

High quality data helps advisers deliver more personalised, efficient and scalable client support

Vanguard's approach to AI

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Improving investor outcomes while maintaining trust and human oversight.

**Outcome-focused**

AI should help advisers deliver better investor outcomes

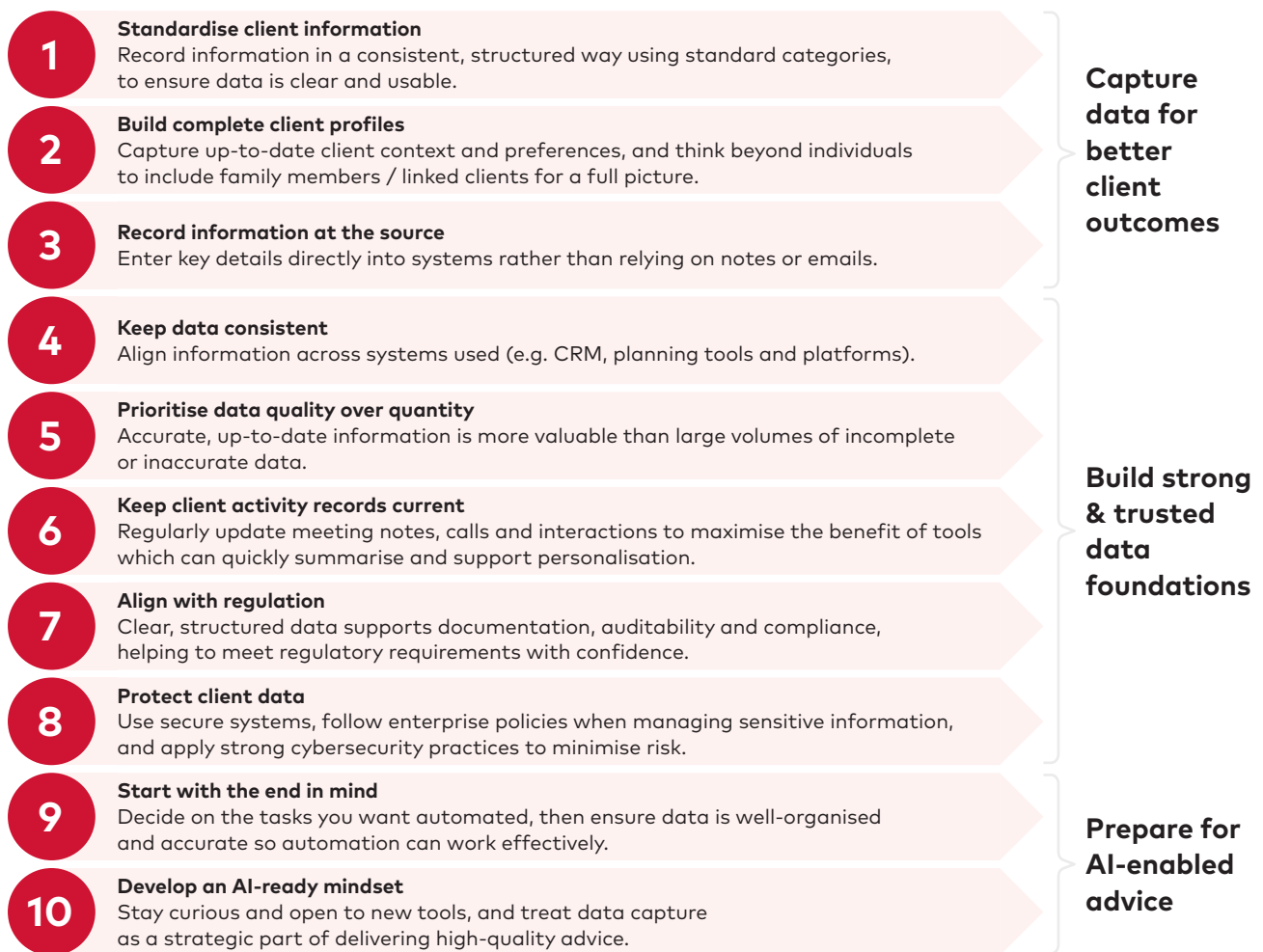
**Trusted & Responsible**

Strong governance, privacy and human oversight matter

**Human-centered**

Technology should support – not replace – the Adviser relationship

10 steps to get your data AI-ready



How AI will support advisers over time

**Assist**

Supporting tasks such as meeting preparation and summarising

**Augment**

Providing insights and personalised recommendations

**Action**

Automating routine processes to improve efficiency

Examples to get data AI-ready

1	<b>Standardise client information</b>	<ol style="list-style-type: none"> <li>1. Use dropdowns instead of free-text wherever possible</li> <li>2. Standardise categories (income bands, risk profiles, goals)</li> <li>3. Avoid notes like "high earner" or "cautious investor" without defined meaning</li> </ol>
2	<b>Build complete client profiles</b>	<ol style="list-style-type: none"> <li>1. Life goals (retirement lifestyle, family priorities)</li> <li>2. Behavioural preferences (risk tolerance, decision style)</li> <li>3. Communication preferences (phone, appointment, email)</li> <li>4. Marketing preferences (opt in/out to marketing comms)</li> <li>5. Life events timeline</li> <li>6. Accurate names (full vs. preferred name, prefix title)</li> <li>7. Think beyond individuals - include relevant family members or linked clients so the full picture is captured</li> </ol>
3	<b>Record information at the source</b>	<ol style="list-style-type: none"> <li>1. Record key facts directly into CRM fields</li> <li>2. Avoid storing critical info in email or PDFs</li> <li>3. Convert meeting outcomes into structured updates</li> <li>4. Avoid duplicating details across notes and CRM - keep a single version updated</li> </ol>
4	<b>Keep data consistent</b>	<ol style="list-style-type: none"> <li>1. Align CRM, planning tools, and other advice systems</li> <li>2. Use consistent client identifiers</li> <li>3. Avoid duplicate records</li> </ol>
5	<b>Prioritise data quality over quantity</b>	<ol style="list-style-type: none"> <li>1. Regular data validation checks</li> <li>2. Removing outdated records</li> <li>3. Ensuring key fields are always completed</li> <li>4. Flag missing or unclear fields early to avoid rework later</li> </ol>
6	<b>Keep client activity records current</b>	<ol style="list-style-type: none"> <li>1. Key client concerns</li> <li>2. Decision triggers</li> <li>3. Advice rationale</li> <li>4. Follow-up actions</li> <li>5. Changes in client circumstances</li> </ol>
7	<b>Align with regulation</b>	<ol style="list-style-type: none"> <li>1. Clearly document suitability assessments</li> <li>2. Ensure advice rationale is traceable</li> <li>3. Standardise risk profiling</li> <li>4. Follow data retention rules</li> </ol>
8	<b>Protect client data</b>	<ol style="list-style-type: none"> <li>1. Follow strict data access controls</li> <li>2. Avoid storing client info in unsecured tools</li> <li>3. Understand how AI tools use client data</li> <li>4. Use firm-approved tools and channels only</li> <li>5. Use secure passwords</li> </ol>
9	<b>Start with the end in mind</b>	<p><b>Structure data for:</b></p> <ol style="list-style-type: none"> <li>1. Automated client reviews</li> <li>2. Client monitoring alerts (e.g., risk changes or renewals)</li> <li>3. Personalised communications</li> <li>4. Predictive life-event insights</li> </ol>
10	<b>Develop an AI-ready mindset</b>	<ol style="list-style-type: none"> <li>1. Treat data as strategic, not as an admin task</li> <li>2. Be consistent in how you record information</li> <li>3. Stay informed on AI and regulatory developments</li> <li>4. Think about long-term data value</li> <li>5. Experiment with low-risk automation opportunities</li> </ol>