SaaS Reporting Checklist

Use this checklist to systematically set up and/or refine your SaaS reporting process.

Step	1:	Define	Your	Rep	orting	Ob	jectives
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Identify Core Goals: List your top 1-3 strategic business goals for the next quarter/year (e.g., increase market share, improve profitability, validate product-market fit).
Formulate Key Questions: Write down the specific questions reporting must answer to track progress towards these goals (e.g., "Which customer segments have the highest LTV?", "What's our trial-to-paid conversion rate by channel?").
Define Audience: Specify who needs these reports (e.g., Leadership Team, Product Managers, Marketing Team, Investors) and tailor complexity accordingly.
Write SMART Objectives: Convert goals/questions into specific, measurable, achievable, relevant, and time-bound objectives.
Confirm Alignment: Ensure your defined objectives directly support current, critical business priorities.

Step 2: Identify Key SaaS Reporting Metrics

- Link Metrics to Objectives: For each objective from Step 1, list the primary metric(s) that will measure progress.
- Select Core Financial Metrics: (Check all applicable)
 - Monthly Recurring Revenue (MRR) / Annual Recurring Revenue (ARR)
 - MRR Growth Rate (%)
 - Revenue Churn Rate (%)
 - Logo (Customer) Churn Rate (%)
 - Average Revenue Per User/Account (ARPU/ARPA)

Select Core Acquisition & Unit Economics Metrics:
 Customer Acquisition Cost (CAC) Customer Lifetime Value (CLTV) CLTV:CAC Ratio CAC Payback Period (Months)
Select Core Product Engagement Metrics:
 User Activation Rate (%) Feature Adoption Rate(s) (%) - List specific key features Daily Active Users (DAU) / Monthly Active Users (MAU) DAU/MAU Ratio (Stickiness) Session Duration / Frequency
Select Relevant Funnel & Marketing Metrics:
 Website Visitors / Sign-ups Trial Conversion Rate (%) Lead-to-Customer Rate (%) Lead Velocity Rate (LVR) Marketing Qualified Leads (MQLs) / Sales Qualified Leads (SQLs) Channel Performance (CAC & Conversion by source)
Document Definitions: Clearly define how each selected metric is calculated within your business to ensure consistency.
Prioritize Actionability: Double-check that chosen metrics provide actionable insights, not just vanity numbers.
Step 3: Choose Your Reporting Tools
Assess Current Tools: Evaluate the built-in reporting capabilities of your payment processor and CRM.
Identify Gaps: Determine if specialized tools are needed based on your objectives and selected metrics:
 Product Analytics Tool (e.g., Mixpanel, Amplitude, Userpilot)? BI / Data Visualization Tool (e.g., Looker Studio, Tableau, Power BI)?

• Dedicated Financial Analytics Tool?

	Evaluate Options: Research potential tools considering:	
	 Budget (including free tiers/trials) Necessary integrations with your existing software stack Ease of implementation and use Specific features required (e.g., cohort analysis, funnel building) Scalability for future growth 	
	Select Initial Toolset: Make your selection.	
Ste	p 4: Collect, Consolidate & Validate Data	
	Map Data Sources: Identify the primary source system for each metric	
	chosen in Step 2 (e.g., MRR from payment system, Activation from product analytics tool).	
	Set Up Data Flow: Configure necessary integrations between tools OR establish a reliable process for data export/import.	
	Ensure Consistency: If using multiple data sources, establish and document consistent definitions across all platforms (e.g., definition of an "Active User," "Churn Event").	
	Validate Data: Perform checks to ensure data is accurate, complete, and flowing correctly into your reporting tools/dashboards.	
	Confirm Compliance: Verify that your data collection and handling practices comply with relevant privacy regulations (e.g., GDPR, CCPA).	
Step 5: Visualize Data & Analyze Insights (Dashboards)		
	Plan Dashboards: Outline the specific dashboards needed based on objectives and audience (e.g., Executive KPI, Marketing Funnel Performance).	
	Select Visualizations: Choose appropriate chart types for the data on each dashboard (e.g., line charts for trends, bar charts for comparisons, scorecards for key numbers).	

	Build Dashboards: Create the dashboards using your chosen visualization tool(s).
	Add Context: Ensure dashboards include comparisons (e.g., vs. previous period, vs. goal) to make interpretation easier.
	Review for Clarity: Check that dashboards are easy to understand, uncluttered, and directly address the key questions for their audience.
Ste	p 6: Review, Iterate & Take Action
	Establish Review Cadence: Define how often reports and dashboards will be formally reviewed (e.g., Weekly tactical, Monthly strategic, Quarterly planning).
	Schedule Meetings: Book recurring review meetings with the necessary stakeholders.
	Analyze During Reviews: In meetings, focus on:
•	Identifying significant trends, spikes, or dips. Discussing the "why" behind the numbers. Extracting actionable insights and potential opportunities or risks.
	Document Actions: Clearly record decisions and action items resulting from the analysis.
	Assign Ownership: Ensure every action item has a clear owner and deadline.
	Track Impact: Use subsequent reports to monitor the results of actions taken.
	Iterate: Periodically (e.g., quarterly or annually) revisit Steps 1 & 2 to ensure your objectives and metrics remain relevant and adjust your reporting process as needed.