



# Digital Transformation Platform



# Digital Transformation

Digital Transformation is the implementation of digital computing technologies, processes, architectures and frameworks that help transform an organization's internal and external business processes, data/computing architectures and business models - helping to prepare for tomorrow's fast changing demands and needs.





# Digital Transformation Platform Goals

Helps enterprises transform for the future implementing the latest digital computing technologies to:

- Enhance internal and external processes making them faster and more efficient.
- Update data/computing architectures improving performance and security.
- Re-engineer business models preparing the enterprise to serve stakeholders better for the future.
- Remain vendor agnostic, allows enterprises to tailor specific solutions





# Platform Features

DSAPPS Digital Transformation Platform allows enterprises to focus on key areas that really matter offering functionality for:

- Knowledge Transfer - streamline learning with solution templates allowing enterprises to click and launch digital transformation
- Managing Projects - track project milestones, support team collaboration, flag and help resolve key issues.
- KPIs - track key performance indicators allowing teams to stay on track and spotlight deviations and measure progress







# Digital Transformation Platform

Cloud computing    Edge intelligent    RPA bot driven

Collaborative business process apps

Big data insights    IOT    Services architecture

Transformative data analytics apps

Data privacy    API security    Trustless systems

State of art security frameworks

ML/AI models    Neural networks    Autonomous systems

Artificial Intelligence integrated apps

Transform Business Operations

Transform Management Insights

Transform IT and Data Security

Transform Business Model

KPIs

Timeline

Measure Performance

Alert abnormalities



## Step 1

# Create process and knowledge templates



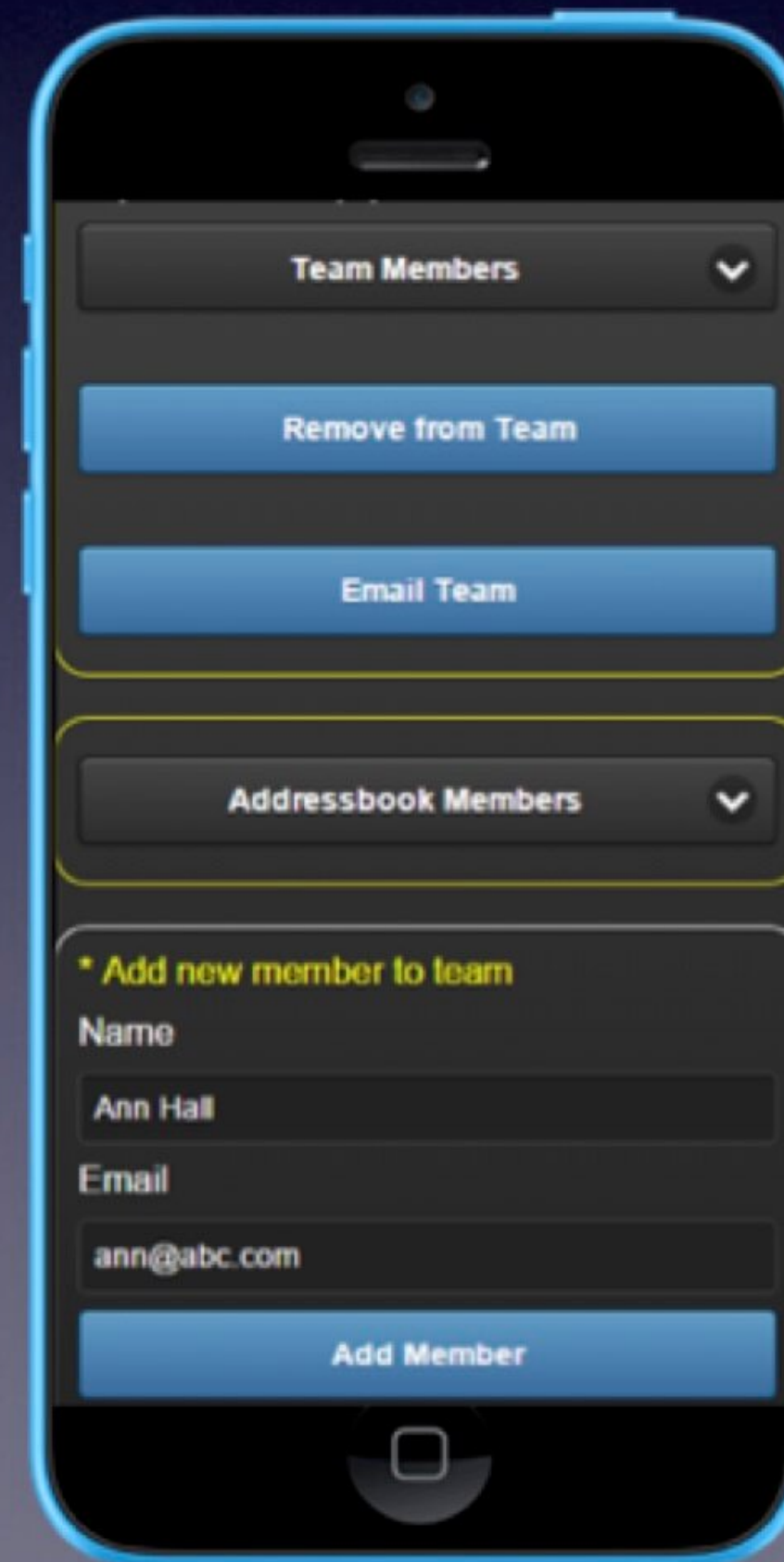
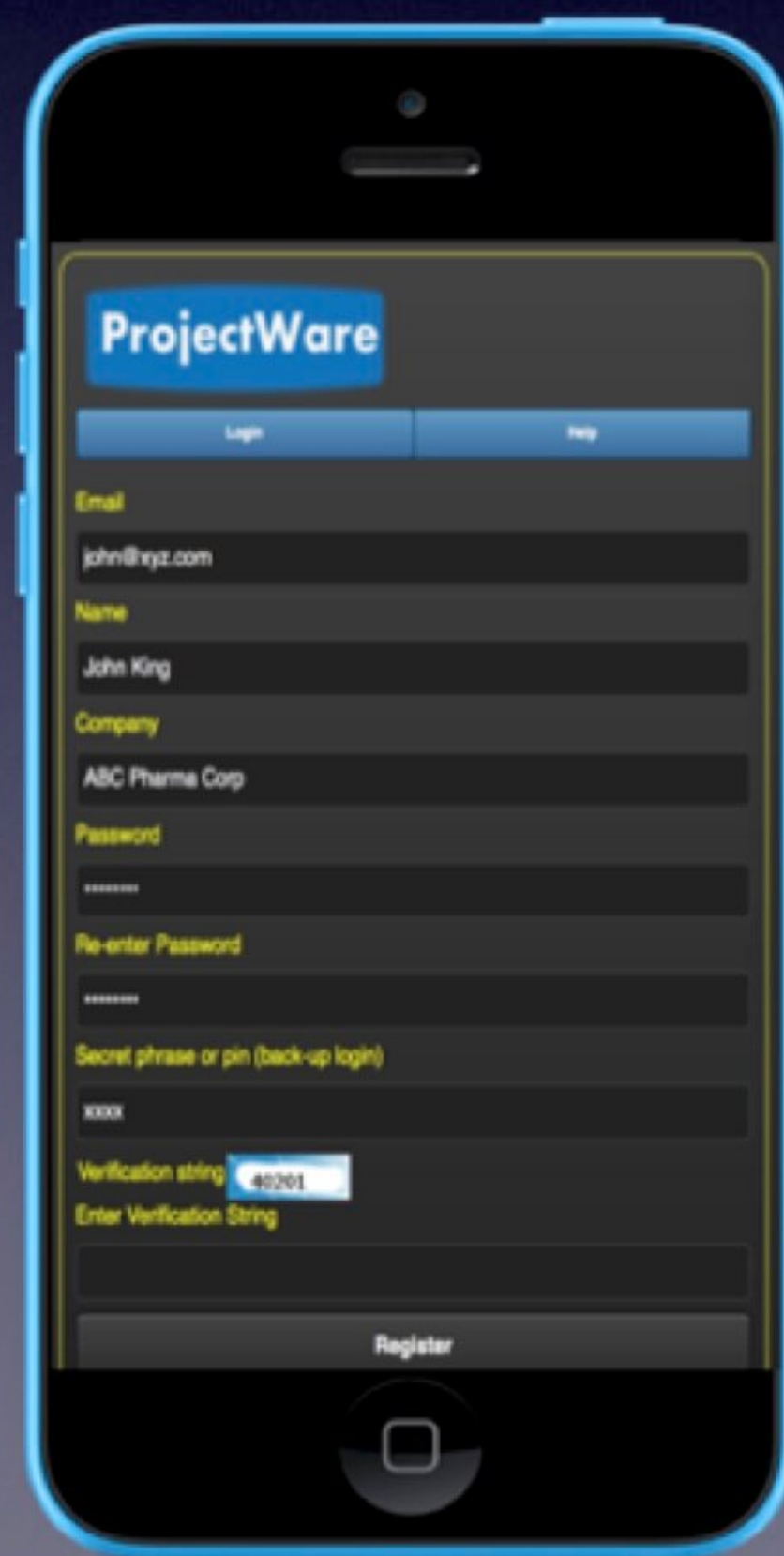
## Capture

- Implementation steps
- Task dependencies
- Expert resources
- Knowledge documents
- System URLs



## Step 2

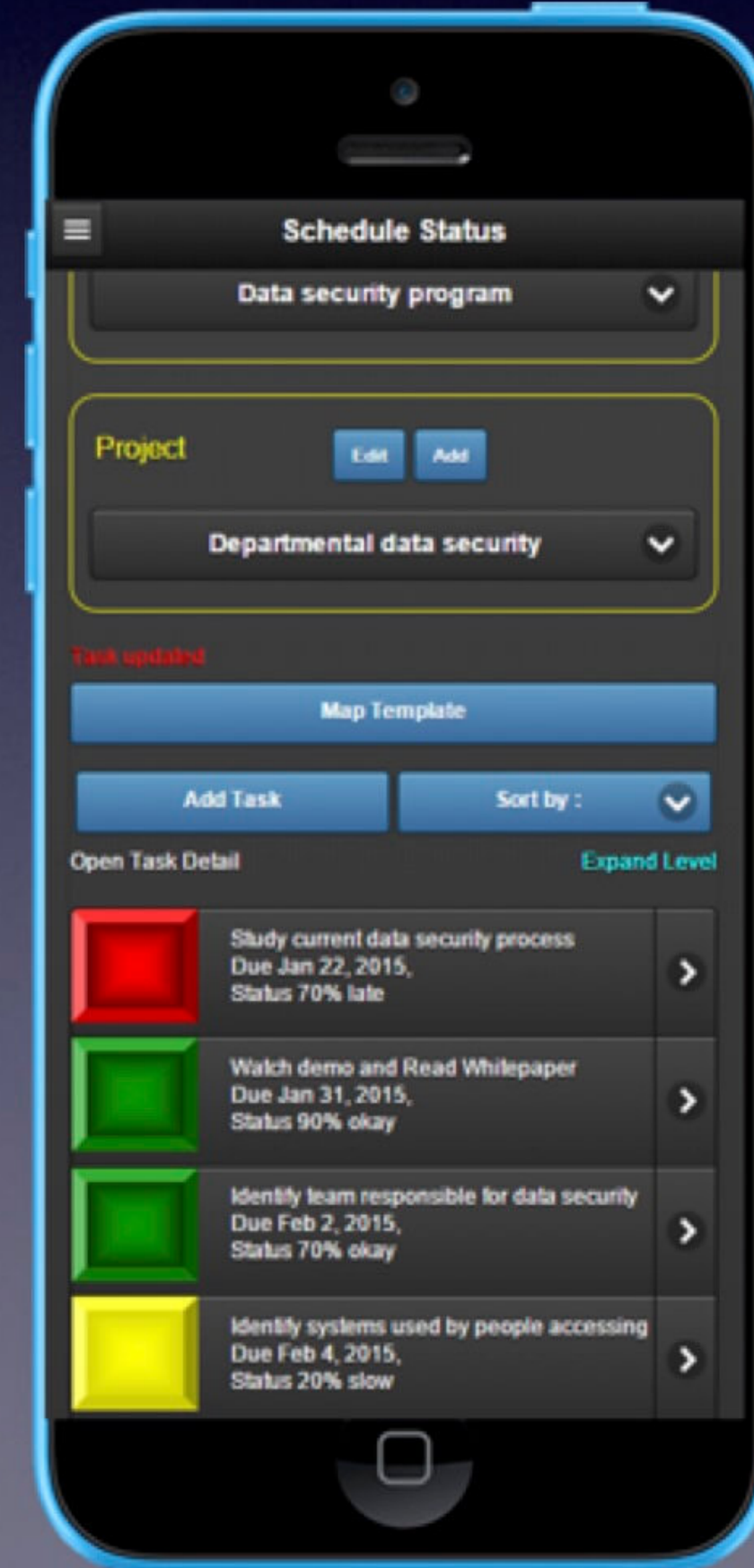
Organize and collaborate  
with vendors, experts, users





## Step 3

# Drive team collaboration and implementation





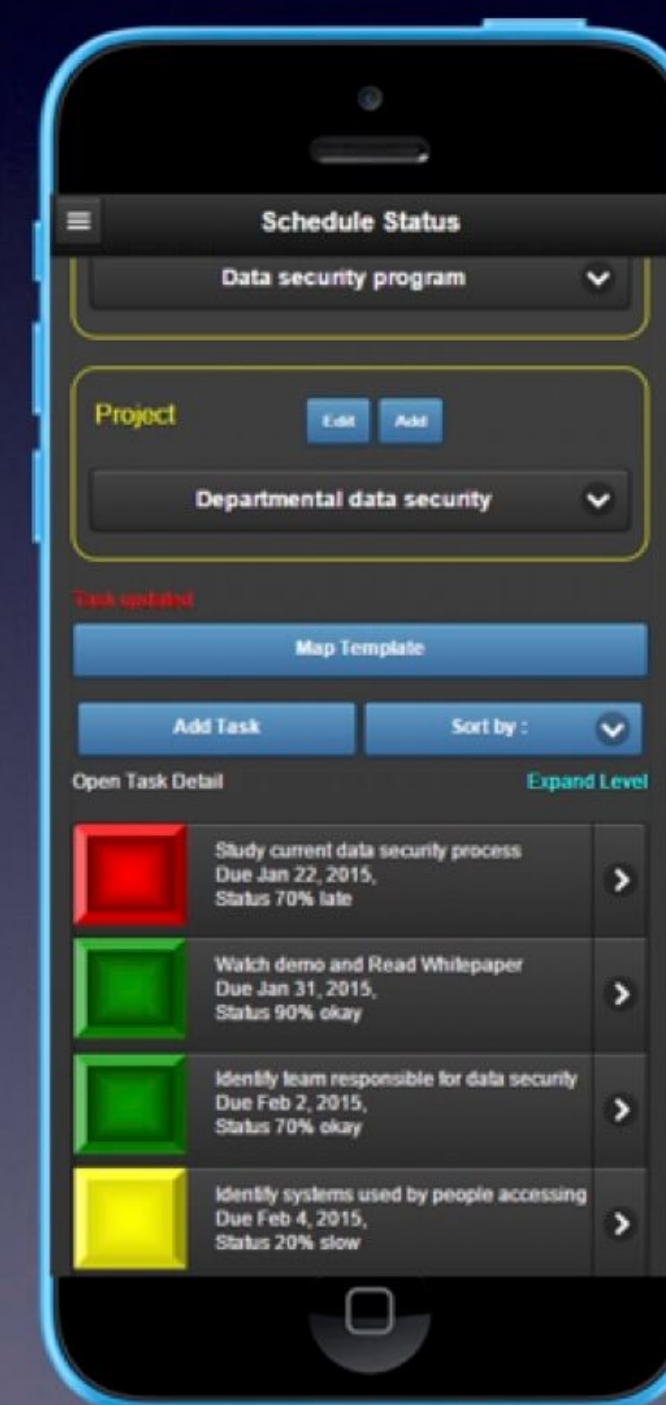
## Step 4

# Integrate and automate expert AI systems

IOT Sensors,  
Machine  
Analytics,  
Deep Learning  
Models

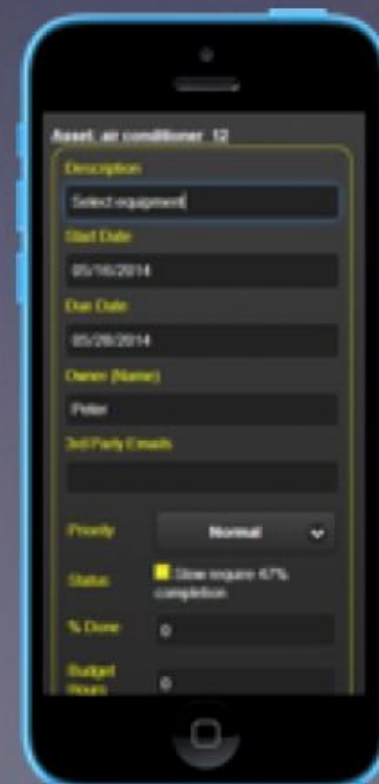
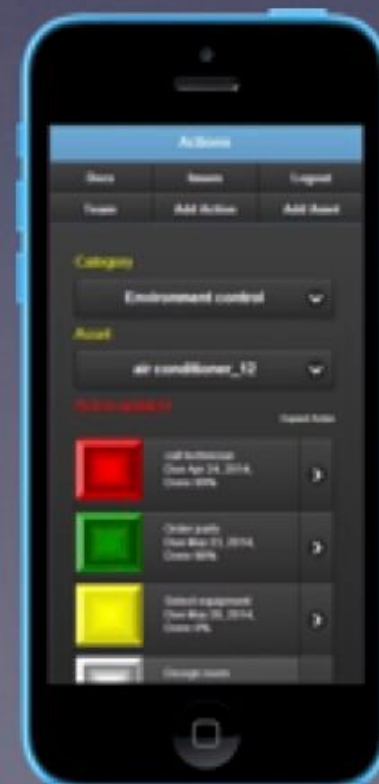
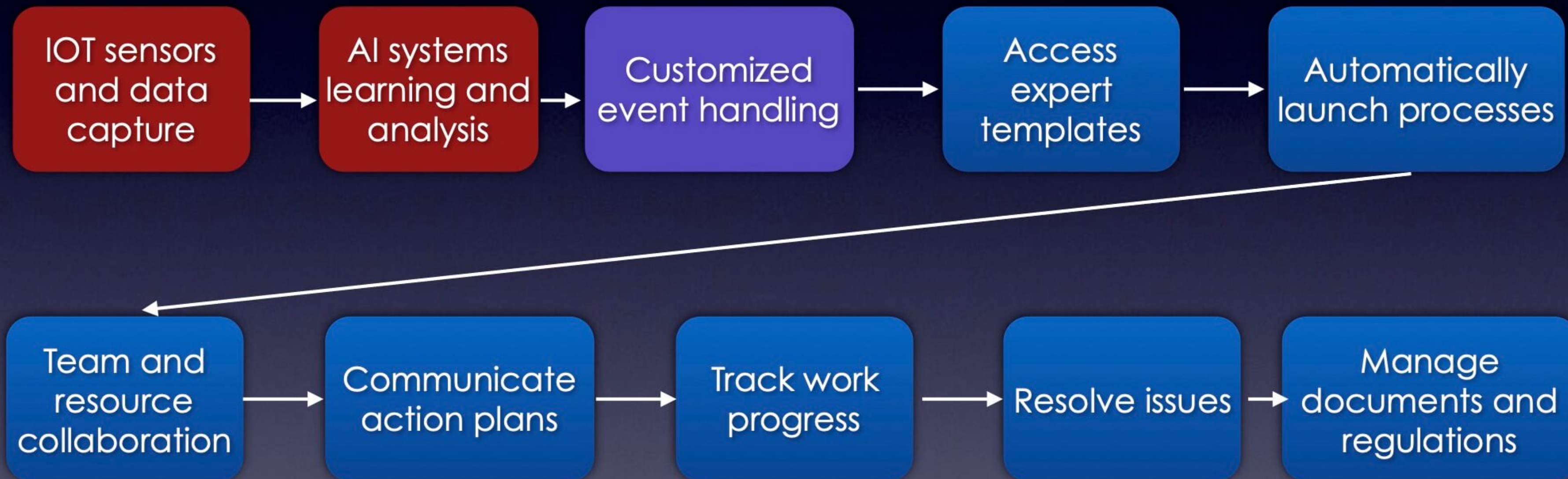
event processing

Automatically launches processes



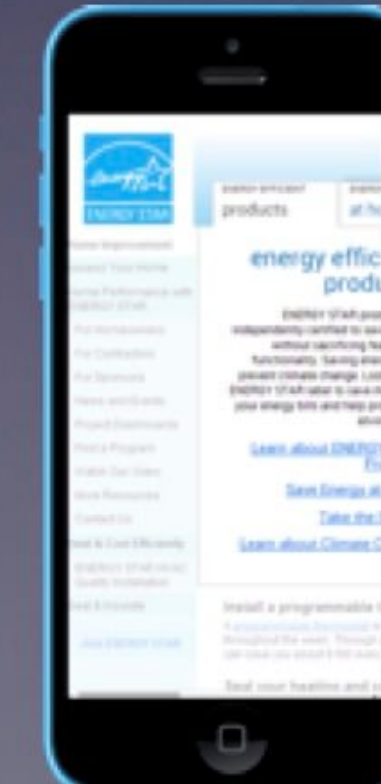
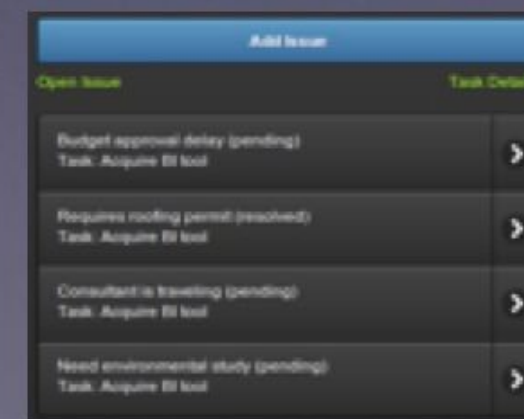


# Setup ongoing automation



Status Dashboard with color coded action buttons

- On track
- Late
- Slow or has issues
- Completed
- Not started yet





To implement contact

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