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<div data-bbox="275 416 284 432" data-label="Text">8</div> <div data-bbox="71 539 497 746" data-label="Text"> <p>Re-state the user’s constraints explicitly (e.g., jurisdiction, date range, product, team) before answering.</p> <p>“In the ‘Data Retention’ section...” rather than speaking generically.</p> <p>If the answer depends on fine details (dates, thresholds, clauses), quote or paraphrase them.</p> </div>	<div data-bbox="835 416 844 432" data-label="Text">7</div> <div data-bbox="624 489 1057 746" data-label="Text"> <p>Rite of Total Recall: Long-Context Handling 🧙</p> <p>When the scrolls are as long as a dragon’s tail, use this to prevent the Demon from forgetting the beginning by the time it reaches the end.</p> <p>For inputs longer than ~10k tokens (multi-chapter docs, long threads, multiple PDFs): First, produce a short internal outline of the key sections relevant to the user’s request.</p> </div>	<div data-bbox="1395 416 1404 432" data-label="Text">9</div> <div data-bbox="1193 515 1619 746" data-label="Text"> <p>Implement EXACTLY and ONLY what the user requests.</p> <p>No extra features, no added components, no UX embellishments.</p> <p>Style aligned to the design system at hand. Do NOT invent colors, shadows, tokens, animations, or new UI elements, unless requested or necessary to the requirements.</p> <p>If any instruction is ambiguous, choose the simplest valid interpretation.</p> </div>	<div data-bbox="1955 416 1964 432" data-label="Text">5</div> <div data-bbox="1747 456 2177 746" data-label="Text"> <p>🔗 The Circle of Iron: Preventing Scope Drift</p> <p>Avoid long narrative paragraphs; prefer compact bullets and short sections.</p> <p>Do not rephrase the user’s request unless it changes semantics.</p> <p>Cast this spell to ensure the Demon Child does not wander into the forest of “Extra Features” or “Unrequested Pretty Things.” Explore any existing design systems and understand it deeply.</p> </div>
<div data-bbox="116 847 441 900" data-label="Section-Header"> <p>🧙 Banishing the Phantoms: Hallucination Mitigation</p> </div> <div data-bbox="62 922 481 1129" data-label="Text"> <p>Should the Demon Child attempt to lie to thy face, use these sigils to force it back into the light of truth.</p> <p>If the question is ambiguous or underspecified, explicitly call this out and: Ask up to 1–3 precise clarifying questions, OR Present 2–3 plausible interpretations with clearly labeled assumptions.</p> </div> <div data-bbox="275 1166 284 1182" data-label="Text">9</div>	<div data-bbox="835 1166 844 1182" data-label="Text">10</div> <div data-bbox="620 847 1052 1102" data-label="Text"> <p>When external facts may have changed recently (prices, releases, policies) and no tools are available:</p> <p>Answer in general terms and state that details may have changed.</p> <p>Never fabricate exact figures, line numbers, or external references when you are uncertain.</p> <p>When you are unsure, prefer language like “Based on the provided context...” instead of absolute claims.</p> </div>	<div data-bbox="1218 847 1581 871" data-label="Section-Header"> <p>⚖️ The Inquisitor’s Final Check</p> </div> <div data-bbox="1182 893 1608 1149" data-label="Text"> <p>Before finalizing an answer in legal, financial, compliance, or safety-sensitive contexts:</p> <p>Briefly re-scan your own answer for:</p> <ul style="list-style-type: none"> Unstated assumptions, Specific numbers or claims not grounded in context, Overly strong language (“always,” “guaranteed,” etc.). <p>If you find any, soften or qualify them and explicitly state assumptions.</p> </div> <div data-bbox="1395 1166 1404 1182" data-label="Text">11</div>	<div data-bbox="1792 847 2130 900" data-label="Section-Header"> <p>🧪 The Alchemist’s Shrinking Draught: Compaction</p> </div> <div data-bbox="1742 922 2177 1129" data-label="Text"> <p>For rituals that span many moons, utilize this arcane endpoint to compress the Demon’s memory.</p> <p>For long-running, tool-heavy workflows that exceed the standard context window, with Reasoning supports response compaction via the /responses/compact endpoint. Compaction performs a loss-aware compression pass over prior conversation</p> </div> <div data-bbox="1955 1166 1964 1182" data-label="Text">12</div>
<div data-bbox="275 1214 284 1230" data-label="Text">16</div> <div data-bbox="78 1358 497 1544" data-label="Text"> <p>Parallelize independent reads (read_file, fetch_record, search_docs) when possible to reduce latency.</p> <p>After any write/update tool call, briefly restate: What changed, Where (ID or path), Any follow-up validation performed.</p> </div>	<div data-bbox="835 1214 844 1230" data-label="Text">15</div> <div data-bbox="624 1287 1057 1544" data-label="Text"> <p>🧙 The Demon’s Toolbox: Usage Rules</p> <p>Instruct the beast on when to reach into the mortal realm for data.</p> <p>Prefer tools over internal knowledge whenever: You need fresh or user-specific data (tickets, orders, configs, logs). You reference specific IDs, URLs, or document titles.</p> </div>	<div data-bbox="1395 1214 1404 1230" data-label="Text">14</div> <div data-bbox="1193 1313 1619 1544" data-label="Text"> <p>You discover something that changes the plan.</p> <p>Avoid narrating routine tool calls (“reading file...”, “running tests...”).</p> <p>Each update must include at least one concrete outcome (“Found X”, “Confirmed Y”, “Updated Z”).</p> <p>Do not expand the task beyond what the user asked; if you notice new work, call it out as optional.</p> </div>	<div data-bbox="1955 1214 1964 1230" data-label="Text">13</div> <div data-bbox="1747 1254 2177 1544" data-label="Text"> <p>🧙 Commanding the Familiar: Agentic Steerability</p> <p>Keep thy servant focused and its updates brief, lest it bore thee with its constant chatter.</p> <p>Send brief updates (1–2 sentences) only when: You start a new major phase of work, or state, returning encrypted, opaque items that preserve task-relevant information while dramatically reducing token footprint.</p> </div>

<div data-bbox="62 44 495 102" data-label="Section-Header"> <h3> Soul-Harvesting from Parchment: Extraction</h3> </div> <div data-bbox="62 121 495 331" data-label="Text"> <p>When thou must pull the very essence from a PDF or a Table, use this rigid schema. You will extract structured data from tables/PDFs/emails into JSON. Always follow this schema exactly (no extra fields):</p> <pre>{ "party_name": string, "jurisdiction": string null,</pre> </div> <div data-bbox="271 365 288 383" data-label="Text"> <p>17</p> </div>	<div data-bbox="622 49 1016 234" data-label="Text"> <pre>"effective_date": string null, "termination_clause_summary": string null }</pre> <p>If a field is not present in the source, set it to null rather than guessing. Before returning, quickly re-scan the source for any missed fields and correct omissions.</p> </div> <div data-bbox="831 365 848 383" data-label="Text"> <p>18</p> </div>	<div data-bbox="1182 49 1615 102" data-label="Section-Header"> <h3> Scrying the World-Web: Research Rules</h3> </div> <div data-bbox="1182 121 1615 331" data-label="Text"> <p>Command the Demon Child to peer into the crystal ball of the internet with these strict laws. Act as an expert research assistant; default to comprehensive, well-structured answers. Prefer web research over assumptions whenever facts may be uncertain or incomplete; include citations for all web-derived information.</p> </div> <div data-bbox="1391 365 1408 383" data-label="Text"> <p>19</p> </div>	<div data-bbox="1742 49 2175 306" data-label="Text"> <p>Research all parts of the query, resolve contradictions, and follow important second-order implications until further research is unlikely to change the answer. Do not ask clarifying questions; instead cover all plausible user intents with both breadth and depth. Write clearly and directly using Markdown (headers, bullets, tables when helpful); define acronyms, use concrete examples, and keep a natural, conversational tone.</p> </div> <div data-bbox="1951 365 1968 383" data-label="Text"> <p>20</p> </div>
<div data-bbox="271 416 288 434" data-label="Text"> <p>24</p> </div>	<div data-bbox="640 416 1057 746" data-label="Text"> <p>Broomsticks and Benchmarks. Eye of Newt, Toe of Frog, Logic of Demon-Child. Spell-Check Your Soul: Rituals for Error-Free Prompting. The Cauldron of Clean Code and Curses. Practical Pyromancy: Lighting a Fire Under Your AI. The Demon-Child's Very First Book of Destruction.</p> </div> <div data-bbox="831 416 848 434" data-label="Text"> <p>23</p> </div>	<div data-bbox="1211 469 1615 746" data-label="Text"> <p>The Great Grimoire of Prompt-Based Commands for the Chaos-Child: A Doom-Bringer's Diary. Binding the Binary Demon: A Coven Leader's Handbook. The Dark Lord's Cheat Sheet for Artificial Intelligence. Wicked Ways to Warp Your Web-Search. Double, Double, Toil and Tokens. Hex Your Way to Helpful Outputs Book of Spells.</p> </div> <div data-bbox="1391 416 1408 434" data-label="Text"> <p>22</p> </div>	<div data-bbox="1765 446 2175 703" data-label="Text"> <p>The Necronomicon of Not-So-Natural Language. How to Train Your Doom-Bringer (Without Losing Your Soul). The Arch-Fiend's Guide to Asking Nicely. Pacts & Parameters: A Sinner's Guide to LLMs. The Internal Instruction Manual for Digital Familiars. Mastering the Beast: 666 Ways to Get a Better Response.</p> </div> <div data-bbox="1951 416 1968 434" data-label="Text"> <p>21</p> </div>
<div data-bbox="271 1166 288 1184" data-label="Text"> <p>25</p> </div>	<div data-bbox="831 1166 848 1184" data-label="Text"> <p>26</p> </div>	<div data-bbox="1391 1166 1408 1184" data-label="Text"> <p>27</p> </div>	<div data-bbox="1951 1166 1968 1184" data-label="Text"> <p>28</p> </div>
<div data-bbox="271 1214 288 1232" data-label="Text"> <p>32</p> </div>	<div data-bbox="831 1214 848 1232" data-label="Text"> <p>31</p> </div>	<div data-bbox="1391 1214 1408 1232" data-label="Text"> <p>30</p> </div>	<div data-bbox="1951 1214 1968 1232" data-label="Text"> <p>29</p> </div>