

Culture

People

Knowledge Maturity Model



- Unclear ownership and lack of recognition of the broader impact of knowledge creation
 No self-motivation and
- No sen-motivation and defaulting direct questions to individuals
- Knowledge hoarding

Creation and Maintenance

- Leadership can explicitly articulate the need for KM and the business consequences of not fulfilling it
- Commitment to the ongoing accuracy of captured knowledge, understanding that most knowledge changes over time

Knowledge is documented and sharing of information becomes prioritized in roles

Continuous Improvement + Learning

- Leadership supports
 company-wide program
- KM program supports strategic business outcomes
- A work culture that places a value on learning to be better

• DRI defined

- Internal and external KPIs positively impacted
- Collaboration becomes standardized

Knowledge-Driven Culture

- Leaders actively contribute in sharing their knowledge with their teams as well as broadly across the organization
- Knowledge is explicitly stated in team goals/values
- Knowledge program delivery clear value delivery through increased productivity and cut costs
- SMEs are acknowledged and incentivized to capture and verify knowledge
- High employee satisfaction
- Dedicated knowledge managers employed

 Internal interactions and workflows are designed to capture information in a way

 Knowledge sharing not incentivized or part of team and individual goals

• Knowledge is siloed, leading to team silos and inter-team

animosity

- No formal processes for knowledge creation and distribution
 - Knowledge untracked for usage

Tech

Knowledge lives in multiple locations and is not organized

- Processes established for the capture and publishing of knowledge
- Feedback loops are created

- Knowledge is created with consumption in mind
- Templates leveraged for consistency
- There is an informal commitment to maintenance

- Program is being designed for scale
- Governance standards defined
- Knowledge shared across teams and designed for different learning styles
- Analytics leveraged to inform knowledge strategy
- Knowledge available within multiple workflows

- that is searchable, digestible, and repeatable
- Teams work in partnerships, recognizing the critical relationship between seekers of knowledge and SMEs
- Single source of truth that integrates across platforms
- Designed to be accessible and actionable to those who need it, when they need it