

## Situation

SAP SuccessFactors, a leading provider of cloud-based HCM solutions, was leading a significant market transformation from Human Capital Management to Human Experience Management. To execute on this critical goal, the organization needed to completely reinvent their product development practices. Previously, different product teams and roles including product management, engineering, UX, and authors operated using a variety of processes. This siloed approach hindered cross-functional collaboration, making it difficult to execute large-scale, holistic projects effectively. As Principal UX Program Manager, I worked across the organization to develop the Jira implementation, best practices, documentation, and training for the UX team.

Key challenges included:

- Different processes across teams creating communication barriers
- Lack of visibility into project status and progress
- Difficulty coordinating large-scale transformation initiatives
- Need for better cross-functional collaboration and trust
- Limited transparency in design and development processes

## Tasks

The organization needed to:

- Implement JIRA as a unified platform for project management and collaboration
- Create comprehensive documentation and training materials
- Develop custom workflows and integrations to support specific team needs
- Drive adoption across multiple teams with different technical backgrounds
- Establish new processes that would support market transformation goals
- Break down existing silos between teams
- Foster a culture of transparency and teamwork

## Actions

### Strategic Planning and Setup

- Engaged Agile coaches and cross-functional leaders to identify requirements
- Created detailed PowerPoint documentation with specific guidelines
- Developed custom workflows and automations in JIRA
- Integrated JIRA with Aha! for automatic epic creation from roadmap items
- Set up automated UX and technical writing story generation
- Integrated with Confluence for centralized documentation and reporting

## Implementation and Training

- Conducted large team meetings to introduce the implementation plan
- Delivered live demos providing audio-visual tours of guidelines
- Held smaller focused training sessions for specific teams
- Created a Confluence hub for ongoing access to documentation
- Provided individual support to designers and writers
- Maintained continuous support for team members during transition

## Process Improvement

- Established clear status markers for design progress
- Created transparent workflows from concept to development
- Implemented real-time progress tracking
- Set up clear expectations and accountability measures
- Developed streamlined information flow between tools

## Results

The JIRA transformation delivered significant improvements across multiple areas:

### Collaboration and Efficiency

- Successfully unified processes across product management, engineering, UX, and technical writing teams
- Improved cross-functional communication and collaboration
- Established real-time visibility into project status and progress
- Reduced misunderstandings and improved trust between teams
- Created more efficient workflows through automation and integration

### Process and Cultural Impact

- Achieved transparency in design and development processes
- Fostered a culture of accountability and teamwork
- Built trust through clear expectations and progress tracking
- Eliminated silos between teams
- Supported the broader market transformation initiative

### Technical Integration

- Successfully integrated JIRA with Aha! for streamlined roadmap management
- Automated creation of epics and stories
- Established centralized documentation and reporting through Confluence integration
- Created efficient workflows that reduced manual effort

## Conclusion

The JIRA transformation at SAP SuccessFactors exemplifies how thoughtful implementation of a project management tool can drive significant organizational change. By focusing on comprehensive documentation, thorough training, and ongoing support, the organization successfully broke down silos and established a foundation for cross-functional collaboration. The integration of JIRA not only improved operational efficiency but also supported the broader strategic goal of transforming from Human Capital Management to Human Experience Management.

This case study demonstrates that successful digital transformation requires more than just implementing new tools - it demands careful attention to process design, user needs, and cultural change. The lessons learned from this implementation continue to inform future improvements and innovations at SAP SuccessFactors.