

MAVEN

Moving to MAS

How to Plan for Success

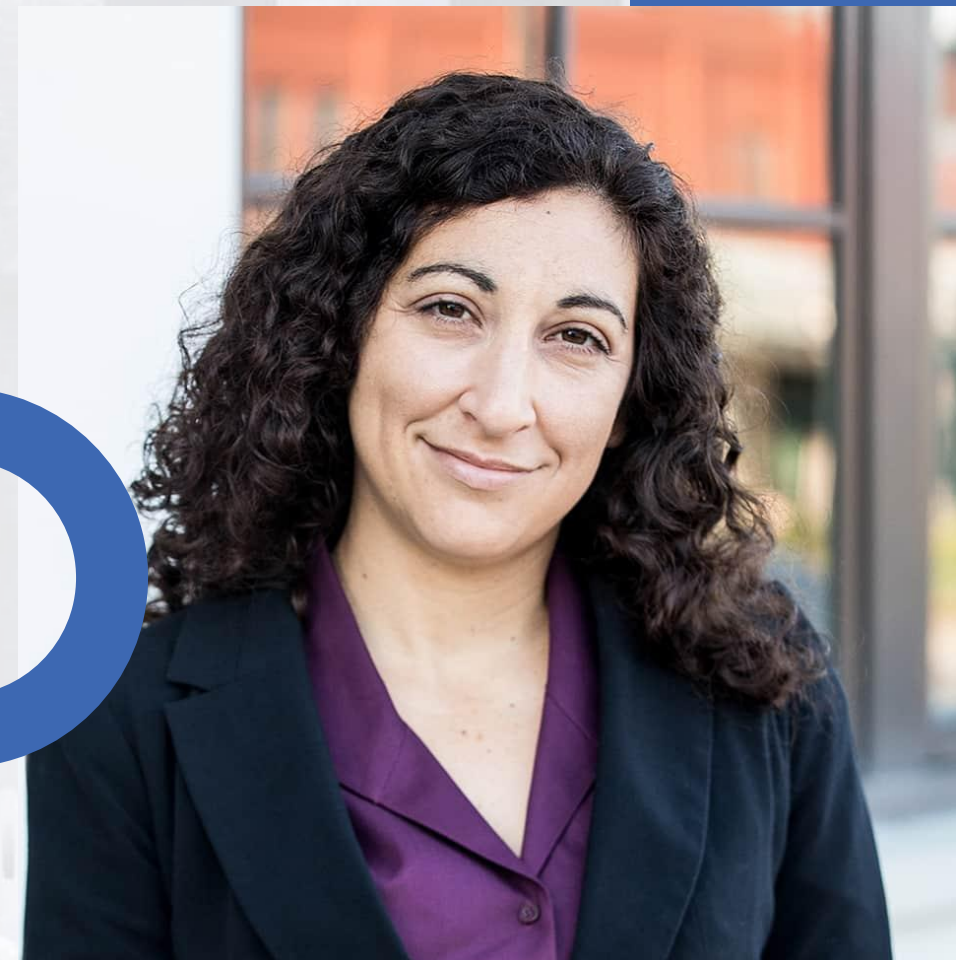


www.mavenasset.com



About Jennifer Gatzka

With over 20 years of IBM Maximo experience, Jennifer leads full life-cycle EAM implementations across airports, utilities, and manufacturing. Passionate about continuous improvement, she helps organizations align technology with business needs to drive lasting impact in Enterprise Asset Management.



Jennifer Gatzka
Founder and CEO
Maven Asset Management



The Journey



The teams who move forward do this differently





Pillar 1: **Clarity**

- Why are we doing this?
- What does success look like?



Part 1
Evaluate
Environment



Part 2
Highlight MAS
Impact



Part 3
Present MAS
Estimates

Pillar 2: Control

1. Current Maximo Environment
2. IBM Industry Solutions and Add-On Products
3. Maximo Integrations to 3rd Party Products
4. Attached Documents
5. Security
6. Java Customizations
7. Cloned Applications
8. User Interface
9. Mobile
10. Reports
11. Data
12. Licensing





- Legacy Customization?
- Trustworthy Data
- Process Aligned to Goals

Pillar 3: **Clean** **Foundation**



- *Move together*
- Understand Why
- User Interface
- New Capabilities
- Administrator Enablement

Pillar 4: **Change** **Adoption**

The teams who move forward do this differently

 Clarity

 Control

 Clean Foundation

 Change Adoption



Part 1
Evaluate
Environment



Part 2
Highlight MAS
Impact



Part 3
Present MAS
Estimates

Build Your Plan

1. Current Maximo Environment
2. IBM Industry Solutions and Add-On Products
3. Maximo Integrations to 3rd Party Products
4. Attached Documents
5. Security
6. Java Customizations
7. Cloned Applications
8. User Interface
9. Mobile
10. Reports
11. Data
12. Licensing





**Thank
You!**

Jennifer Gatza

Maven Asset Management

jennifer.gatza@mavenasset.com

www.mavenasset.com