

# Product Roadmap Diagrams

Diagrams to help you visualise and communicate your roadmap to your business



# Idea analysis

Ideas are analysed using impact to the business vs. effort where impact means value added to the business / achieving your strategic goals and effort is development / management effort involved. Quick wins and invaluable items are easily identifiable using this framework



	Idea 2	Impact High	Idea 1
EASY WINS			BIG BETS
Effort Low			High
	Idea 3		Idea 5
	Idea 4		
NOT VALUABLE		Low	AVOID

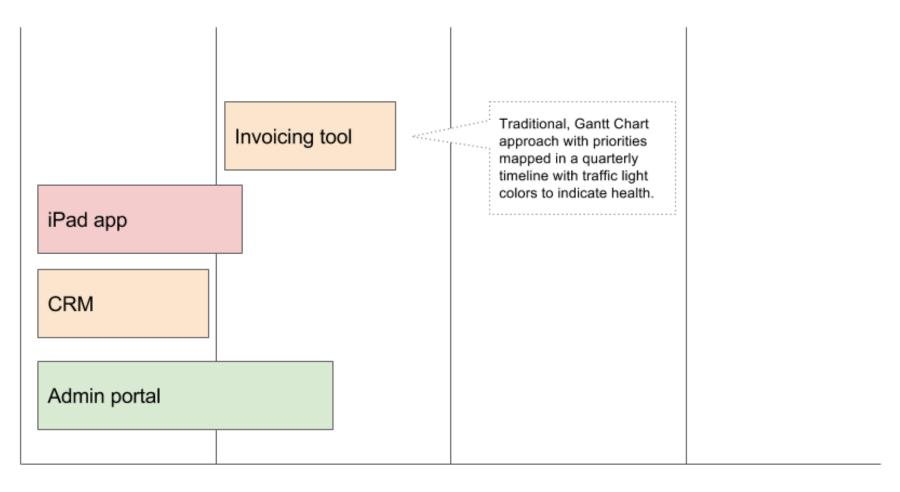


# Traffic lights

Upcoming features and projects are plotted on a traditional Gantt Chart to allow the business to have greater visibility of ongoing priorities. The Y axis plots the priority level and the X axis plots estimated time when development begins. A traffic light system is used to indicate overall health of the feature / project.



### High priority



Q1 Q2

Q3

Q4



# Theme based

Your roadmap is split into larger themes e.g. customer retention, making it easier to visualise what part of the business each of the features relate to. Color coding according to each theme also helps to differentiate between the features. High level detail of each feature is preferable to delving into specifics. Specific details should be kept on a separate slide for each features.



### Current

Time expressed as 'current, near term and future' to avoid exact date estimations.

### Near term

Theme: User growth

- iPhone app
- 1 click shipping

## Dashboard support Reporting and analytics

Theme: Customer service support

Ability to export user data

#### Theme: Increase engagement

- Email marketing
- SMS alerts

Themes explicitly called out for each piece of work

### **Future**

Theme: Enterprise

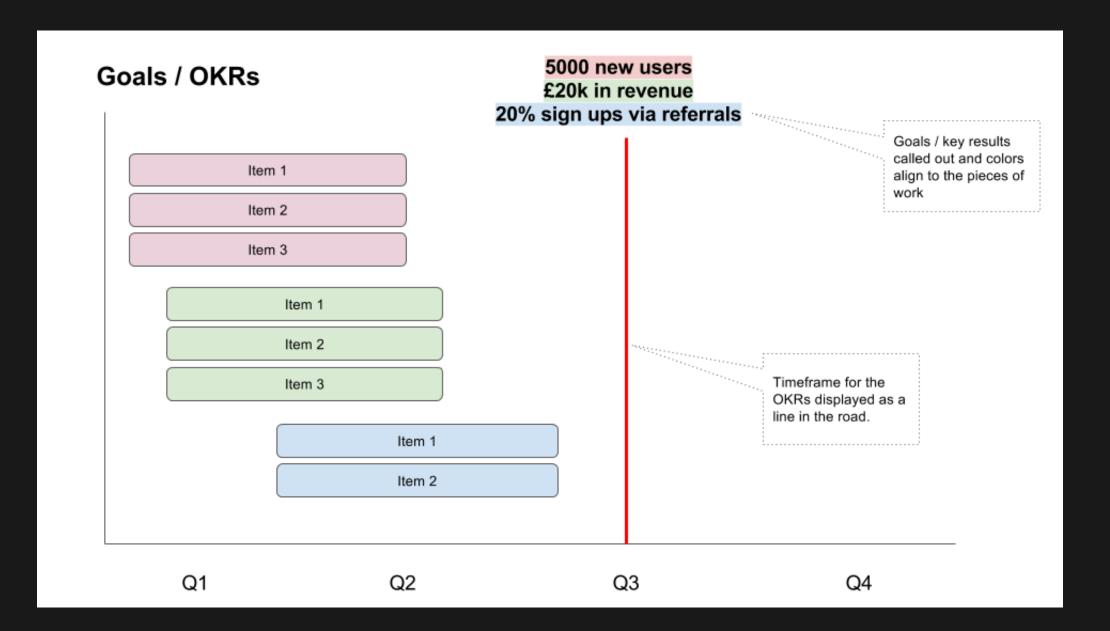
- API integrations
- Reporting dashboard



# Goal based

Every business and product team should have clearly defined goals or objectives and key results (OKRs). This roadmap allows you to clearly demonstrate to stakeholders and your team how each of your key initiatives links explicitly back to the goals you're trying to achieve. OKRs are typically time bound so this should be included in the roadmap as a clear marker.







# Dashboard

You don't have to use an off the shelf roadmap solution for it to be a viable way to communicate your product strategy. Using the dashboard technique often employed by engineers, this roadmap is a customisable dashboard on which you can add your key goals, priorities and metrics. This works particularly well as a physical board.

#### Just shipped **Quarterly goals KPIs** Item 1 Goal 1 Goal 2 Item 2 Goal 3 \$50 Item 3 CPA Organic roadmap, updated every sprint. **Analysis** Current Each segment of the dashboard bespoke to Item 1 Item 1 the product / business. Agreed with Item 2 Item 2 stakeholders to contain **KPIs** Item 3 Item 3 **Prioritised** Discovery Item 1 \$500 Item 1 Item 2 Item 2 LTV Item 3 Item 3



# Discovery & delivery

The discovery & delivery roadmap makes a visual distinction between the items that have been agreed and have been clearly scoped out (delivery) vs. the pieces that are in 'discovery' mode where the requirements are not yet clearly defined and you're yet to make final decisions.

Delivery

### Ecommerce platform

New ecommerce platform with payments integrated

#### Mobile app

Mobile app for ecommerce

#### BAU

Business as usual items

Roadmap split into 'delivery' and 'discovery' to communicate what's being delivered vs. what is still in analysis.

Discovery

#### CRM

Tool for sending emails and user segmentation

#### **Payments**

New payment provider incl. Mobile payments

H1 and H2 (half 1 and half 2) to give a rough indication of estimated completion dates.

H1

H2



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