

Assessing Talent[®]: Operational & Strategic Leader Assessments

Better insights about your leaders

Assessing Talent® is a combination of proven executive assessment tools and methods that deliver unparalleled insights into executives' capabilities and readiness for critical business priorities. DDI's executive assessments combine robust, day-in-the-life simulation experiences with personality and interview assessments to yield critical talent insights.



See how VF Corporation uses assessment for development to fuel their high potential program. [Video]

This executive assessment platform will help your organization:

- Ensure you have the needed quantity and quality of data on your leadership candidates to make more confident, higher quality talent decisions.
- · Examine leadership readiness—at the individual and group levels—to effectively execute business strategy.
- · Identify critical leadership strengths and capability gaps to inventory talent against business priorities.
- · Create more targeted and efficient development programs to accelerate leaders faster.

Assessing Talent helps you assess your mid-level and senior leaders with:

- · Consistent quality of assessment delivery and leader measurement across the globe.
- Partial- and full-day simulations designed for operational or strategic leadership, plus interviews, personality inventories, and other measures of leadership effectiveness.
- · Individual feedback via rich insights reports and a feedback dialogue with an experienced executive coach.
- · Strategic talent review consultation with senior stakeholders, enabling rapid development and deployment.

Resources

- Listen to an interview with Hertz on how they used executive assessments to build their leadership capabilities.
- Read more about Assessing Talent: Operational and Strategic Leader.

©Development Dimensions International, Inc., 1970-2015. All rights reserved. Marks with a 8 are registered trademarks of Development Dimensions International, Inc. in the United States and/or other countries.

