



# LEGAL TECH

Lessons from Setbacks:

Q

Practical Tools & Strategies for Lean Legal Teams

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# INSTRUCTIONS

Goto

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or use the QR Code

# PERSONAL SETBACKS

- Lack of proper breach management
- Lack of adequate and updated data knowledge base
- Lack of adequate contractual management tools

#### YOUR TURN:

Mentimeter

share your Personal Setbacks



# NOT A STRATEGY, BUT AN ENABLER

# YOUR TOOLS

#### PROBLEM FRAMING - LEGAL TEAM

WHAT'S BROKEN?

WHO FEELS THE PAIN?

WHAT WOULD SUCCESS LOOK LIKE?

WHAT CONSTRAINTS EXIST?

WHAT CAN WE REALTISTICALLY MAINTAIN?



# YOUR TOOLS



EXPERIENCE CANUAS TEMPLATE

HYPOTHESIS

SOLUTION/ IDEAS

=\_

**PROBLEM** 

MINMUM VIABLE PRODUCTS

TEAMS

**UALUE** 

SUCCESS METRICS

**STAKEHOLDERS** 

TARGET USERS

END TO END DOURNEY

# YOUR TOOLS &





SURVEYS - TOP TIPS

**START** 

with their experience, not your solution

**THINK** 

about both qualitative and quantitative

**LEVERAGE** 

your internal Marketing experts OFFER

something in return

DO NOT SURVEY

unless you plan to act



#### BONUS TIPS

Surveys are not just for data....

Signals that your Legal team is open to feedback

Step toward co-design and user-centred service

Way to build buy-in before you launch any initiatives





# YOU CANNOT FIX WHAT YOU CANNOT SEE

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# YOU CAN'T FIX WHAT YOU CAN'T SEE

#### Lack of communication

Poor alignment between legal and project teams causes delays and misunderstandings

#### **Outdated Laws**

Without tools to monitor regulatory shifts and laws, organisations are left in the dark; unable to adapt or scale safely

#### Lack of relevant expertise

Legal teams lacking domainspecific knowledge in the required legal field, slowing progress and creating blind spots

#### **Human error**

Manual processes and overreliance on individuals increase the risk of missed deadlines, gaps, or flawed contracts.

#### YOUR TURN:

Rank these issues in terms of how relevant they are, on Mentimeter



# PROCESS MAPPING

#### WHAT CAN WE MAP?

#### CONTRACTING PROCESS

- Contract intake
- Contract drafting
- Review & negotiation
- Approvals & execution
- Contract storage & retrieval
- Contract lifecycle management

#### **LEGAL INTAKE**

- Legal request intake
- Triage, prioritisation and assignment

#### GOVERNANCE

- Policy Management
- Conflict of interest declarations
- Incident or breach reporting

#### OTHER AREAS

- Product
   launch/marketing review
- Litigation process
- Dispute handling

#### START WITH PROCESSES

THAT ARE....



High Volume



High Visibility



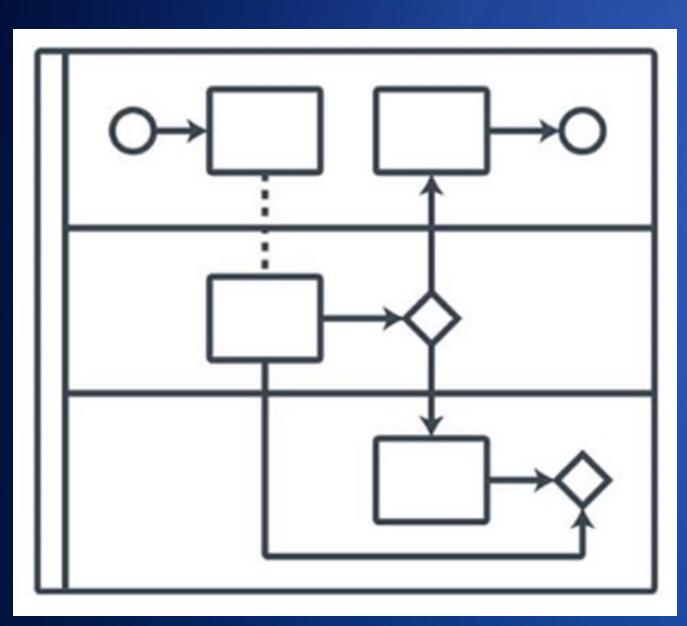
Causing Pain



Candidate for Automation

# YOUR TOOLS

#### SWIMLANE DIAGRAM



- Show who does what and when (Sales, Finance, Legal, etc)
- Add estimated time per step
- Reframe the narrative: from "Legal is low" to "Here's where the process breaks down"

#### **Outcome:**

- Shift from blame to improvement
- Identify what Legal actually controls and what Legal doesn't



# A UERY Common MISTAKE...

not understanding existing tech stack



## ASK THE RIGHT QUESTIONS..

What tools do we already have access to?

what are other teams using for similar problems?

Are there any integration requirements we need to consider?

Can we pilot a use case within existing enterprise platforms?

#### CHOOSE TOOLS THAT FIT WITH YOUR

TEAM'S..





Bandwith

( Usage

#### YOUR TURN:

Describe your team in one word on Mentimeter •

# 4 Not Measuring Success





- % of active users vs. licenses purchased
- Frequency of use per user/team
- # of documents/contracts/cases processed through the system
- User satisfaction score (via internal survey or feedback)

Tells you whether the tool is actually being used and embedded into daily work



- Average time to complete a contract/matter (pre- vs. postimplementation)
- Reduction in time spent on routine tasks (e.g., NDAs, approvals, redlining)
- Turnaround time for legal requests (internal SLAs)

Demonstrates ROI in terms of speed and productivity



- Reduction in external legal spend
- Time saved = cost saved (FTE conversion)
- Decrease in administrative or manual work hours

Helps justifies investment in automation or analytics tools.



#### **Risk Mitigation**

- # of contracts with missing/expired terms reduced
- # of legal issues flagged early due to alerts/reminders/workflows
- Compliance tracking rate (e.g., % of contracts with proper clauses, signed NDAs on file)

Shows how the tool protects the business legally and reputationally.



#### Process Standardization

- % of contracts using standardized templates
- % of matters properly tagged/classified in system
- Consistency in clause usage across business units

Ensures better governance and easier audits.



- # of cross-functional users (e.g., procurement, sales, compliance)
- Avg. # of comments/revisions per document
- Internal visibility to legal pipeline
   / contracts / matters

Shows how well legal tech integrates with business stakeholders.

# AUDIT & REPORTING CAPABILITIES

- Ease of generating reports on legal activity
- Frequency and accuracy of compliance reporting
- # of audit or due diligence requests fulfilled via platform

Supports audit-readiness, ESG reporting, and regulatory compliance.



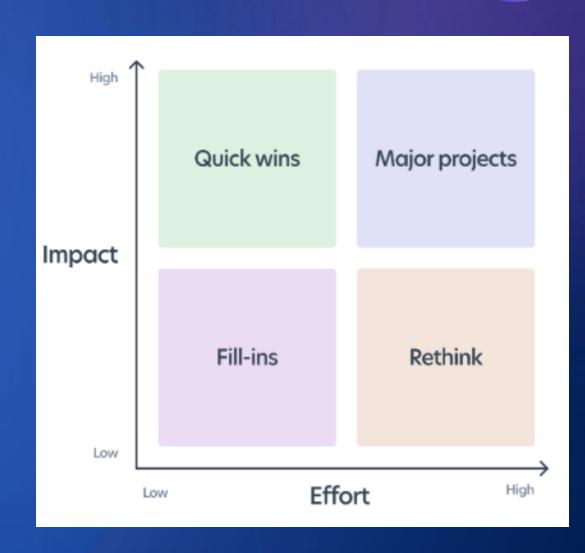


Solving Everything at Once?



# YOUR TOOLS:

The Impact vs
Effort Matrix







# YOUR TOOLS:

User Personas





# YOUR TOOLS:

Pilot and iterate





## CASE STUDY 1

#### IMDA's new AI model for legal case summarisation & efficient legal research: GPT legal

In Singapore, 75% of legal practitioners often rely on Lawnet, the leading legal research platform for local cases. Lawnet provies access to court judgements, legal reports and other critical documents. However, the process of navigating and summarizing these complex documents is often time-consuming and inefficient, taking up to 5–10 hours to research and look through cases.

IMDA and SAL recognised a need for an AI solution to summarize these complex cases and hence, used Amazon Web Services (AWS) to develop GPT-legal. Launched in Septermber 2024, the AI tool now delivers catchwords, facts and holdings for unreported judgements at a glance. This greatly enhanced the efficiency of legal research for much of SG's legal community, as they can better identify relevant cases and get to the crux of the necessary information faster.





#### CASE STUDY 2

#### Westpac: Australian Banking Corporation's use of generative AI to draft and review contracts

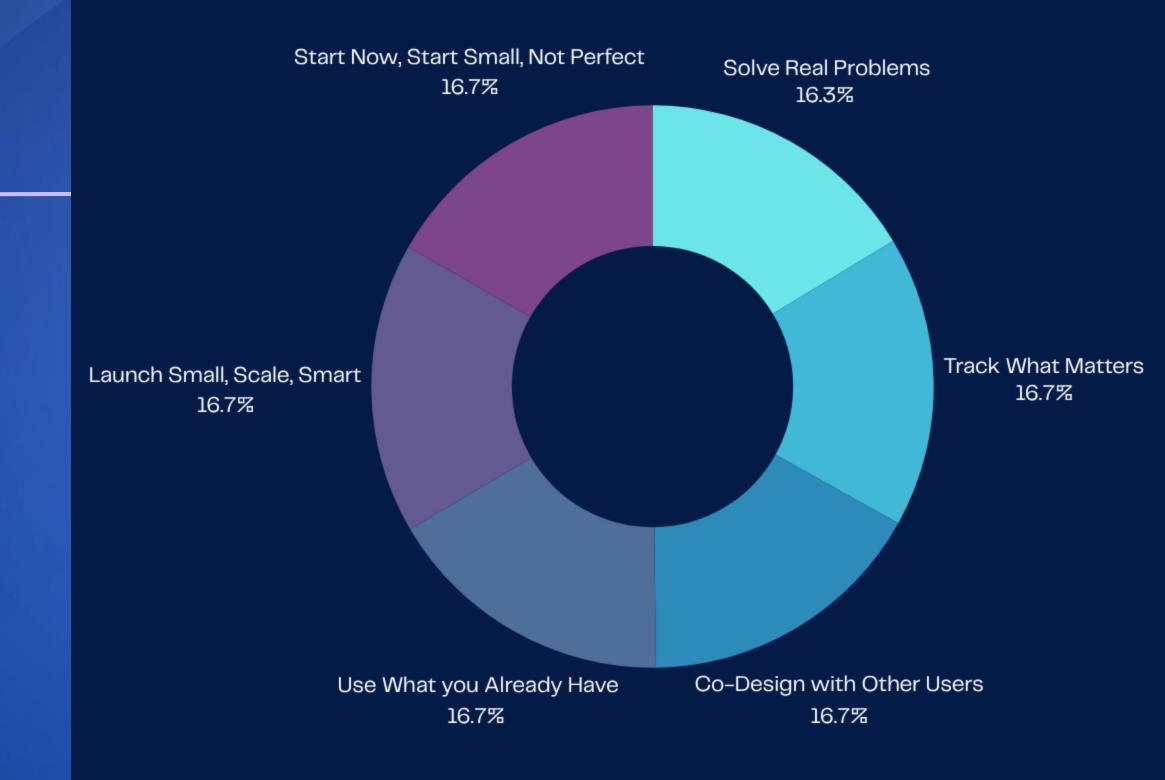
The bank's legal operations team were faced with inefficient and slow contract drafting and review processes. Westpac then employed generative Ai for drafting and reviewing contracts, as well as create a guide as to Westpac's preferred position on various contractual and regulatory matters, such as payment terms and cyber security. Since then, Westpac has seen an increase in contractual reviews by 15% than if the lawyers completed the review themselves.

The bank is also piloting the use of generative AI to create videos, based on short scripts by Westpac lawyers that explain legal processes to colleagues in other parts in the business.





# KEY TAKEAWAYS



# ONE COMMITMENT





# LET US KNOW HOW YOU GO









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# THANK YOU

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