

## CEPA® Development Scorecard

Track your progress and growth by completing the CEPA Development Scorecard at each of the three phases, ensuring a comprehensive approach to mastering exit planning strategies.

| PHASE ONE   | Exit Planning Summit                                    | Empowering Conversations<br>With Business Owners                  | Team Building Quiz<br>(Coming Soon)                                  |
|-------------|---|---|--|
|             | 120-Day Playbook  | Think Tanks   | CEPA Launched on LinkedIn  |
|             | Exit Planning Software Tool                             | Health Report Tool  | CEPA Launched on Website   |
|             | Credentialed Plus                                       | Business Valuation Through the<br>Value Acceleration Methodology™ | 120-Day Playbook Course  |
|             | VAM Language Tutorial                                   | Making Referrals Predictable                                      | Beyond CEPA Next Steps Call  |
|             | Team Building: Defining Well<br>Functioning Teams       |   |  |
| PHASE TWO   | Project Management Tool                                 | Selling to Business Owners  | Conducting Effective<br>Client Workshops                             |
|             | Attend Mastering the Triggering<br>Event Academy Course | Pricing Strategies Tutorial                                       | Effective Branding Workshop  |
|             | CEPA Accelerator  |   |  |
| PHASE THREE | VAM Management Tool                                     | Attend Mastering the Triggering<br>Event Workshop at the Summit   | Tap Into Your Quiet<br>Confidence and Unlock<br>Engagement Potential |
|             | CVGA Credential or Equivalent                           | The 21-Step Guide to<br>Succession and Exit Planning              | Accelerate Your Exit<br>Planning Practice                            |
|             | Practice Launch Lite                                    |   |  |

## **COLOR KEY**

Tools Academy Courses Positioning CEPA Advancement