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# EMOTIONAL INTELLIGENCE COMPETENCIES OF FINANCIAL ADVISORS THAT DELIVER SUPERIOR CLIENT PORTFOLIO PERFORMANCE

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#### **ABSTRACT**

Studying 22 financial advisors, who managed baby-boomer portfolios over a four-year period at Ameriprise Financial Services, researchers measured the effect of advisors' emotional, cognitive and other behavioral competencies on their clients' portfolio performances. After conducting Behavioral Event Interviews (BEI) with the advisors, researchers analyzed the verbatim interview transcripts and coded an average of about 70 competency indicators per advisor. The total number of competency indicators coded in the transcripts and used in the statistical analysis was over 1400. Results of this analysis showed that Integrity was the key behavioral competency which predicted the most positive returns for clients, followed by Client Service Orientation, Concern for Order/Quality, Teamwork, Self-Confidence, Achievement Orientation and Conceptual (Strategic) Thinking. A statistical model based on the finding was highly predicative of portfolio performance of the Advisors' clients. In other words, clients who had advisors who reliably demonstrated the six competencies in the model had portfolios which performed significantly better than advisors who did not reliably demonstrate the six competencies identified in the research.

#### **BACKGROUND AND METHOD**

Researchers chose 22 financial advisors, who managed baby-boomer portfolios worth between \$100,000 and \$500,000 over a four-year period at Ameriprise Financial Services to be participants in a study designed to measure the effect of advisors' competencies on their clients' portfolio performances. The project was conducted by consultants from Competency International in collaboration with the Lennick Aberman Group and the Consortium for Research on Emotional Intelligence in Organizations.

The advisor-selection process began with an analysis of client-portfolio returns for assets managed continuously from 2001 through 2004 (four full years). Researchers specified that

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advisors have a minimum of 30 clients who were at least 45-years-old and had between \$100,000 and \$500,000 of investible assets (i.e. high-net worth baby boomers). The key variable in the study was the percentage of client portfolios classified in the top 25th percentile of investment returns.

In collaboration with Doug Lennick, Ann Kirchner (Director) and Sheana Suek (Manager) from Ameriprise Financial Services, researchers began conducting data collection interviews. Prior to engaging in data collection with the advisors, the researchers and interviewers were trained and certified in Behavioral Event Interviewing.

The interview protocol used in this research was based on Behavioral Event Interviewing (BEI) (see Boyatzis, 1982; Spencer & Spencer, 1993; for review); a flexible protocol with a well-established research base which supports its reliability and validity. BEI methodology is especially well suited to identifying the individual characteristics which differentiate superior performers from typical performers in a given role. In this case, researchers were interested in learning about the specific competencies, which distinguished financial advisors whose clients realized superior portfolio returns.

The beginning of the interview included an opening statement that outlined the purpose of the study: to identify how advisors help clients optimize investment decisions. Subsequent questions dealt with asking advisors to describe details of specific incidents of success and failure in helping clients optimize investment decisions. Of particular interest were what advisors were thinking, feeling and doing during these specific incidents, and what the eventual outcome was for the client. Individual interviews were tape recorded and verbatim transcripts of the interviews were coded by researchers for specific competencies.

Researchers systematically coded each of the 22 interviews for evidence of specific competencies. The competencies coded in the current study came from a synthesis of competency research (Boyatzis, 1982, Goleman, 1998b; Spencer & Spencer, 1993; Consortium for Research on Emotional Intelligence in Organizations, 1999), which has been conducted in a variety of organizations and countries around the world. While a vast amount of competencies have been identified (over 750 by some accounts), research has consistently shown that about 24 competencies represent the characteristics most related to performance.

#### STUDY RESULTS

The goal of the study was to understand the specific competencies which differentiate between advisors who provided the highest returns for their clients and those who did not. Research revealed the following results after analyzing the interview transcripts and the objective client portfolio performance of the 22 financial advisors in the study.

Of the 22 advisors who participated in the study, 12 demonstrated superior performance with respect to client portfolio performance. The superior advisors delivered a mean return of 24.7% over the specified four-year period, compared to mean return of 14.3% by the S&P Index over the same time period. For the purpose of statistical analysis these superior advisors were compared to a group of 10 advisors whose clients saw more typical or average returns.

Data for the analysis came from competency indicators coded from verbatim interview transcripts. Each interview yielded an average of about 70 codable incidents that were evidence of an advisor displaying a specific competency. In all, the 22 interview transcripts yielded over 1400 specific competency indicators that were then entered into the statistical analysis. Listed below are the competency definitions observed consistently in the study. These competencies include 11 behavioral competencies and one cognitive competency, Conceptual (Strategic) Thinking. A statistical model representing the competencies of Integrity, Client Service Orientation, Concern for Order and Quality, Teamwork, Self Confidence, and Achievement Orientation, accounted for 70% of the variance in advisor performance. In other words, 70% of the variability in performance between superior and average advisors in terms of client portfolio performance can be explained by these six competencies. These were the competencies seen most frequently in superior advisors, thus making these six competencies Distinguishing Competencies. While these competencies are critical to superior performance they also rely on the advisor being able to display Threshold Competencies. Threshold Competencies are competencies that were seen in **both** average and superior performers. The competencies Conceptual (Strategic) Thinking, Teaches/Develops Others, Initiative, Interpersonal Understanding, Impact and Influence, and Relationship Building can be considered Threshold Competencies.

#### DISTINGUISHING COMPETENCIES: Competencies Characteristic of Superior Performance

- Integrity: Actions are consistent with what one says is important, that is, he or she "walks the talk". Communicates intentions, ideas and feelings openly and directly, and welcomes openness and honesty, even in difficult discussions with clients.
  - EXAMPLE: After several attempts to convince a client not to abandon their financial plan (increasing the likelihood that they would not have the necessary financial resources to retire) an advisor recommends that the client seek advice from another advisor because the advisor cannot, in good conscience, help the client implement a plan they believe puts the client at significant financial risk. In this way, the advisor was willing to give up a lucrative client in order not to compromise their principles. In doing so the advisor demonstrates a high level of integrity.
- Client Service Orientation: Implies a desire to help or serve clients, to meet their needs. It means focusing one's efforts on discovering and meeting the client's needs.
  - EXAMPLE: The advisor helps a couple to articulate their unspoken feelings and thoughts related to estate planning. Through a series of probing questions the advisor demonstrates to the clients that what they want to have happen to their estate is not reflected in their current plans. The advisor gives the client specific advice and follows up on their request to help them find a good attorney to help with estate planning. The advisor continues to work in collaboration with the clients, their new attorney and their accountant to better understand and serve the needs of the client regarding estate planning.

- Concern for Order and Quality: Reflects an underlying drive to reduce uncertainty in the surrounding environment. It is expressed in such forms as monitoring and checking work or information, insisting on clarity of roles and plans.
  - EXAMPLE: The advisor designs and implements a system to help monitor client portfolio performance on a weekly basis. Maintains detailed records of all client contacts (i.e. e-mail, phone conversations, and in-person meetings) in the form a computer database that the advisor can easily access.
- Teamwork: Implies the intention to work cooperatively with others, to be part of a team, to work together, as a member of a group (rather than as a leader) as opposed to working separately or competitively.
  - EXAMPLE: Solicits feedback from colleagues and other professionals to help inform how they view the client's current financial situation. The advisor shows a willingness to partner with other professionals (e.g. client's accountant or lawyer) to better service the client.
- Self-Confidence: A belief in one's own capability to accomplish a task and select an effective approach to a task or problem. This includes confidence in one's ability as expressed in increasingly challenging circumstances and confidence in one's decisions or opinions.
  - EXAMPLE: Advisors demonstrate confidence in their advice and expertise by constructively challenging clients regarding inconsistent and irrational beliefs and behavior, which affects their portfolio. Advisor speaks up when in disagreement with the client instead of "rolling over" and taking the path of least resistance.
- Achievement Orientation: Wants, plans, acts to meet or surpass a standard of excellence; measures outcomes against goals; innovates to improve; takes calculated risks to do something new or better.
  - EXAMPLE: Advisor is instrumental in setting up a streamlined screening process to increase the likelihood that initial client contact meetings will be informative and productive. Successfully decreases the number of initial "no shows" and increases the ratio of initial contacts that eventually become clients.

#### THRESHOLD COMPETENCIES: Competencies Seen in All Study Participants

- Conceptual (Strategic) Thinking: The ability to identify patterns or connections between situations that are not obviously related, and to identify key or underlying issues in complex situations. It includes using creative, conceptual or inductive reasoning.
  - EXAMPLE: Uses complex learned theories and techniques to see patterns in clients' portfolios and identify discrepancies and opportunities. Applies specific tools and techniques to formulate and modify clients' financial plans based on several factors.

Develops/Teaches Others: Involves a genuine intent to foster the long-term learning or development of others with an appropriate level of need analysis and other thought or effort. Its focus is on the developmental intent and effect rather than on a formal role of training.

EXAMPLE: In response to a client considering selling in a "panic" after a market downturn, the advisor shows the client a 50-year history of stock indices, teaching the client how sudden downturns often reverse quickly, even are buying opportunities, hence teaching the client the importance of long-term perspective vs. "panic" selling.

Initiative: Refers to 1) the identification of a problem, obstacle or opportunity and 2) taking action in light of that to address current or future problems or opportunities. As such, Initiative can be seen in the context of proactively doing things and not simply thinking about future actions.

EXAMPLE: Advisor is proactive in communicating with a specific client whose portfolio is currently underperforming. He takes the initiative to call the client right after he would have received his most recent statement showing a significant drop in portfolio value. He does so to reassure the client and address any questions and concerns they might have.

Interpersonal Understanding: Implies wanting to understand other people. It is the ability to accurately hear and understand the unspoken or partly expressed thoughts, feelings and concerns of others. It measures increasing complexity and depth of understanding of others.

EXAMPLE: Advisor sees that a client's dissatisfaction with his high-performing portfolio is not related to the objective performance of the portfolio, but related to the fact the, even with stellar returns, he will not be as financially well-off as some of his friends and peers, a fact that the client acknowledges when confronted with this by the advisor.

Impact and Influence: Actions to persuade, convince, influence or impress others, in order to get them to support the speaker's agenda; or the desire to have a specific impact or effect on others.

EXAMPLE: Advisor sees that the couple that has come to him for advice has a history of disagreement on how they have approached financial decisions in the past. After observing this the advisor encourages the couple to rethink how they go about future decisions so that they can avoid such disagreements in the future.

Relationship Building: Builds or maintains friendly, reciprocal, and warm relationships or networks of contacts with people.

EXAMPLE: Advisor establishes strong personal relationship with a specific client. The nature of their relationship also includes frequent conversations about topics other than investing and financial advice as well as enjoying recreational and social activities together.

When one of the above mentioned competencies was demonstrated, researchers not only recorded the frequency, but also assigned a level to the competency for each indicator coded in the transcripts. Levels within a given competency typically denote more advanced understanding and/or behavioral complexity. As seen in the example below, the competency Impact and Influence becomes more complex as higher levels of the competency are displayed. In this way, researchers were able to analyze the frequency and level of specific competencies displayed by advisors.

<u>IMPACT AND INFLUENCE:</u> Actions to persuade, convince, influence or impress others, in order to get them to support the speaker's agenda; or the desire to a have specific impact or effect on others.

# Degree of Complexity

1.INTENT WITHOUT ACTION: Wants to influence; expresses concern with reputation, status, appearance, but does not take any specific actions.

2.SINGLE ACTION TO PERSUADE: Appeals to reason, data, others' self-interest; uses concrete examples, visual aids, demonstrations, etc. WITHOUT evidence of understanding or pitching appeal to the interests, level of the audience.

3.CALCULATES THE IMPACT OF ACTIONS: Anticipates and adapts appeals, dramatic or unusual actions to audience; prepares responses to others' reactions ahead of time.

4.MULTIPLE ACTIONS TO PERSUADE: Two or more steps to influence with each step designed to have a specific effect. (e.g. preparation, different arguments.)

5.INDIRECT INFLUENCE: Uses experts or other third parties (e.g. family members of the client and other professionals such as the client's Accountant or Lawyer) in chains of indirect influence.

Complexity of behavior and understanding increase as competency level increases

From this data a partial regression coefficient was calculated for each competency. The findings revealed that six key competencies accounted for over 70% of the variance in client portfolio performance. Since the competencies themselves demonstrate some degree of overlap and are thus correlated with one another the sum of the regression coefficients exceeds .70. Conceptual (Strategic) Thinking does not enter the Structured Equation Model analysis because its variance is absorbed by Achievement, Integrity and Self-Confidence. Key competency levels which distinguished superior performers are also listed.

(#) = partial regression coefficient

## • Integrity (.45)

- Levels 1-2: Open and honest, "walks talk", actions consistent with what advisor says is important
- Level 3: "Does what's right" even if doing so poses significant personal risk (e.g. potentially losing a client)

### • Client Service Orientation (.32)

- o Level 5: Hears underlying needs (e.g. family as well as client)
- Level 6: Takes long-term action in clients' best interest. May trade off immediate costs for the long-term good of the relationship, and push client to address issues.

#### Concern for Order/Quality (.30)

- Levels 3-5: Attention to detail, has all data at fingertips, continually checks, monitors and follows-up
- o Level 7: Has systems for getting data: financial and personal/family information

#### Teamwork (.19)

- Level 2: Uses colleagues in the firm, client influencers in community (lawyer, accountant, minister, family MD)
- o Level 7: Resolves conflicts among clients, family members

#### Self-Confidence (.18)

- Level 2: States confidence in own ability
- Level 3: "Courage" to confront client when off plan, taking long-term action in clients' best interest, does what is right, at risk of losing client

#### Achievement Orientation (.15)

- o Level 3: States, acts on self-imposed standard of excellence
- o Level 4: Acts to improve, do things better
- o Level 5: States quantitative results for client

#### Conceptual (Strategic) Thinking

- o Levels 1-2: Sees discrepancies, patterns in client behavior
- Level 3: Has clear "mental model", rules, strategy for working with clients (E.g. "build relationships with multiple generations of family")

#### Develops/Teaches Others

 Levels 1-2: Explains, trains client in finance, market history, risk preference curves, etc.

#### Initiative

- o Levels 1-2: Anticipates problems and opportunities
- o Levels 3-4: Takes action before being forced to by events

#### Interpersonal Understanding

- Levels 1-2: Understands clients' explicit intentions and feelings
- o Levels 3-4: Understands underlying meanings, reasons why, patterns of behavior

#### STUDY CONCLUSIONS

The evidence suggests several breakthrough findings for the financial services industry. There is now statistical data to support the theory that strong emotional intelligence competencies lead to increased client returns (i.e. soft skills equal hard results). A key differentiator between financial advisors who achieve positive client returns and those who achieve superior client returns is consistently demonstrating the six competencies identified in the study.

Demonstrating a high level of Integrity had the strongest impact on positive client returns, while five additional competencies (Client Service Orientation, Concern for Order/Quality, Teamwork, Self Confidence, Achievement Orientation) also yielded a strong impact. Improvement of these six competencies can take place over time with proper training and development of advisors.

The results of this study suggest that training in emotional intelligence competencies will not only increase client returns, but may also significantly improve the performance of financial advisors. Behavioral advice designed to improve and develop moral and emotional competencies may strongly benefit financial advisors, their clients and financial services firms. Further implications of this work may include or apply to recruiting and talent selection of financial advisors.

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