



Let's review & recap Session 10 & 11

- Your questions, comments, concerns
- Feedback principles
- Tips, Tools & Techniques
- Case Study John Sales Manager
- Certification/Demonstration of Mastery

HARRISON ASSESSMENTS

Session 12 – Using Additional Reports

- Choosing which standard reports to use during debrief
- Behavioral Competencies
- Career Reports
- Engagement & Retention Analysis report
- Wrap up

HARRISON Three approaches to interpretation · Classic Debrief - Review with profilee for purposes of feedback and preparation for coaching & development Diagnostic / Remedial - Review, identify & understand possible preferences that contribute to a person's challenges in a role or situation · Career Path Decision Support - To identify and support career path choices and decisions MARRISON ASSESSMENTS The greatest value is not just in the information or numbers in the profile; It is about the insights the person gains and the rich dialogue that results with the facilitator ...

Behavioral Competencies • What are they • When to use it in analysis • When to use it in feedback • Issues / concerns

HARRISON **Functions** What are they • When to use it in analysis • When to use it in feedback • Issues / concerns HARRISON ASSESSMENTS Career Reports What are they • When to use it in analysis • When to use it in feedback • Issues / concerns HARRISON Engagement & Retention Analysis • What it is • When to use it in analysis • When to use it in feedback • Issues / concerns

HARRISON General Feedback Advice Client focused • Be curious versus tell • Choose information that is relevant Guard against overwhelm Solicit meaning from your client MARRISON ASSESSMENTS Wrap up Overview of all training • Lessons learned • Remaining issues, questions, needs HARRISON Next Steps • Homework: - Review all materials and training sessions - develop and ask questions, raise concerns - Schedule and prepare for a feedback session to

demonstrate proficiency in interpretation & feedback

- Practice, practice, practice; ask for help when you need