

BRAIN DISCOVERY PROFILE

For: James Sample (#3)

Date: Sample

Execution Time: mm:ss

Focus:

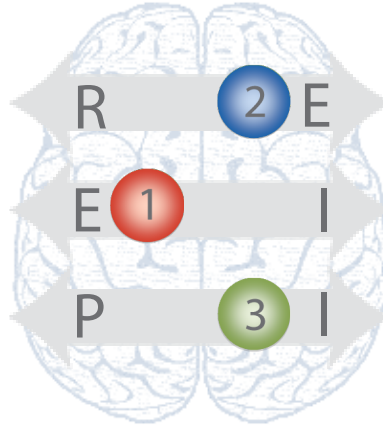
your brain has a slight preference for perceiving emotions (vs. rational data).

Decisions:


your brain prefers careful evaluation (vs. risktaking).

Drive:

your brain prefers considering long terms goals (vs. pushing for practical actions).



NOTES

	Highest Scores	Lowest Scores
Brain Talents	<p>DESIGN Expanding attention to create new potential.</p> 	<p>COMMITMENT Maintaining attention on what is important.</p> 
	<p>CRITICAL THINKING Evaluating, assessing, and planning.</p> 	<p>PROBLEM SOLVING Inventing solutions to meet present needs.</p> 
	<p>REFLECTION Pausing to assess.</p> 	<p>RESILIENCE Bouncing ahead.</p> 
Outcomes	<p>DECISION MAKING Capacity to select the most effective option</p> 	<p>ACHIEVEMENT Capacity to accomplish meaningful goals</p> 

Reflection:

The brain has powerful “apps” to access and use data — blending rational and emotional insight. How has this capability helped you solve problems and make highly effective decisions? How can you fully leverage this capability?

Emotions drive people, and people drive performance. How are you using your “Brain Talents” to be highly reliable in creating good results?

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BDP Guide: <http://6sec.org/bdigint>