## **SUMMARY OF POPULAR ASSESSMENT INSTRUMENTS**

	FOPULAR ASSESSMENT INS	
Instrument	Strengths & Weaknesses	Scales Measured
1. DISC	Pros:	Dominant— Assesses how one responds to problems and challenges
Measures behavioral needs	Widely known and used     Forw to yield destand.	2. Influential—Assesses how one responds
Hardware	Easy to understand     Easy realise are independent.	people and contacts
Single domain	• Four scales are independent	3. Steady—Assesses how one responds to the
• Single domain	Useful tool for coaching and development	pace and consistency
	• Inexpensive	4. Conscientious—Assesses how one
	• Simple to understand	responds to procedures and compliance
	Can be compared with role behavioral needs  High milestications	
	High reliability  High reliability	
	High validity	
	Scores are environment dependent  Cons:	
	Many variations of the instrument with some not	
	properly vetted	
	Questionable if solely used in making hiring decisions	
	Self-report bias	
	May be biased by life events	
	Instrument can easily be taken out of context	
2. Values/Spranger,	Pros:	1. <b>Knowledge</b> (Theoretical). Instinctive to
12 Driving Forces®	Widely known and used	Intellectual
Focused on Internal	Six scales are independent	2. Utility. Selfless to Resourceful
drivers	Scales assess internal motivation rather than external	3. <b>Surroundings</b> (Aesthetic). Objective to
Hardwire	behavior	Harmonious
Single domain	Is a strong complement to other instruments	4. Others (Social). Intentional to Altruistic 5. Power (Individualistic). Collaborative to
	Useful tool for coaching and development	Commanding
	Inexpensive	6. <b>Methodologies</b> (Traditional). Receptive to
	Simple to understand	Structured
	Can be compared with role motivational needs	
	High reliability	
	High validity	
	Cons:	
	Scores may be environment dependent	
	Many variations of the instrument with some not	
	properly vetted	
	Questionable if solely used in making hiring decisions	
	Self-report bias     Manufacture life and the life a	
3.EQ (Emotional	May be biased by life events  Pros:	Self-Aware: Identifying own emotions
Intelligence)	Scales impact much of the way all other constructs from	2. Others-Aware: Identifying others'
Measures emotional	other instruments are perceived	emotions
maturity	Identifies scales which can be learned	3. Self-Regulate: Managing own emotions
Software	Potentially improves the candidate's emotional impact	4. Others-Regulate: Managing others'
Single domain	on others	emotions
	Can significantly improve social skills	
	Has potential to increase self-awareness	
	Possibility to improves candidate's decision making	
	Can increase candidate's leadership capacity	
	It can be used in various environments, situations, and	
	circumstances	
	Cons	
	Many variations of the instrument with some not	
	properly vetted	
	Changing scales requires long-term intentional effort     Salf report him.	
	Self-report bias     Significantly biased by life events	
	Significantly biased by life events     May expose candidate to emotional trauma	
	May expose candidate to emotional trauma     Due to software nature of this instrument, assessor	
	training, experience and attention is required	

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4. TKA-Conflict	Pros:	1. Winning
How you deal with	Identifies scales which can be learned	2. Resolving
conflict	Potentially improves the candidate's emotional impact	3. Avoiding
• Software	on others	4. Yielding 5. Compromising
Single domain	Can significantly improve social skills	5. Compromising
	Has potential to increase self-awareness	
	Possibility to improves candidate's decision making	
	Can increase candidate's leadership capacity	
	It can be used in various environments, situations, and	
	circumstances	
	Cons:	
	Many variations of the instrument with some properly	
	not vetted	
	Self-report bias	
	Significantly biased by life experiences	
	May expose candidate to emotional trauma	
	Due to software nature of this instrument, assessor	
	training, experience and attention is required	
5. MBTI (Myers & Briggs	Pros:	Extraversion and Introversion
Type Indicator)	Widely known and used	2. Sensing and iNtuition
<ul> <li>Identifies dominant</li> </ul>	Easy to understand	3. Thinking and Feeling
personality traits	Four scales are independent	4. Judging and Perceiving
Hardware within the same	Useful tool for coaching and development	
context	Inexpensive	
<ul> <li>Single domain</li> </ul>	Simple to understand	
	Can be compared with role behavioral needs	
	High reliability	
	Good for discussion purposes	
	Cons:	
	Many variations of the instrument with some not	
	properly vetted	
	Questionable if solely used in making hiring decisions	
	Self-report bias	
	May be biased by life events	
	Instrument can easily be taken out of context	
	Validity questionable due to ipsative nature of	
	instrument	
	Ipsative nature creates a bimodal distribution of each	
	construct which is not reflective of the general	
	population	
	Over simplifies all humanity into 16 possible categories	
6. Spiritual gifts	Pros:	The 17 Spiritual Gifts most often demonstrated
Reveals God-given gifts	Can help a person explore their possible Spirit-given	in local churches include:
and relative strengths	gifts	1. Administration
based on a norming	Confirm apparent gifts	2. Apostleship
population of more than	Improve understanding of how to support your local	3. Discernment
4,000 participants	body of Christ	4. Encouragement
• Software	Gain appreciation for the variety of gifts	5. Evangelism
Single Domain	Increase self-awareness in giftedness	6. Faith
	Decrease gift projection with self-awareness	7. Giving 8. Helps and Service
	Increase motivation to serve in gifted areas	9. Hospitality
	Cons:	10. Knowledge
	Self-report bias	11. Leadership
	Many variations of the instrument with most not	12. Mercy
	properly vetted	13. Prophecy
	Construct confusion over gifts, talents and skills	14. Shepherd
	Overly optimistic responses blur distinction between	15. Shepherd-Teacher
	gifts and aspirations	16. Teaching
	Gifts reported at the lower end may lead to	17. Wisdom
	disappointment	
	Some may desire other gifts	
	Biased by church/life experiences	
	Theological sensitivity to gifts usage	

# 7. CliftonStrengths® (aka StrengthsFinder)

- Focuses on identifying individual's strengths
- Hardware
- Single domain

#### Pros:

- · Widely known and understood
- · Easy to understand
- Many combinations of the 34 strengths
- Accentuates strengths
- Each strength can be developed
- · Provides labels that invigorate self-discovery
- Useful tool for coaching and development
- Inexpensive
- Simple to understand
- Can be compared with role needed strengths

### Cons:

- Testing fatigue
- Self-report bias (Self projection)
- · Questionable if solely used in making hiring decisions
- May be biased by life events
- Instrument can easily be taken out of context
- Often used for a "one size fits all" instrument
- · Questionable if solely used in making hiring decisions
- Biased by life experiences

This assessment identifies 34 strengths which fall into four overall themes:

- 1. **Strategic Thinking (8):** Analytical, Context, Futuristic, Ideation, Input, Intellection, Learner, Strategic
- 2. **Executing (9):** Achiever, Arranger, Belief, Consistency, Deliberative, Discipline, Focus, Responsibility, Restorative
- 3. Influencing (8): Activator, Command, Communication, Competition, Maximizer, Self-Assurance, Significance,
- 4. Relationship Building (9): Adaptability, Connectedness, Developer, Empathy, Harmony, Includer, Individualization, Positivity, Relator

#### 8. Enneagram

- Distills your personality into one of nine dominant types
- Hardware with substantial software overwriting
- Multiple domain

#### **Pros:**

- Is becoming widely known and used
- Nine distinct scales
- · Useful tool for coaching and development
- Inexpensive
- Simple to understand
- Can be compared with others
- · Scores are environment dependent
- Helpful discussion for one's shadow needs

#### Cons:

- Many variations of the instrument with most not properly vetted
- Very questionable if solely used in making hiring decisions
- Self-report bias
- Is biased by life events
- Instrument is easily be taken out of context
- Oversimplifies all humanity into 9 possible categories
- Often misunderstood as a comprehensive assessment as an identity e.g., people refer to themselves as a 2 as a definitive descriptor

#### The 9 dominant type descriptors are:

- 1. Reformer
- 2. Helper
- 3. Achiever
- 4. Individualist
- 5. Investigator
- 6. Loyalist
- 7. Enthusiast
- 8. Challenger9. Peacemaker

9. MMPI-2	Pros:	10 clinical subscales are measured by this
Clinical instrument	Is widely accepted in clinical venues and seminary	instrument:
widely used for critical	admissions processes	1. Hypochondriasis
employment screening	Very high psychometric indexes of Validity and	2. Depression
• Combination of hardware	Reliability	3. Hysteria
& software	Can be a useful tool for counseling	4. Psychopathic Deviate 5. Masculinity/Femininity
Across domain	Extensive research base	6. Paranoia
	Can identify deep pathological issues	7. Psychasthenia
	Can help identify deeply disturbing issues unknown to	8. Schizophrenia
	the candidate	9. Hypomania
	Cons:	0. Social Introversion
	Pathologically based	
	Most often not appropriate for making hiring decisions	
	• Expensive	
	Can be subjective when used by inexperienced assessors	
	Extensive training required to be certified to administer	
	and interpret the instrument	
	Can be difficult to integrate all scales for inexperienced clinicians	
	Can be threatening to candidates unless there is a high	
	level of trust	
10. 16PF	Pros:	This instrument has five global scales
• A taxonomy of 16	Is becoming widely known and used	comprised of 16 personality factors.
different personality traits	• 16 distinct scales (Primary Factors-16PF)	1. Global factors: Extroversion,
used to describe and	Very high psychometric indexes of validity and	Independence, Tough-mindedness, Self-
explain individual	reliability	control & Anxiety
differences between	Extensive research base	2. Primary factors: Abstractedness,
personalities	Useful tool for coaching and development	Apprehension, Dominance, Emotional Stability, Liveliness, Openness to
• Combination of hardware	Health based (rather than pathological)	Change, Perfectionism, Privateness,
& software  • Across domain	Very appropriate to use in hiring decisions based upon	Reasoning, Rule-Consciousness, Self-
Across domain	the role factors	Reliance, Sensitivity, Social Boldness,
•	Helpful discussion for one's shadow needs	Tension, Vigilance, Warmth,
	Many different reporting options based upon research	
	Cons:	
	• Expensive	
	Is influenced by life events (software scales)	
	Extensive training required to be certified to administer	
	and interpret the instrument	
	Can be difficult to integrate all scales for inexperienced  assessors.	
	assessors  Can be threatening to condidates unless there is a high	
	Can be threatening to candidates unless there is a high level of trust	
	level of trust	