A cheatsheet to develop a roadmap for the next quarter. Chart your course to success and align your team's efforts.

1. Pre-Planning Process

- a. Gather Input
 - i. Review previous quarter's performance metrics
 - ii. Collect stakeholder feedback and expectations
 - iii. Analyze market trends and competitive landscape
 - iv. Assess team capacity and skills inventory
 - v. Document technical debt and maintenance needs

b. Set Strategic Context

- i. Align with annual company objectives
- ii. Identify 3-5 key priorities for the quarter
- iii. Define success metrics for each priority
- iv. Determine resource constraints and limitations
- v. Consider relevant external factors or deadlines

2. Roadmap Development

- a. Define Objectives
 - i. Create SMART goals (Specific, Measurable, Achievable, Relevant, Time-bound)
 - ii. Balance strategic initiatives vs. operational requirements
 - iii. Identify dependencies between objectives
 - iv. Establish relative priority rankings
 - v. Set clear acceptance criteria for each objective

b. Timeline Construction

- i. Break quarter into sprints/time blocks
- ii. Map key milestones onto timeline
- iii. Identify critical path items
- iv. Build in buffer time for unexpected issues
- v. Mark review/checkpoint dates

c. Resource Allocation

- i. Map team members to initiatives
- ii. Identify skills gaps requiring training/hiring
- iii. Allocate percentage of capacity to innovation vs. maintenance
- iv. Reserve resources for unexpected urgent matters
- v. Consider external dependencies and partnerships

3. Documentation & Communication

- a. Roadmap Visualization
 - i. Create high-level timeline view for executives
 - ii. Develop detailed breakdown for direct teams
 - iii. Use consistent color-coding for different types of work
 - iv. Highlight dependencies and critical paths
 - v. Make progress tracking visible
- b. Communication Planning

- i. Schedule regular progress updates
- ii. Define escalation paths for roadblocks
- iii. Create dashboard for real-time visibility
- iv. Prepare stakeholder-specific views
- v. Plan for change management communication

4. Execution & Adaptation

- a. Progress Tracking
 - i. Implement weekly checkpoint meetings
 - ii. Track velocity and burndown metrics
 - iii. Use visual management tools
 - iv. Document risks and mitigation strategies
 - v. Celebrate completed milestones

b. Adjustment Mechanisms

- i. Set criteria for roadmap adjustments
- ii. Define process for evaluating new requests
- iii. Establish impact assessment for scope changes
- iv. Create reprioritization framework
- v. Document lessons learned for future guarters

5. Team Alignment

- a. Kickoff Process
 - i. Host roadmap presentation meeting
 - ii. Connect individual roles to roadmap objectives
 - iii. Address questions and concerns
 - iv. Create shared understanding of priorities
 - v. Build enthusiasm for quarter's goals

b. Ongoing Alignment

- i. Regular team retrospectives
- ii. Individual 1:1 goal alignment
- iii. Cross-team coordination meetings
- iv. Skill development planning
- v. Recognition for roadmap contributions

6. Success Factors

a. Critical Elements

- i. Executive sponsorship and visibility
- ii. Clear ownership for each initiative
- iii. Transparent communication channels
- iv. Regular progress celebrations
- v. Balanced workload across team members
- vi. Flexibility to adapt to changing conditions
- vii. Last edited just now