

GENERAL CLOUD PLATFORM IMPLEMENTATION CHECKLIST FOR LAW FIRMS

This checklist provides a high-level overview of essential tasks for implementing a cloud productivity suite (e.g., Google Workspace or Microsoft 365) in a law firm. While specific steps may vary by platform, these common phases and considerations apply to both.

HASE	: 1: PLA	NNING AND ASSESSMENT				
□ Define Project Scope and Objectives:						
		Identify key stakeholders (IT, legal teams, management).				
		Determine which services and data will be migrated or configured (email, documents, calendars, communication tools).				
		Set clear success criteria and realistic timelines.				
		Assess current IT environment and infrastructure.				
	□ Legal and Compliance Review:					
		Identify all relevant data residency, privacy, and compliance regulations (e.g., HIPAA, GDPR, state bar rules).				
		Review existing data retention policies and legal hold requirements.				
		Verify the chosen platform's compliance certifications and features against firm's obligations.				
		Consult with legal counsel regarding ethical duties related to cloud adoption and data handling.				
	□ Data Audit and Cleanup:					
		Identify redundant, obsolete, or trivial (ROT) data.				
		Archive or delete unnecessary data to reduce scope and cost.				
		Review existing data permissions and access controls.				
	e/Edition Selection:					
		Choose the appropriate platform edition/license based on firm size, required features (e.g., eDiscovery, DLP, advanced security), and budget.				
	p Communication Plan:					
		Outline communication strategy for all firm members before, during, and after implementation.				
		Address potential concerns and highlight benefits of the new platform.				
	☐ Identify Implementation Tools and Resources:					
		Research and select any necessary third-party tools or services.				
		Determine if external specialists or consultants are needed.				
		Identify and train internal IT staff or project leads.				
HASE	2: PRE	-IMPLEMENTATION PREPARATION				
	Prepare	e Cloud Environment:				
		Verify firm's domain with the chosen cloud provider.				
		Configure Organizational Units (OUs) or user groups mirroring firm structure.				
		Set up initial security policies (MFA, password policies, admin alerts/roles).				
		Configure data region for storage if required.				
	User Ad	count Provisioning:				

☐ Create user accounts for all firm members.



		Ensure email addresses and aliases are correctly configured.				
	Netwo	rk and Bandwidth Assessment:				
		Ensure sufficient network bandwidth for cloud service usage.				
		Optimize network settings for cloud connectivity.				
	Pilot P	rogram (Optional but Recommended):				
		Select a small group of users for a pilot implementation.				
		Test core functionalities and gather feedback.				
		Refine implementation plan based on pilot results.				
PHASE 3: IMPLEMENTATION AND CONFIGURATION						
	Email a	and Calendar Setup:				
		Configure email routing (MX records) to the new platform.				
		Set up shared mailboxes, resource calendars, and distribution lists.				
		Configure email retention policies.				
□ Document Management and Storage Setup:						
		Establish logical folder structures for client files and firm documents.				
		Configure shared drives/sites for team collaboration.				
		Set up document versioning and recovery options.				
		Configure offline access capabilities.				
	Comm	unication and Collaboration Tools Setup:				
		Configure chat and video conferencing tools (e.g., Google Meet, Microsoft Teams).				
		Set up channels/spaces for case teams and internal departments.				
		Integrate file sharing within communication tools.				
□ Security and Compliance Configuration:						
		Implement advanced security features (e.g., DLP, information protection/classification).				
		Configure eDiscovery and legal hold capabilities.				
		Set up comprehensive audit logging and monitoring.				
		Define and apply data retention policies.				
	Applica	ation Integration:				
		Integrate with existing legal practice management software, e-signature tools, and other critical third-party applications.				
PHASE 4: POST-IMPLEMENTATION AND OPTIMIZATION						
□ Data Verification and Integrity Check:						
		Verify that all data is accessible and intact in the new platform.				
		Conduct user-led validation and spot checks.				
	User Tı	aining and Adoption:				
		Provide comprehensive training to all firm members on using the new platform.				
		Focus on workflow-specific training and best practices.				
		Establish ongoing support resources and internal champions.				
□ Performance Monitoring and Optimization:						
		Monitor platform performance and user feedback.				



	Optimize configurations for efficiency and user experience.		
	Explore and implement advanced features and integrations.		
Ongoing Governance and Maintenance:			
	Establish clear governance policies for data management, security, and user access.		
	Schedule regular security audits and compliance reviews.		
	Plan for continuous user education and updates on new features and policies.		