Policy Administration System Evaluation Checklist for Smaller Insurers

1. Core System Fit
Does the system support the specific insurance products you offer (P&C, life,
health, specialty lines)?
Can business rules, workflows, and page layouts be configured on the screen,
without custom coding?
Does the system handle your specific rating, underwriting, billing, claims, and reporting needs?
Is the interface user-friendly for your staff, agents, and policyholders?
2. Flexibility & Configurability
Can you easily adjust business rules, workflows, or product configurations as you needs change?
How much can be configured by your team vs. requiring vendor or developer involvement?
Does the system support adding niche or custom products?
Are there on-screen, point-and-click configuration tools for your operations team
3. Scalability
Can the system handle increases in policy volume as you grow?
Does it support adding new distribution channels (agents, MGAs, digital platforms, embedded insurance)?
Do system upgrades happen automatically, or do they require your time, money, and effort?
Can performance and system capacity scale without heavy infrastructure costs?
4. Integration & Ecosystem
Is the system modular and can it integrate with systems you do not plan to replace?
Are there pre-built integrations for key third-party services (payment
processors, regulatory feeds, analytics, reinsurers)?
Is the system API-friendly for future integrations?
How is data imported/exported — is it clean, secure, and efficient?

5. Vendor Support & Relationship

- Does the vendor provide a dedicated account manager or support contact?
 - What is their typical response time for small clients?
 - Do they offer support in your time zone or language?
 - How strong is their implementation and training process?
 -] Do they have experience working specifically with small or midsize insurers?

6. Total Cost of Ownership (TCO)

- What is the full breakdown of upfront costs (licenses, implementation, data migration)?
- What are the ongoing costs (maintenance, support, upgrades)?
- Are there hidden or "gotcha" fees (customization, API calls, storage, extra users)?
- Can you flexibly scale costs as you grow, or are you locked into largeenterprise pricing models?

7. Technology & Future Readiness

- Is the system cloud-native, SaaS, or stuck on-premise?
- How often does the vendor release updates or new features?
- Is the system capable of leveraging AI and predictive analytics tools?
- Does the system offer a digital customer portal?

8. Risk & Continuity

- What is the vendor's financial stability and market reputation?
 - igracle What is their customer churn rate, especially among small insurers?
 -] How does the vendor handle data security, disaster recovery, and backups?
 - Is there an exit plan if you want to migrate away in the future how accessible is your data?



Based on your answers above, rate each vendor on a scale of 1-5 for each of the following categories. (1=poor, 5=excellent)

Category	Vendor 1	Vendor 2	Vendor 3
Core System Fit			
Flexibility & Configurability			
Scalability			
Integration & Ecosystem			
Vendor Support			
Total cost of Ownership			
Technology Readiness			
Risk & Continuity			
Total Score			

