FIRST YEAR OBSERVATIONS

Jim Scantlin
Executive Director
Chief Technology Officer

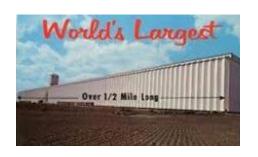
Bay District Schools scantjv@bay.k12.fl.us

You're not in Kansas anymore...











Career















Next stop – ????



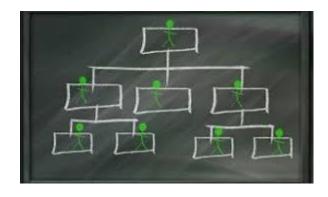






- People
- Process
- Technology

People



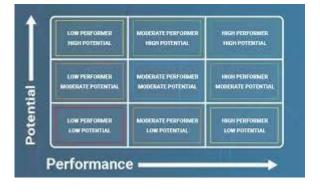
Step	Project Initiation	Project Executive	Project Manager	Business Analyst	Technical Architect	Application Developers
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Ground rules

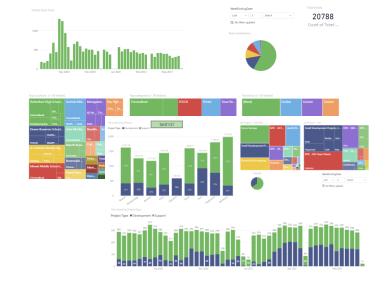
- Be respectful
- I have your back, always
- · Little things mean big things
- We are adults
- Staff work matters
- · Be where you are supposed to be
- Do what you say you will do
- Look out for each other
- Sense of urgency
- Ask 'why?' 5 times
- Don't do dumb things to hurt your career

Scantlin things

- Life / Work balance
- Open door
- Moral high ground
- Available nearly all the time
- Hiring







- Ground rules
- Reorganization
- New job descriptions
- RACI matrix
- Time tracking
- Metrics / KPIs
- 1x1s | townhalls | skip level
- Calibration

Process

CORE VALUES



department to the district. MIS staff are encouraged to grow professionally and to see



be informative, quick, and

Strive for solutions that fix Customer interactions should whole systems, not just break fixes. Seek out innovative



systems and applications must remain secure and functional



The Agile - Scrum Framework







- Strategy
- **Customer Advocates**
- Agile framework
- New software review process
- Monthly calendar
- Quarterly spend review
- Quarterly narratives

APPENDIX 8: Project Nametives

approaches that each of the Pilot Projects islar to improve efficiency and reduce the time frame of the project time beginning retains while amoring pringitizate with sentent Pliet Project participants to improve the project development process. Individual Plut Project profiles are included in Appendix III. The individual Prior Project profiles

This version briefly signarities the status of each of the less Prior Projects and the

- . The problem that the project was insended to address.
- . Environmental permits and approvals, if any, which are being addressed by the
- # Trians approaches or processes that one being used to subtree services until streamlisting in the incorporation planning and project
- . The pode or elriptives of the spenars for this project.
- . Now the sponsors intend to measure and creature recover or failure
- . Agencies or unisobolième that were involved in developing the Pilot Project.
- . Sees heing raken to answer appropriate communication, countination, and conjugation among the palarholders.
- \boldsymbol{x} The politic participation process that was used in the project.
- r The solution of key nativities.

Basic expectations

- Customer satisfaction -- #1 objective
- · Primary contact for all MIS requests (helpdesk break fixes)
 - Understand the problem
 - Understand the customer's expectations of deadlines/urgency

Customer Advocate

- · Report the problem and request back to MIS . Fill in as many blanks coming from MIS Q&A
- Estimate for complexity
- Estimate for size TShirt size (XL, L, M, S)
- If required, facilitate further MIS / Customer interactions
- · Regularly attend their staff / project meetings
- Provide estimate to them, <timeframe???>
- · Vigorously represent your customer inside of MIS
- · Regular project status meeting

Customer expectations

- . Contact you as soon as possible in the request life
- · Setting priorities

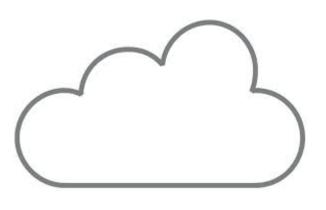
Quarterly Budget Analysis

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Technology













- Cloud strategy / migrations
- Data warehouse build out
- Power Bl
- Security changes
- Strategic partnerships
- Buy versus build

Wins

- Customer engagement / satisfaction
- Budget savings
- Agile / scrum methodology
- Narratives
- Superintendent app
- Dashboards ... lots
- Technology refresh
- Security upgrades
- Cloud migrations
- Data warehouse

Questions

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Chief Technology Officer

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