



A Case for Change: Workforce Intelligence at Mastercard

Gloat Customer Community Session

03/08/2023

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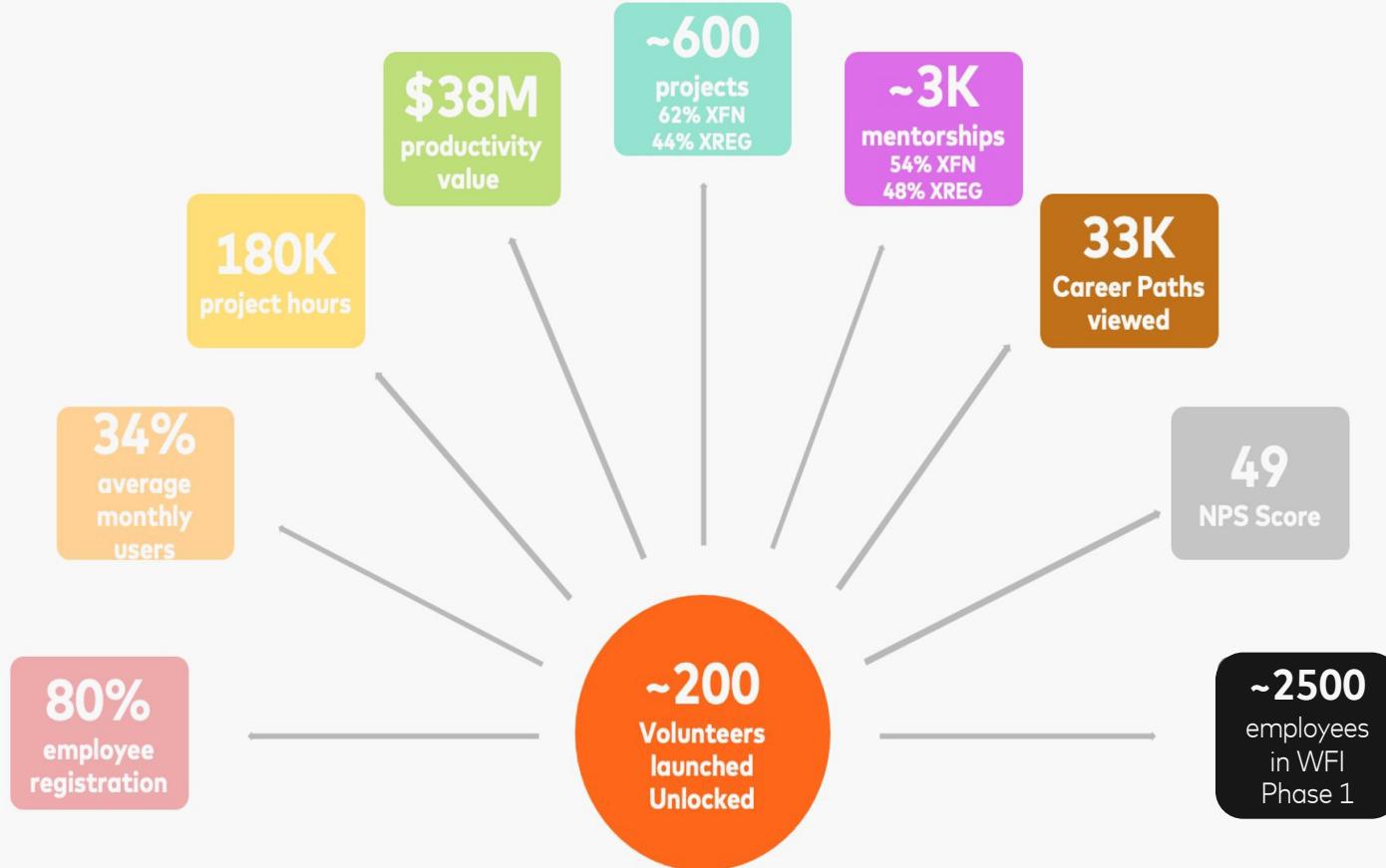
Rollout timeline





Highlights for the Year

2022





Mastercard's career framework components

- Applied across all business units and geographies
- Promotes role clarity, scalable talent, and rewards processes

Career levels

The hierarchical level structure used within a company

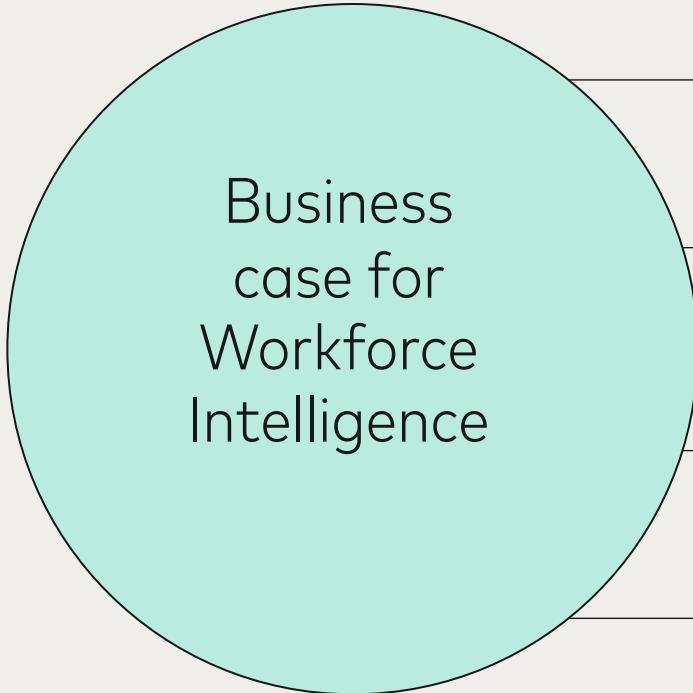
Job architecture

Defines, organizes and classifies jobs
Consists of Job Functions, Job Families and Job Titles

Skills

Consists of technical and professional skills
Levels of proficiency are mapped to each job level





Need to replace existing Job Architecture tool



Use WFI to build + maintain job architecture



Drive engagement with Gloat platform



Use WFI as connective tissue in Gloat platform





Business

- Standardization of job data to support organization design efforts and workforce planning

Learning & development

- Evolving skills model to support curriculum design

Use Cases

Employees & managers

- Tools to support career development and coaching

Talent acquisition

- Provides source content for creating job requisitions





Motto: "*Don't need to have everything perfect*"

Supports business needs

Leveraged partnership between talent management + total rewards

Leadership alignment via roadshow





Phased launch

- Phase I population (~2500)
 - Employees of recently acquired companies
 - Human resources to strategize use cases
 - Organically shared with other groups + individuals



Open sessions + stakeholder feedback

- Ask Me Anything sessions
- Roadshow with business units + leadership committee + key stakeholder groups (HRBPs, Talent & Learning)

Employee engagement

- Used Unlocked projects to engage end users in user acceptance testing + data validation
- *Themes from testers:* Quick way to ensure Gloat profile is updated = better matching; useful for planning next move

Key messages

- 'Just get it out there' + 'Don't need to have everything perfect'
- 'Continuous improvement'
- 'Sunshine is the best disinfectant' (-Heather Yurko)
- Job Architecture as connective tissue in platform
- Teasing of upcoming functionality (Positions) + reminding employees to update My Development/engage with Career Planning



Tactical examples



- **Employees**

- From Positions + Career Planning, use Job Architecture to understand details of jobs of interest + career paths
- Consult Job Architecture to understand skills that support career development
- Use Job Architecture to build a strong profile

- **Managers**

- Access market insights to add skills to jobs
- Use Job Architecture to create job postings
- Provide information to support coaching + development conversations

- **Human Resources**

- Use WFI and skills console to maintain our job architecture + skills library



FAQs during rollout

How does WFI interact with other parts of the platform?

How will stakeholders use this feature?

How do we edit errors that we find or changes we want to make to the data?

How does WFI support career development at Mastercard?

Should we share market insights with employees?





Lessons learned

- Strategic stakeholder involvement led to successful rollout
 - Engaged HR community early in process to get their feedback
- Phased approach + just-in-time access + agile approach to rollout works well for our stakeholders (moving away from "big bang" rollouts)
- Recommend having use cases ready to share with stakeholders
- Strong expectation management with business – "what it is, and what it isn't"
- Leveraged projects for testing + end-user engagement
- Some uncertainty about sharing market insights with all employees; using role-based permissions to only share insights with people managers
- Gloat can be used to build + maintain job architecture





What's next?



WFI Phase 2
launch with Positions



Use Gloat to
enhance our skills-
model



Continue
messaging of WFI
as connective
tissue in Gloat

