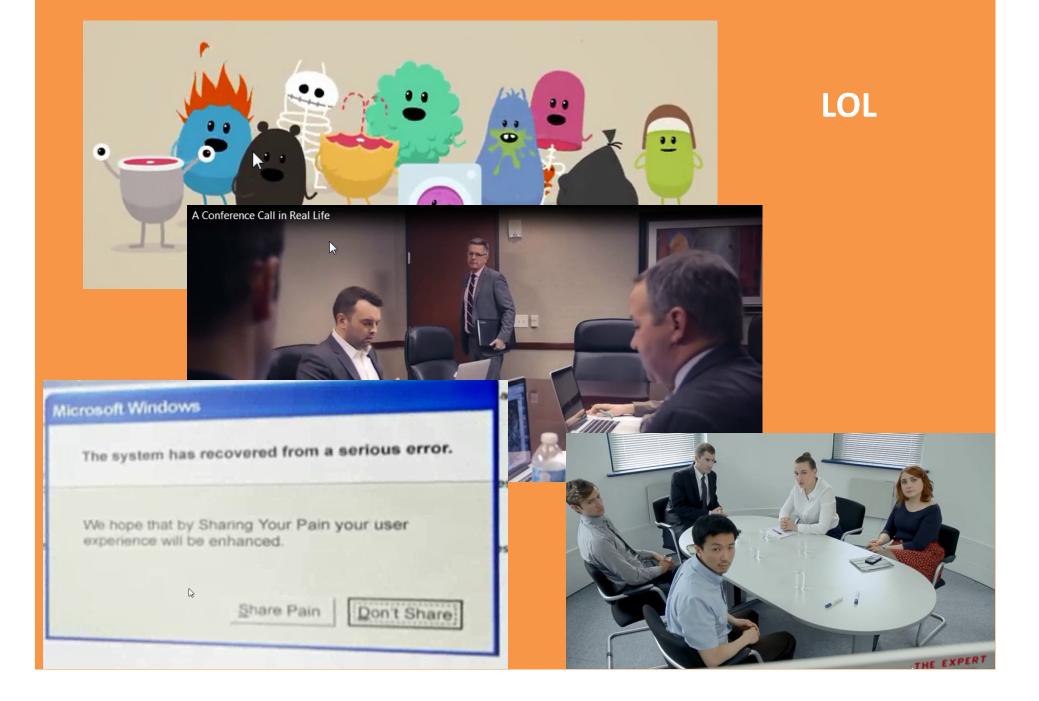


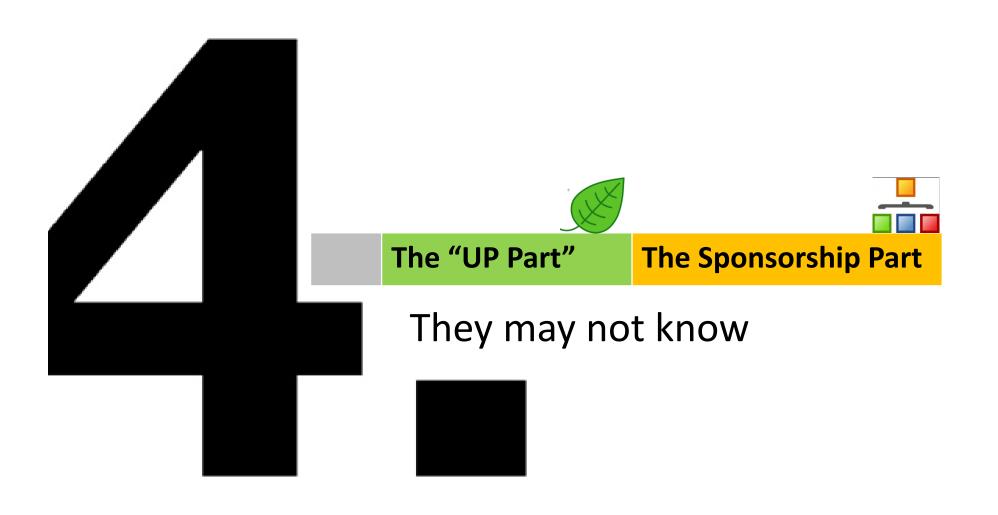
obsessive





dead





# this not this

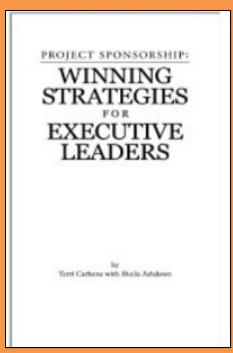




gives you this



this and this

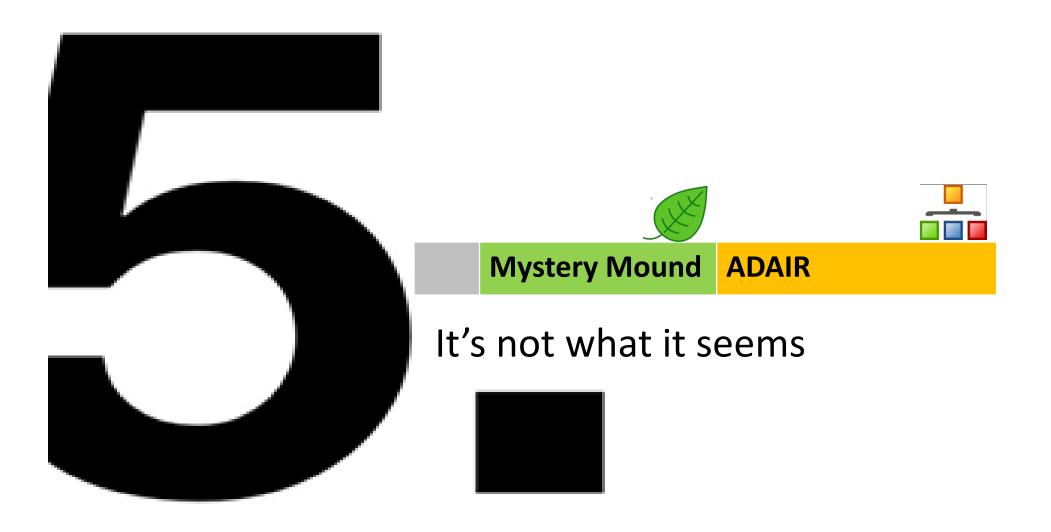


Terri Carbone and Sheila Ashdown

give you this











what the?

# A Disciplined Approach to Issue Resolution (ADAIR)



#### DISCOVER

Identify the problem



Outline problem context, scope



Analyze facts and determine root cause

#### DESIGN

Create and evaluate alternatives

#### DECIDE

Develop and select best option

#### DEPLOY

Implement approved solution

#### DEBRIEF

Conduct postimplementatio n

review

- · How was the Issue Identified?
- What did we expect to happen?
- What actually happened?
   Can you quantify how the
- Can you quantify how the actual deviated from the expected?
- Has this issue come up before?
- · Assign the severity level

- · What Is Involved?
- e.g. Object, Person, Unit
- · Gather existing documentation
- Define terminology
- Where is the problem observed?
- e.g. Division, Region, Department, DC, Process, System, Report
   identify upstream and
- downstream areas that could be impacted • identify where the problem is
- impacting the biz process and/or calendar • is the problem a process, system, reporting and/or
- training issue?

  When did this problem first occur, or when was it discovered? (calendar or

process stage)

- With additional analysis, requantify how the actual deviated from the expected?
- · What is the business impact?
- e.g., DSO, Inventory Turns, Net Revenue, etc.
- · Re-evaluate the severity level

- How does this issue differ across \_\_\_\_\_?
- e.g. DMslon, Region, Department, DC, Process, System, Report
- · What has changed?
- e.g. Improved, Modified, Altered, Replaced, Started, Stopped, Substituted, Revised, Deleted, Added, Withdrawn
- What is it about the change that could have caused the problem?
- If the change is the cause, then why doesn't the problem appear elsewhere?

- Identify and develop options (brainstorm)
- Evaluate potential solutions against Root Cause
- Identify Pros and Cons for each viable option
  - e.g. is it best practice?
     Have other companies done this?
  - e.g. What upstream and downstream areas would be impacted?
  - e.g. How many resources does it take to fix?
- e.g. How long will it take to fix?
- e.g. What are the training requirements?
- e.g. is new technology required?
- e.g. Are there downtime requirements?
- e.g. What will it take for on going maintenance?
- e.g. What is the business case?
- Evaluate options using Evaluation Matrix ("Even Swaps" Process, PROACTIVE decision making model)
- What is the measurement of success for the solution?

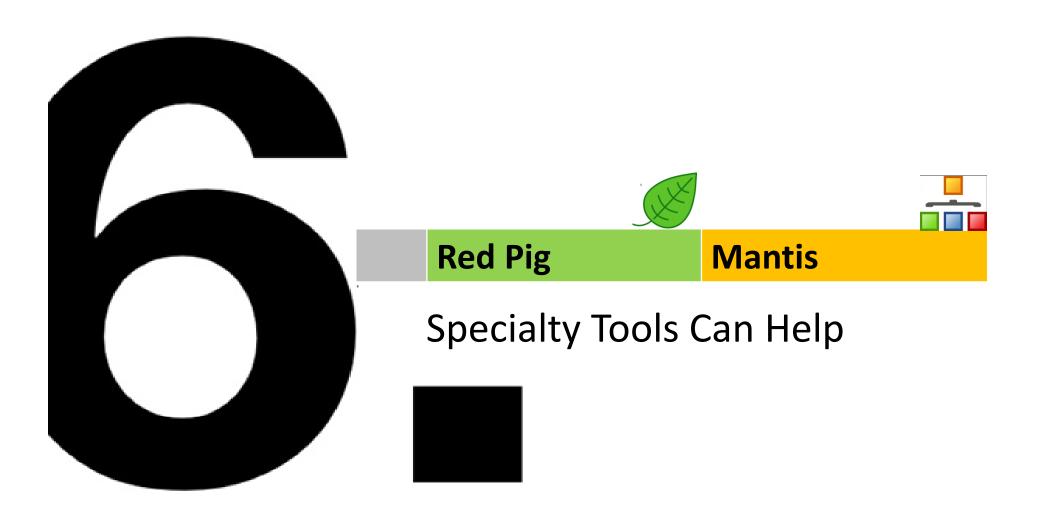
- · Select best option
- Document proposed solution and rationale
- Get approval to proceed
- Provide quality assessment checkpoint on documentation
- Update and log solution in solutions database
- Develop test plans with expected results
- Test solution
- Evaluate the timing of implementation against where we are within the biz process and calendar
- Communicate and educate end users on solution
- Implement solution in "real world"

- What did we expect the results to be?
- What actually happened?
- Identify positives, "Even Better its"
- Define Next Steps













hoe man



@\*?\*\*&\$@!!! bugs



# Any questions so far?



# fruits, flowers, foolery





dork



whatever





gardening podcast for the pacific northwest and beyond

A Dry Rain Crew

Marty Wingate is an author, garden writer and garden tour guide

**Greg Rabourn** is a <u>native plant specialist</u> and restoration and gardener. He is co-host of <u>King County TV's "Yard Talk."</u>

Willi Galloway is author of "Grow, Cook, Eat," and host of the website 'DigginFood.'

**Steve Scher** is a broadcaster and amateur gardener.

davis garden show KPFK show wat'cha growin'? fresh and local farmer fred

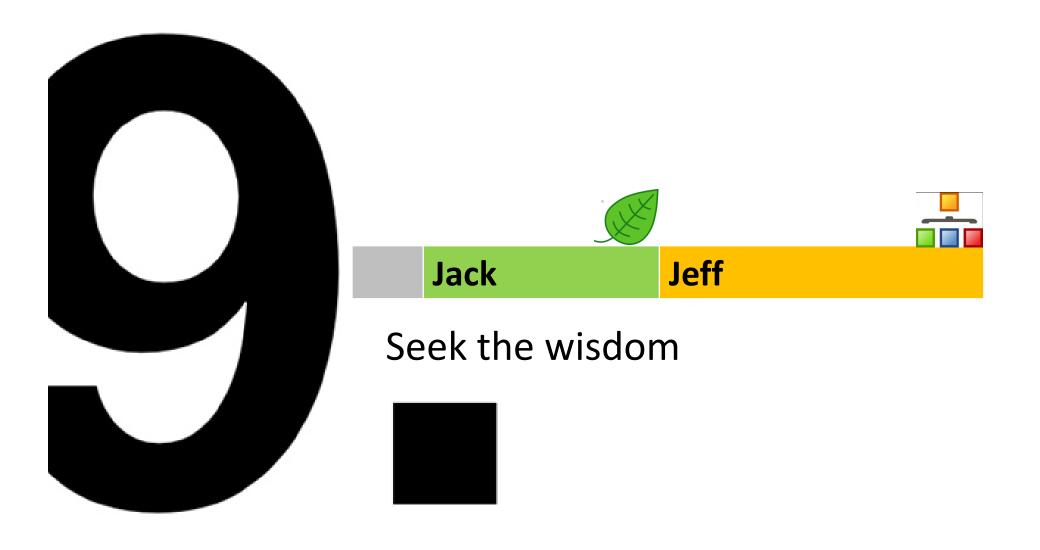
## Andy Kaufman, PMP Host of The People and Projects Podcast



### Most Popular Episodes

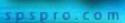
- How to Influence Without Authority, an interview with author Dr. Allan Cohen
- · PDUs for PMPs, with guest Cornelius Fichtner, PMP
- How Engaged Are Your Teams? Got Conflict? A conversation with Kenneth W.
   Thomas, author of "Intrinsic Motivation at Work"
- Leading Teams, with Harvard Professor Dr. J. Richard Hackman
- Get 30 Free PDUs
- · The Way We're Working Isn't Working, Part 1
- Engaging Your Employees, with author Brad Federman
- · Wired to Care, with author Dev Patnaik
- · Rescuing the Problem Project, with author Todd C. Williams, PMP
- · Being a Student of PM, with Josh Nankivel





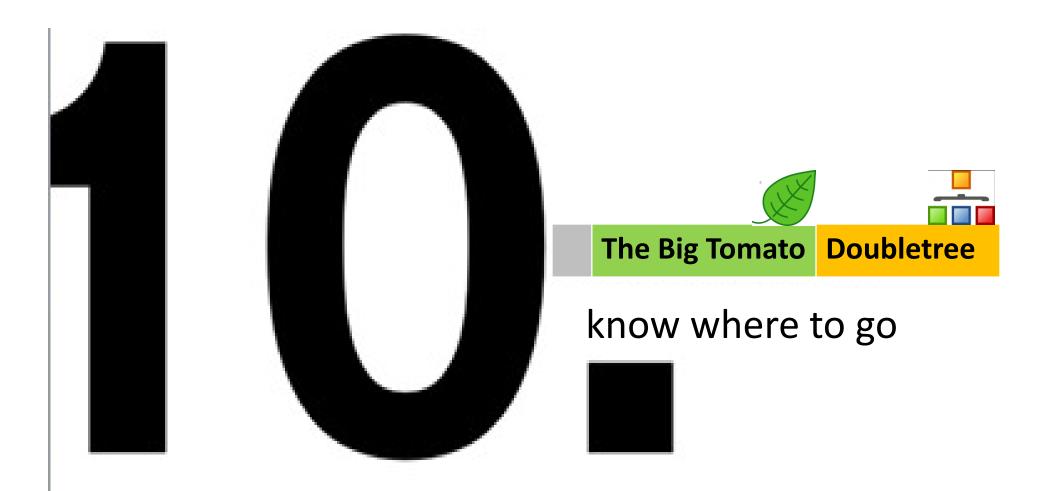


garden muse





project muse









done?