Team: 15

Text Summarization

Team members:
- Faraz Ahmad
- Tino Nguyen

You **do not** have a chance to attend a meeting?

You **do not** want to brief a meeting manually?

You **do not** desire to sum up a meeting of gathering

requirements by hand?

Let us help you. We have a solution for that

User needs - Text summarization

Seller?

Absent from that meeting?

Overview a book

Key notes for a lesson

Development - Text summarization

Technical

- Summarize conversations, notes, text
- ChatGPT
- PHP - Laravel

Timeline

- 3 ~ 4 weeks for development - beta version
- 4 weeks - Market testing phase

Distribution channels - Text summarization

Internal

Digital Marketing

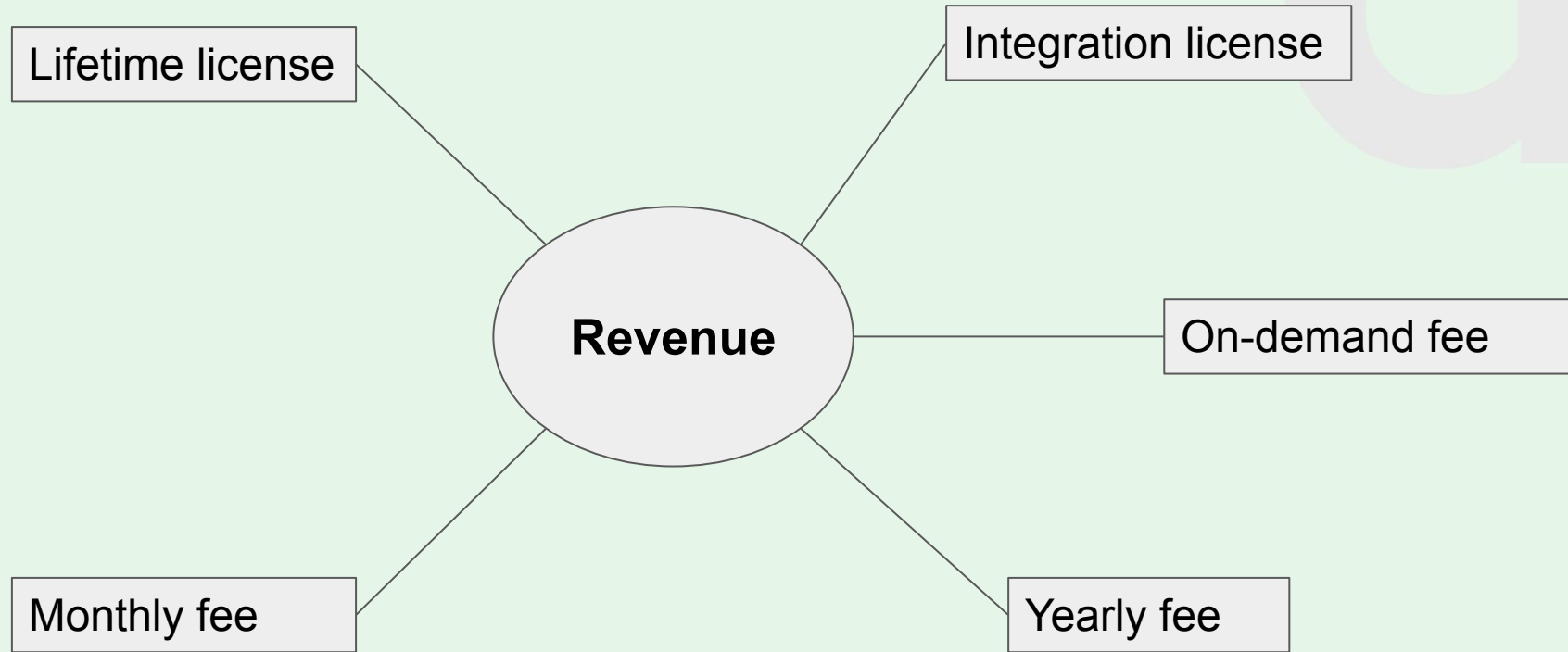Partnerships

Cost Structure - Text summarization

Internal

- **Development (60%)**
- Implementation (30%)
- Operation (10%)

External

- **Development (30%)**
- Implementation (30%)
- Marketing (30%)
- Operation (10%)

Lifetime license

Integration license

Revenue

On-demand fee

Monthly fee

Yearly fee

Demo - Sample input - Text summarization

Meeting Agenda Summary: Daily Scrum Call

1. **Introduction:** The Scrum Master opens the meeting and reminds participants to keep their updates concise.

2. **Developer 1 (Dev1):** Dev1 reports completing the login functionality for the user module and plans to work on user registration today. No blockers.

3. **Developer 2 (Dev2):** Dev2 shares progress on the product search feature, mentioning they're close to finishing the backend logic and will integrate it with the frontend today. No blockers.

4. **Developer 3 (Dev3):** Dev3 mentions finishing bug fixes for payment gateway integration and focuses on performance optimizations for the checkout process today. No blockers.

5. **Developer 4 (Dev4):** Dev4 reports a blocker, requesting access to the testing environment, which is pending approval.

6. **Product Owner (PO):** The Product Owner discusses receiving valuable user feedback and plans to schedule a meeting later to discuss and prioritize necessary changes.

7. **QA Lead (QA):** QA provides a brief update, stating that testing of recent feature updates has started, and no critical issues have been found.

8. **Dev1's Absence:** Dev1 informs the team about their upcoming absence for a conference for the next two days and assigns Dev2 as the backup in case of urgent issues.

9. **Conclusion:** The Scrum Master concludes the meeting, encouraging the team to reach out if any blockers or issues arise and wishes everyone a productive day.

Demo - Output - Text summarization

During the daily scrum call, the team members provide updates on their progress and plans. **Developer 1** finished implementing the login functionality and will work on user registration. **Developer 2** has made progress on the product search feature and will integrate it with the frontend. **Developer 3** completed bug fixes for the payment gateway integration and will focus on performance optimizations for the checkout process. **Developer 4** is facing a blocker and needs access to the testing environment. **The Scrum Master** will follow up on the request. **The Product Owner** will schedule a meeting to discuss user feedback and prioritize changes. **The QA team** has started testing the latest feature updates without finding any critical issues. **Developer 1** will be out of the office for the next two days, and **Developer 2** will cover for them during that time. **The Scrum Master** concludes the call, encouraging everyone to have a productive day.

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- Faraz Ahmad

- Tino Nguyen

Thank you for listening.