



**Find real testimonials, reviews, or Reddit Posts from Process Owner or Innovation Manager, describing the challenges, frustrations, relatable situations or pain points they experienced while they need to map or update a business process and define why they need to do it.**

Now I have comprehensive research. Let me generate the final report with all the testimonials and real experiences I found.

## **Real Testimonials from Process Owners and Innovation Managers: The Pain Points of Business Process Mapping**

Business process mapping and documentation remains one of the most challenging yet essential responsibilities for process owners and innovation managers. Through extensive research across Reddit forums, LinkedIn articles, and industry publications, a clear picture emerges of the daily frustrations, relatable situations, and critical reasons why these professionals must continuously map and update business processes—despite the considerable obstacles they face.

### **The Documentation Crisis in Operations Teams**

A powerful testimonial comes from an operations team member at a financial firm, who candidly expressed their frustration on Reddit's business analysis community: **"Process documentation is killing me slowly."** This stark statement encapsulates the overwhelming burden many professionals experience. Working in corporate operations, this individual described being trapped in an endless cycle where they spend excessive amounts of time creating documentation using outdated tools like Word and SharePoint, which "feels like 2005." <sup>[1]</sup>

The core frustration centers on a vicious cycle: documentation takes forever to create, becomes irrelevant almost instantly, and nobody bothers to read it anyway. Yet paradoxically, whenever an issue arises, management immediately asks, "Why isn't this documented?" This creates a no-win situation where process owners are simultaneously blamed for both over-documenting and under-documenting. <sup>[1]</sup>

**Why they must do it:** In financial services, regulatory compliance mandates comprehensive documentation. Additionally, when employees leave, they take their institutional knowledge with them, leaving others to decipher convoluted processes through incomplete documentation. The

documentation serves as both a compliance shield and a knowledge retention tool, making it absolutely necessary despite the pain it causes. <sup>[2]</sup> <sup>[3]</sup> <sup>[1]</sup>

## The Complexity Challenge for Process Mappers

A business analyst intern working in railway procurement shared their overwhelming experience when tasked with creating a comprehensive business process map. Starting with Visio software to draft initial processes, they quickly discovered that as processes expanded in complexity, the tool "struggled to manage them effectively." This forced them to segment the company's processes by department, creating individual PowerPoint presentations for each area. <sup>[4]</sup>

The situation escalated when their manager requested "a comprehensive flowchart that unifies all aspects of the company into a single, cohesive diagram," using the finance department as the central framework since every department interacts with finance. The intern expressed feeling overwhelmed: "This project is becoming quite extensive and intricate, and I would greatly appreciate any insights on how to streamline the process." <sup>[4]</sup>

**Why they must do it:** Large organizations require company-wide process visibility to understand interdepartmental connections and improve operational flow. Management needs these comprehensive maps to make strategic decisions, identify bottlenecks, and ensure smooth coordination across business units. <sup>[5]</sup> <sup>[6]</sup> <sup>[4]</sup>

## Cross-Functional Workshop Nightmares

Process improvement professional Vipin Sharma detailed common challenges in process mapping workshops that resonate across industries. When conducting workshops as part of process evaluation, due diligence, or improvement initiatives, he observed that **"cross-functional teams fail to understand other team's perspective and have very limited view of their area."** <sup>[7]</sup>

The dysfunction manifests in several ways: teams rarely have opportunities to meet and develop common language, everyone remains focused on their own KPIs and functional interests, and there's simply no common ground for collaborative innovation. During workshops, the dynamics become problematic—some people dominate discussions while others remain quiet, important details aren't brought forward, and many participants aren't aligned to the overall business perspective. <sup>[7]</sup>

Sharma noted that **"when staff is quiet, important details are not brought forward. Not because such detail is not relevant but simply because of the dynamics of a cross-functional workshop."** This political and cultural challenge undermines the entire process mapping effort, regardless of years of perfecting technical skills. <sup>[7]</sup>

**Why they must do it:** Cross-functional process improvement work, while difficult and time-consuming, is where the biggest potential value lies. Organizations cannot identify improvement opportunities or inefficiencies without bringing together subject matter experts from across the value chain. <sup>[8]</sup> <sup>[7]</sup>

## The Collaboration and Evolution Dilemma

A business analyst conducting research on organizational process mapping practices posed critical questions to the community about recurring pain points. Their research uncovered that teams struggle fundamentally with collaborative process mapping and face significant challenges when processes need to evolve due to changes. The version control systems remain largely manual, creating chaos.<sup>[9]</sup>

Perhaps most tellingly, they found that new team members consistently struggle to grasp existing processes, forcing experienced staff to reiterate explanations repeatedly. Organizations encounter difficulties integrating various processes end-to-end, lacking comprehensive understanding of process dependencies. The primary challenges cited include issues with tools, time constraints, alignment problems, accessibility barriers, and traceability gaps.<sup>[9]</sup>

One particularly damaging finding: **"instances where outcomes or decisions from workshops were lost or not documented"** are commonplace. Even more concerning, organizations can point to examples where **"a process failing due to insufficient clarity or governance"** caused real business damage.<sup>[9]</sup>

**Why they must do it:** Process innovation requires clear documentation and collaboration. Organizations need mappings for compliance tracking, knowledge transfer between team members, and ensuring process governance. Without proper documentation, institutional knowledge evaporates and processes fail.<sup>[8] [9]</sup>

## The Maintenance Nightmare

Research reveals that **60% of businesses struggle with maintaining up-to-date process documentation**. Process owners face the Sisyphean task of keeping documentation current as processes inevitably evolve, but the documentation "becomes outdated quickly, leading to potential errors in execution." This creates a dangerous situation where outdated documentation may be worse than no documentation at all, as it actively misleads employees.<sup>[10] [11] [12]</sup>

Adding to the burden, **45% of organizations cite lack of employee engagement and buy-in as a major hurdle in the documentation process**. Employees prove reluctant to adopt new documentation practices, preferring familiar methods or fearing increased workloads. Teams already juggling multiple responsibilities view documentation as one burden too many.<sup>[11] [12] [10]</sup>

One Reddit user described the endless cycle: maintaining effective documentation presents a three-step challenge—once someone updates documentation, they're expected to continue doing so consistently, which becomes "incredibly frustrating"; tribal knowledge creates resistance as people either hoard information or expect others to "figure it out" themselves; and the documentation cycle feels endless since processes constantly change.<sup>[13]</sup>

**Why they must do it:** Organizations require documentation for operational effectiveness, consistency across operations, training new employees, meeting compliance requirements, managing risks, and preparing for audits. Without current documentation, companies cannot ensure quality standards or demonstrate regulatory compliance.<sup>[12] [10] [2]</sup>

## Innovation Manager's Systemic Challenges

Innovation managers face their own set of process-related frustrations. Research into innovation management challenges reveals that **impatient leadership prioritizes quick returns** over long-term innovation investments, leading to dismissal of potentially groundbreaking innovations. This creates pressure to document and justify innovation processes continuously.<sup>[14]</sup>

The **lack of innovation culture** stifles creativity, with managers fearing new ideas and prioritizing current tasks over future possibilities. When organizations resist change, innovation struggles because it typically comes from the fringes of the business, where creative freedom exists but remains undervalued. Without clear ownership and a dedicated champion, innovation initiatives lack the drive to succeed.<sup>[14]</sup>

Innovation managers must develop **end-to-end processes** covering ideation, development, testing, and refinement—activities requiring significant time and resources that are often diverted to strategies with more secure ROI. The challenge intensifies in **silos-driven cultures** where idea-sharing across teams remains hindered, preventing the innovation ecosystem from thriving.<sup>[15] [14]</sup>

**Why they must do it:** Systematic approaches for generating, prioritizing, evaluating, and validating new ideas are essential for continuous improvement and maintaining competitive advantage. Innovation managers need documented processes to track ideas from concept to implementation, measure performance, demonstrate value to leadership, and maintain operational efficiency.<sup>[16] [15] [14]</sup>

## The Compliance Imperative

Process owners in regulated industries face perhaps the most pressing need to map and update processes. **Regulatory requirements constantly change**, making it difficult to stay updated with compliance obligations and their impact on business processes. Organizations struggle with siloed compliance requirements scattered across departments, with compliance officers using different systems, creating disorganized management of procedures.<sup>[17] [12]</sup>

A compliance professional noted the critical reality: organizations can be fully intelligent about changing regulatory requirements but fail to maintain compliance if they don't update their business processes, policies, and procedures accordingly. **Without clear processes, organizations fail to maintain compliance despite knowing requirements**—a potentially catastrophic situation.<sup>[18]</sup>

The stakes are high: **non-compliance can lead to severe penalties, legal actions, and reputational damage**. Process mapping provides the foundation for change management, building a bridge from ever-changing regulatory requirements to a company's governance, risk, and compliance tools.<sup>[19] [2] [17]</sup>

**Why they must do it:** Regulatory compliance is mandatory. Organizations must avoid fines and penalties, prepare for audits, manage risks effectively, and demonstrate to regulators that management understands operations. Process maps provide clear evidence of compliance procedures, which becomes critical during regulatory examinations. In many industries,

maintaining operational licenses depends on demonstrating documented, compliant processes. [\[20\]](#) [\[21\]](#) [\[3\]](#) [\[2\]](#) [\[19\]](#) [\[17\]](#) [\[8\]](#)

## The Time and Resource Drain

A recurring theme across all testimonials centers on time constraints. One frustrated professional lamented: **"I can either resolve the issue or explain how to address it, but I'm unable to do both simultaneously"**. This impossible choice between doing actual work and documenting work creates constant tension. [\[13\]](#)

Process documentation is seen as having **"no benefit during the development and maintenance of a system,"** valuable only to outsiders who later need to extend or modify the system. Organizations resist paying for documentation because once immediate projects complete, they don't perceive ongoing need for it. Yet when knowledge is undocumented, new team members and consultants must spend countless hours researching, conducting trial and error, and reconstructing lost knowledge. [\[22\]](#)

Small business owners express feeling **overwhelmed by business processes** rather than facing a time problem—they have a systems problem. Common pain points include not knowing where to start, feeling buried under multiple tools, constantly putting out fires, and struggling with tasks taking longer than they should. The workload makes systemization seem overwhelming, understaffing slows progress, and uncertainty about where to begin paralyzes action. [\[23\]](#) [\[24\]](#)

**Why they must do it:** Despite the time drain, organizations need process documentation to reduce inefficiencies, eliminate knowledge silos, decrease employee frustration, support business growth, streamline operations, and ensure knowledge isn't lost when employees leave. Process maps help identify bottlenecks, remove redundancies, and find optimization opportunities. [\[25\]](#) [\[6\]](#) [\[11\]](#) [\[23\]](#)

## The Software Tool Struggle

Finding appropriate software tools compounds the frustration. The business analyst intern discovered Visio couldn't handle large, complex interconnected flowcharts. Another professional described experimenting with various tools: "We've experimented with tools like Loom and other screen recording software, but they often just provide 'click here' instructions without any explanation of why we do things this way". [\[4\]](#) [\[1\]](#)

Reddit discussions reveal ongoing searches for better solutions. One consultant asked, **"What's your go-to way to map out messy client processes before automating them?"** noting that process discovery varies wildly—some rely on whiteboards, others use Miro, still others conduct extensive interviews. The challenge intensifies because **"the experience can vary greatly depending on the client, often leading to confusion"**. [\[26\]](#)

Process intelligence and task mining tools capture what happens but **"lack context on causation which is critical to coming up with solutions to effectively address root causes"**. Users note these tools "capture only what the systems or particular person does...but none of the nuance, leave huge gaps, and leave out the human element that is so often the bottleneck". [\[26\]](#)

**Why they must do it:** Organizations need tools for centralization, collaboration, version control, and accessibility. The right technology can streamline documentation processes, cut mapping time by up to 90%, and eliminate requirements for manual diagramming or technical expertise. Despite tool limitations, the alternative—having no systematic way to capture and communicate processes—creates even greater problems.<sup>[27] [11] [12]</sup>

## The Knowledge Transfer Crisis

When employees leave organizations, catastrophic knowledge loss occurs. The financial services professional described the aftermath: **"When an employee leaves, they take their expertise with them, leaving me to decipher their convoluted processes through their incomplete documentation"**. This situation repeats across industries and organization sizes.<sup>[1]</sup>

Documentation serves as institutional memory, but organizations struggle to maintain it. One user observed that **"people tend to fall into two categories: those eager to share their insights and those who prefer to keep their expertise to themselves"**. Some view documentation as relinquishing hard-earned knowledge, thinking "I figured this out on my own, so others should do the same." Others hoard information to ensure job security, believing sole possession of certain knowledge guarantees their position.<sup>[13]</sup>

The problem extends beyond individual resistance. Organizations frequently **"pay for software that's barely used, or using three different tools for tasks that could be handled by one"**. Without consolidated documentation, teams cannot identify these inefficiencies or optimize their technology stack.<sup>[28]</sup>

**Why they must do it:** Organizations become less dependent on individuals and more process-oriented through documentation. This mitigates risks associated with employee turnover or absence, as processes remain intact and accessible to all stakeholders. Documented processes also serve as training tools for new employees, enabling them to visualize complex workflows and understand their roles without constant hand-holding.<sup>[6] [29] [12]</sup>

## The Strategic Business Case

Beyond operational necessities, process mapping serves strategic purposes. Organizations use process maps to **identify inefficiencies, address bottlenecks, and enhance overall operational flow**. Visual representations make friction visible—pain points, delays, and disconnects bubble to the surface, allowing leaders to zero in on issues draining productivity or frustrating customers.<sup>[30] [25]</sup>

Business leaders need to **understand and quantify challenges** the organization faces with cross-cutting processes including strategic planning, budgeting, forecasting, performance reviews, and operational planning. Process mapping provides this diagnostic capability, helping assess maturity levels and identify where to eliminate nonessential activities, synchronize information flows, streamline decision-relevant inputs, and accelerate timeline execution.<sup>[31]</sup>

A consulting professional emphasized: **"Some processes become set in concrete and are perceived as so difficult and costly to change that companies just live with the pain"**. Process mapping helps organizations understand the effort required to make changes and the value those changes will bring.<sup>[32]</sup>

**Why they must do it:** Strategic decision-making requires visibility into how work actually flows through organizations. Process maps support digital transformation initiatives, provide foundations for automation opportunities, enable resource optimization, facilitate continuous improvement cultures, and help organizations adapt to changing market demands. Companies cannot improve what they cannot see, making process visibility essential for competitive advantage. [33] [34] [29] [5]

## Conclusion

The testimonials from process owners and innovation managers paint a vivid picture of daily struggles with business process mapping and documentation. They face time pressures, tool limitations, collaboration challenges, maintenance burdens, employee resistance, and knowledge loss—all while management and regulators demand ever-more-comprehensive documentation.

Yet despite these frustrations, they persevere because the alternatives are worse. Without documented processes, organizations cannot ensure compliance, retain knowledge, train employees, identify improvements, or operate consistently. The pain points are real and relatable, but so are the compelling reasons why this challenging work must continue. Process owners and innovation managers stand at the critical intersection where organizational chaos meets necessary order, translating abstract workflows into tangible systems that enable businesses to function, grow, and compete effectively.



1. [https://www.reddit.com/r/businessanalysis/comments/1iztilm/help\\_process\\_documentation\\_is\\_killing\\_me\\_slowly/](https://www.reddit.com/r/businessanalysis/comments/1iztilm/help_process_documentation_is_killing_me_slowly/)
2. <https://ettebiz.com/compliance-process-mapping/>
3. <https://improvebusinessprocesses.com/how-a-business-process-map-helps-compliance-4-ways/>
4. [https://www.reddit.com/r/businessanalysis/comments/1dv0w46/need\\_advice\\_on\\_process\\_mapping\\_software\\_for\\_a/](https://www.reddit.com/r/businessanalysis/comments/1dv0w46/need_advice_on_process_mapping_software_for_a/)
5. <https://www.linkedin.com/pulse/why-do-you-need-process-maps-enhance-your-business-operations-ilz9e>
6. <https://xmind.com/blog/business-process-mapping>
7. <https://www.linkedin.com/pulse/process-mapping-part-3-challenges-vipin-sharma>
8. <https://resultant.com/digital-transformation/process-mapping/>
9. [https://www.reddit.com/r/businessanalysis/comments/1ktyx57/how\\_do\\_you\\_map\\_and\\_evolve\\_business\\_processes\\_in/](https://www.reddit.com/r/businessanalysis/comments/1ktyx57/how_do_you_map_and_evolve_business_processes_in/)
10. <https://www.processmaker.com/blog/business-process-documentation/>
11. <https://flowster.app/10-common-process-documentation-challenges/>
12. <https://www.primebpm.com/5-common-challenges-in-documenting-business-processes-and-how-to-overcome-them>
13. [https://www.reddit.com/r/networking/comments/1m7ebwy/why\\_is\\_good\\_documentation\\_so\\_hard\\_to\\_come\\_across/](https://www.reddit.com/r/networking/comments/1m7ebwy/why_is_good_documentation_so_hard_to_come_across/)
14. <https://www.linkedin.com/pulse/innovation-challenges-business-alireza-mirsadraee-dr-ing--hmfve>
15. <https://innovationcast.com/it/blog/process-innovation>

16. <https://insight7.io/innovative-process-improvement-project-ideas/>
17. <https://www.corlytics.com/regulatory-hub/regulatory-mapping-and-why-its-key-to-regulatory-compliance/>
18. <https://bizzdesign.com/blog/why-business-process-compliance-critical-meet-regulatory-requirements>
19. <https://www.treliant.com/knowledge-center/using-business-process-management-in-a-regulatory-environment/>
20. [https://www.reddit.com/r/projectmanagement/comments/13g9tgs/business\\_processes\\_project/](https://www.reddit.com/r/projectmanagement/comments/13g9tgs/business_processes_project/)
21. <https://elsmar.com/elsmarqualityforum/threads/process-owners-and-process-documentation-which-affects-multiple-departments.26923/>
22. [https://www.reddit.com/r/AskProgramming/comments/1akgdd2/the\\_code\\_is\\_not\\_enough\\_documentation\\_why\\_do\\_you/](https://www.reddit.com/r/AskProgramming/comments/1akgdd2/the_code_is_not_enough_documentation_why_do_you/)
23. <https://www.systemology.com/simplifying-business-processes/>
24. <https://www.linkedin.com/pulse/why-most-business-owners-feel-overwhelmed-how-better-conrad-rrmae>
25. [https://www.reddit.com/r/EntrepreneurRideAlong/comments/1hkors5/do\\_you\\_actually\\_map\\_out\\_your\\_business\\_processes/](https://www.reddit.com/r/EntrepreneurRideAlong/comments/1hkors5/do_you_actually_map_out_your_business_processes/)
26. [https://www.reddit.com/r/consulting/comments/1jvxx1k/whats\\_your\\_goto\\_way\\_to\\_map\\_out\\_messy\\_client/](https://www.reddit.com/r/consulting/comments/1jvxx1k/whats_your_goto_way_to_map_out_messy_client/)
27. <https://www.heflo.com/blog/business-process-documentation>
28. <https://projectbox.com.au/overwhelmed-by-business-processes/>
29. <https://www.coursera.org/articles/business-process-mapping>
30. <https://www.linkedin.com/pulse/why-process-mapping-might-most-underrated-leadership-7ahpe>
31. <https://www.mckinsey.com/capabilities/people-and-organizational-performance/our-insights/want-to-break-the-productivity-ceiling-rethink-the-way-work-gets-done>
32. <https://cipprojectsLtd.co.uk/testimonials/>
33. <https://businessmap.io/blog/why-is-process-mapping-important>
34. <https://business.canon.com.au/insights/the-importance-of-business-process-mapping-in-digital-transformation>
35. <https://www.gleek.io/blog/user-pain-points>
36. <https://insight7.io/business-process-mapping-examples-success-stories/>
37. <https://insight7.io/mapping-employee-touchpoints-to-common-frustration-themes/>
38. <https://www.linkedin.com/pulse/business-process-mapping-its-impact-customer-experience-easse>
39. <https://nudgenow.com/blogs/experience-map-creation-methods>
40. <https://www.sciencedirect.com/science/article/abs/pii/S1755458619302634>
41. <https://www.five9.com/blog/9-best-real-life-customer-journey-map-examples>
42. [https://www.reddit.com/r/businessanalysis/comments/1nyk5v8/process\\_mapping\\_a\\_sometimes/](https://www.reddit.com/r/businessanalysis/comments/1nyk5v8/process_mapping_a_sometimes/)
43. <https://implementconsultinggroup.com/article/facilitating-effective-process-mapping-workshops>
44. <https://connect2bpo.com/customer-experience-journey-mapping/>
45. [https://www.reddit.com/r/businessanalysis/comments/1duczbs/what\\_do\\_you\\_find\\_most\\_frustrating\\_about\\_process/](https://www.reddit.com/r/businessanalysis/comments/1duczbs/what_do_you_find_most_frustrating_about_process/)
46. <https://www.cornerstonedynamics.com/5-reasons-your-process-mapping-sucks-2/>
47. <https://www.inforouter.com/document-management-pain-points>



48. <https://forum.uipath.com/t/question-to-ask-stakeholders-when-a-ba-analyse-a-process/522584>
49. <https://forum.commoncog.com/t/process-improvement-is-trickier-than-you-think-commoncog/1256>
50. <https://www.eosworldwide.com/guest-blog/how-right-process-owners-can-make-break-your-documentation>
51. <https://forum.moqui.org/t/moqui-common-pain-points/120>
52. <https://www.sciencedirect.com/science/article/pii/S0166361522002330>
53. <https://www.wrike.com/workflow-guide/process-mapping/>
54. <https://www.thefastlaneforum.com/community/threads/no-code-solution-to-my-clients-massive-pain-point.118713/>
55. <https://www.activepieces.com/blog/business-process-management-challenges>
56. <https://www.cyberplan.it/en/mapping-business-processes/>
57. [https://www.reddit.com/r/uxcareerquestions/comments/1eq6a7j/frustration\\_in\\_ux\\_design\\_unclear\\_expectations\\_and/](https://www.reddit.com/r/uxcareerquestions/comments/1eq6a7j/frustration_in_ux_design_unclear_expectations_and/)
58. <https://stackoverflow.com>
59. [https://www.reddit.com/r/businessanalysis/comments/uewipf/how\\_can\\_i\\_improve\\_my\\_process\\_mapping\\_skills/](https://www.reddit.com/r/businessanalysis/comments/uewipf/how_can_i_improve_my_process_mapping_skills/)
60. <https://www.linkedin.com/pulse/challenges-business-process-transformation-how-overcome-lenz-tedqe>
61. <https://www.linkedin.com/in/arianasfardgarcia>
62. [https://www.reddit.com/r/EntrepreneurRideAlong/comments/z52ne9/give\\_me\\_your\\_toughest\\_business\\_process\\_challenge/](https://www.reddit.com/r/EntrepreneurRideAlong/comments/z52ne9/give_me_your_toughest_business_process_challenge/)
63. <https://www.linkedin.com/pulse/navigating-business-process-management-tackling-top-5-challenges-vymfs>
64. [https://www.reddit.com/r/ExNoContact/comments/w6cyp8/amazing\\_explanation\\_of\\_blindsided\\_breakup\\_dynamic/](https://www.reddit.com/r/ExNoContact/comments/w6cyp8/amazing_explanation_of_blindsided_breakup_dynamic/)
65. [https://www.reddit.com/r/Entrepreneur/comments/zuqeg3/my\\_frustration\\_with\\_successful\\_people\\_who\\_share/](https://www.reddit.com/r/Entrepreneur/comments/zuqeg3/my_frustration_with_successful_people_who_share/)
66. <https://www.linkedin.com/pulse/what-challenges-business-process-management-ashraf-pmp-psbbf>
67. <https://coara.org>
68. [https://www.reddit.com/r/ExperiencedDevs/comments/1jum1op/bpmn\\_failure\\_or\\_success\\_stories/](https://www.reddit.com/r/ExperiencedDevs/comments/1jum1op/bpmn_failure_or_success_stories/)
69. <https://www.linkedin.com/pulse/overcoming-common-challenges-business-process-george-belousov-p0qbf>
70. <https://www.kaggle.com/datasets/quora/question-pairs-dataset>
71. [https://www.reddit.com/r/germany/comments/1d9e1bc/it\\_is\\_way\\_more\\_frustrating\\_to\\_try\\_to\\_solve/](https://www.reddit.com/r/germany/comments/1d9e1bc/it_is_way_more_frustrating_to_try_to_solve/)
72. <https://www.linkedin.com/pulse/business-process-improvement-its-challenges-oluwatosin-ogunkoya>
73. <https://www.canvashealth.org/mental-health-support-for-adolescents-helping-teens-thrive/school-based-mental-health-services/>
74. <https://www.linkedin.com/top-content/innovation/corporate-innovation-best-practices/corporate-innovation-challenges-and-how-to-overcome-them/>
75. [https://www.reddit.com/r/sysadmin/comments/180hmjh/lets\\_talk\\_documentation\\_our\\_org\\_is\\_horrible\\_at\\_it/](https://www.reddit.com/r/sysadmin/comments/180hmjh/lets_talk_documentation_our_org_is_horrible_at_it/)

76. <https://supplychaingamechanger.com/struggling-with-process-ownership-perhaps-its-a-failure-to-communicate/>
77. [https://www.reddit.com/r/technicalwriting/comments/6ilnkc/constantly\\_frustrated\\_with\\_engineers\\_who\\_bypass/](https://www.reddit.com/r/technicalwriting/comments/6ilnkc/constantly_frustrated_with_engineers_who_bypass/)
78. <https://www.centraleyes.com/compliance-mapping/>
79. [https://www.reddit.com/r/msp/comments/1gywzta/do\\_you\\_guys\\_provide\\_documentation\\_and\\_papers/](https://www.reddit.com/r/msp/comments/1gywzta/do_you_guys_provide_documentation_and_papers/)
80. [https://www.reddit.com/r/edi/comments/14gumvk/edi\\_frustration/](https://www.reddit.com/r/edi/comments/14gumvk/edi_frustration/)
81. <https://www.eosworldwide.com/blog/why-doesnt-anyone-follow-our-business-processes>
82. [https://www.reddit.com/r/Accounting/comments/1nd7czq/adapting\\_old\\_workflows\\_to\\_a\\_new\\_erp\\_is\\_wa\\_y\\_harder/](https://www.reddit.com/r/Accounting/comments/1nd7czq/adapting_old_workflows_to_a_new_erp_is_wa_y_harder/)
83. <https://www.workworthy.ca/blog/are-your-business-processes-working>
84. [https://www.reddit.com/r/businessanalysis/comments/1e1q4oq/process\\_mapping/](https://www.reddit.com/r/businessanalysis/comments/1e1q4oq/process_mapping/)
85. <https://www.apqc.org/blog/process-management-faq-roles-and-skillsets>
86. [https://www.reddit.com/r/businessanalysis/comments/1ko9gd5/do\\_you\\_map\\_your\\_requirements\\_to\\_anyt\\_hing/](https://www.reddit.com/r/businessanalysis/comments/1ko9gd5/do_you_map_your_requirements_to_anyt_hing/)
87. <https://www.humanperf.com/en/blog/testimonials/articles/participative-innovation-safran>
88. <https://scribehov.com/library/what-is-a-process-owner>
89. <https://www.rh-automotive.co.uk/insights/innovation-through-process-improvement/>
90. <https://www.panorama-consulting.com/business-process-owner/>
91. <https://blog.talentgarden.com/en/blog/business-innovation/innovation-management-process-tools-and-trends>
92. <https://www.signavio.com/wiki/bpm/business-process-owner/>
93. [https://www.reddit.com/r/agile/comments/1nfz2v8/how\\_can\\_successful\\_process\\_mapping\\_in\\_a\\_compa ny/](https://www.reddit.com/r/agile/comments/1nfz2v8/how_can_successful_process_mapping_in_a_compa ny/)
94. <https://www.acceptmission.com/blog/innovation-management-workflows/>