Guru Governance Worksheet

Knowledge Structure: Determine who has access to what in Guru

Collection Hierarchy

- A Guru best practice is for each team to have their own Collection (or area) for their specific content.
- Org-wide teams typically have General and/or HR Collections that hold all company-wide information.

Discussion Questions:

- Which collections should all users have access to? Which collections should be hidden?
- How much freedom should individual teams have to determine their collection organization? (In terms of permissions, board structure)?

Current Collection Structure:

Collection	Author	Read Only

Future Collection Structure:

Collection	Author	Read Only



Card Creation: Who can create and verify knowledge in Guru? What are your team's baseline standards for content in Guru?

Discussion Questions:

- Do you want to give everyone access to author *something?* Or is content creation limited to a certain group of SMEs?
 - What are the downsides of allowing users to create content?
- What does the verification flow look like?
 - If so, consider the following options:
 - Should verification be set to individuals or groups?
 - E.g. Entire "Sales" group can author Cards in the Sales Collection
 - Once those cards are created, they must set the verifier to "Sales Experts" for final approval
 - How would you get into the Experts group?
 - How would you disqualify as an Expert?
 - Will "expert" verifiers be overwhelmed? Will the extra step affect adoption and contribution?

Content Standards:

- Build out a list of baseline attributes that all new content must include.
 - This promotes consistency across the content in your instance
- Bake your content standards into **Templates** that the rest of your team must use when creating new content, so that maintaining quality is easy!

Sample Content Standards:

- Every card created needs to sit on at least one board no loose floating cards without a home. If an appropriate board does not exist - create one.
- 2. Every card should have at least two tags default to using existing tags before creating new tags.
- 3. Every card should begin with a 2-3 sentence executive summary.
- 4. Where appropriate, related cards should be cross-linked.
- 5. Before drafting a card a search should be done to ensure two things:
 - a. An existing card does not already exist
 - b. The author has appropriate insight into cards that should be cross-linked
- 6. Use a template if there is a relevant one available.



- 7. Any included files should always be iFramed into the card. They shouldn't just be uploaded, they shouldn't be screenshots...they should be iFrames.
- 8. If you edit a card, ALWAYS ask for verification when you're done.

Card Lifecycle:

• Ensure that your knowledge remains fresh over time and that there are built out cadences to review your content.

Discussion Questions:

- What is the longest reasonable time that a Card can go untrusted?
- When do you archive?
 - o X amount of months since the last view
 - o X amount of months since the last edit
 - o How often do you check for duplicates?
 - Who checks for duplicates?
- API
 - Would you want to automate these rules to auto-archive Cards?

Guru Management: Who is responsible for the upkeep and adoption of Guru?

Knowledge Council:

• Group of individuals who manage Guru across the org.

Discussion Questions:

- Who is involved?
 - o People from each department?
 - o Is everyone an admin?
- Communication:
 - How often will you meet?
 - o Slack channel?
- Holding each other accountable:
 - Baseline Trust Score for each Collection = X%
 - What is the handoff process for those with a new role, parental leave, etc.?
- What should go in the General Collection vs. departmental Collections?
 - o Who owns General Collection?
- User Provisioning:



- o Does IT provisions users in Okta (or other SSO tool)?
 - Does IT deprovision users?
- o Do SMEs for each department add/remove users for their team?
- Who is responsible for making sure new users are added to the appropriate Groups?
- What does training for new hires look like?
 - Lessonly only?