Maze Implementation Checklist for Enterprise Teams

Looking to implement Maze across your enterprise? Here's a checklist to ensure clear governance, efficiency, scalability, and security for your entire organization and beyond.

Step 1: Define research governance & admin setup

Item	Done?	N/A	Comments
Appoint governance owner (Research Ops/Product Ops/Design)			
Document research creation/sharing/ma nagement policy			
Configure workspaces by org structure (department/produc t/region)			

Step 2: Configure roles, permissions, and SSO

Item	Done?	N/A	Comments
Assign owner(s) and admin(s)			
Assign editor and collaborator roles			
Verify project/workspace creation and deletion rights			
Enable single			

sign-on (SSO) in security settings			
Test SSO with pilot user groups			
Review billing/invoice access and role management			
Step 3: Integrate	Maze with core	tools	
Item	Done?	N/A	Comments
Connect Figma and import a prototype			
Build a sample maze (mission block + prototype)			
Connect Slack and post to target channel			
Integrate Jira/Notion/Miro as needed			
Validate permissions and data flow across integrations			
Document integration steps			
Step 4: Train/onboard product, design, and research teams			
Item	Done?	N/A	Comments

cases		
Schedule sessions with Maze Customer Success		
Share internal docs and Maze Help Center links with team		

Step 5: Scale rollout across departments

Item	Done?	N/A	Comments
Create a cross-department rollout roadmap			
Define single source of truth for insights			
Establish documentation and communication channels			
Embed Maze into design/dev/marketi ng/CX workflows			
Review adoption quarterly and refine governance			