Learning Portfolios as a Catalyst for Self-Development

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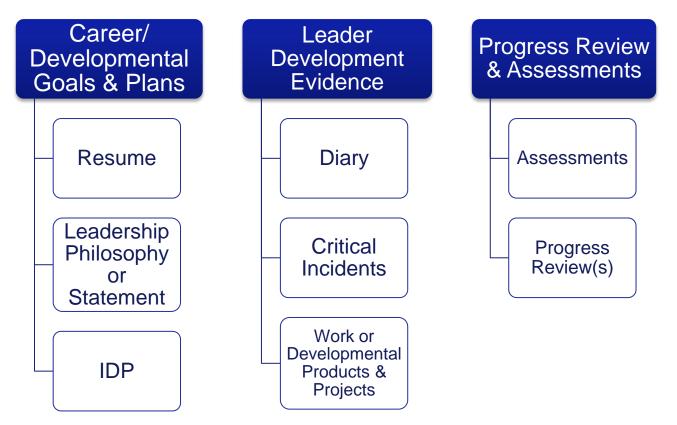


Learning Portfolios: A Crash Course



What is a Leader Learning Portfolio?

Portal consisting of information or materials collected for or on a leader, typically administered and managed online.





Why are Portfolios Used?

> To facilitate leader development, as part of a formal development program or as part of self-development.



- To collect assessment information or data for:
 - Determining potential or readiness for development to entry-level or more senior leadership positions;
 - Determining promotion to more senior leadership positions;
 - Providing feedback on performance or proficiency as part of a formal development program (or initiative) or a self-development process;
 - Determining completion of a formal development program (or initiative) or its constituent components; or
 - > Evaluating the effectiveness of a formal development program (or initiative) or its constituent components.



In sum, multi-purposed and, serving potentially conflicting purposes (not unlike 360 or multisource assessments).

Why Have a Portfolio?

Fundamental (Unstated) Assumptions About Leader Development

- Leader development in today's organizations is self-directed, to some degree.
- Leader development does not follow a perfectly sequential, "one size fits all" process.
- Perceived relevance (organizational or individual) of leader developmental experiences is vital.
- Much leader development takes place onthe-job or preferably on an "as needed" basis.
- Leader development is enhanced when its is shared or collaborative.
- Leader "development" is more than competency or skill development (e.g., giving up strengths, adding new strengths, correcting flaws).
- Leader assessments are most informative when captured in situ.

What Portfolios Do

- Provide structure to self-directed learning.
- Enable customization to meet individual needs.
- Afford opportunities to reflect on or reinforce the relevance of developmental experiences.
- Help support on-the-job learning and on an "as needed" basis.
- Promote or afford opportunities for shared or collaborative learning.
- Help promote a more expansive view of leader development (e.g., leader role identity).
- Provide a platform for capturing assessment information or data in situ.



Learning Portfolios as Catalysts for Self-Development:

Key Drivers and Commonly Overlooked (or Ignored) Design Considerations Based on "Best Practices"



On-the-Job Developmental Experiences



Barriers and Enablers to Development

> Leader Self-Development



Key Drivers and Commonly Overlooked (or Ignored) Design Considerations

Facilitating
Developmental
Goal Setting
and Planning

- What kinds of goals or whose goals should participants set (e.g., cascading goals, SMART goals)?
 - Place equal or greater emphasis on within-person linkages among goals and broaden goal-setting beyond exclusive competency-focus (e.g., linking participants' developmental goals to his/her career goals, linking goals to experiences, key relationships, etc.).



Leader Development:

An Expanded View

Challenges

- Set vision and build toward the future
- Balance tradeoffs between the short and long-term
- Align organization for strategy implementation

Experiences

- Start-up business
- Sustaining business
- Corporate staff role
- Sales/ marketing role
- Global experience

Competencies

- Strategic thinking
- Building organizations
- Technical expertise
- Business acumen
- Drive for results

Key Relationships

- Senior executives
- Key customers
- Key suppliers
- Board of directors
- Government relations
- Union relations
- Community relations
- Mentor/ champion

Derailers

- Cautious
- Bold
- Mischievous

Key Drivers and Design Considerations (cont'd)

Facilitating Developmental Goal Setting and Planning

- How best to match participants to developmental experiences (or opportunities)?
 - "Good" developmental goal-setting and planning starts with knowing oneself. Administer assessment tools to assist participants in identifying which developmental experiences best match their needs and so on.
- How best to structure a participant's IDP? This is seldom the most critical question...
 - Expand developmental planning to include realistic previews of requirements and efforts to identify potential distractions and derailers up front (accompanied by suggestions on how best to handle them).



Learning Diagnostic Questionnaire (LDQ): An Example

Select the statement that best describes you or your organization.

		, ,
1	I often take time to review my experiences.	I rarely find time to review my experiences.
2	In my organization there is a systematic process for identifying development needs.	In my organization the identification of development needs is rather haphazard.
3	I believe that my boss is mainly responsible for my development.	I believe that I am mainly responsible for my own development.
4	I can describe the steps I need to go through in order to maximize my learning from experience.	I undoubtedly learn from experience but cannot describe the process I need to go through to improve the way I do it.
5	My current job is relatively static, i.e., the responsibilities stay about the same.	My current job has expanded to include additional responsibilities.

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Key Drivers and Design Considerations (cont'd)

Facilitating
Monitoring
Own
Developmental
Progress and
Obtaining
Feedback from
Others

- What should one measure when monitoring or evaluating participants' developmental progress?
 - What's beyond competencies? Plenty...
 Expand measures to encompass other elements of leader development beyond competencies or skills (e.g., career motivation).
- How to best measure participants' developmental progress?
 - Psychometrics are but one of many factors to consider. All other factors being equal, the most critical factors are: (a) awareness; (b) acceptance; and (c) accountability.



Accountability

Do I owe it to myself to act on this feedback?

Do I owe it to others to act on this feedback?

Who should take action on this feedback?

Leader Self-Development

Sustained

Acceptance Did I learn somethin

Did I learn something new?

Did I learn something important?

How well (or poorly) did I do? Why?

Awareness Is there something

to be learned?

If yes, what is it?

What did I learn?

Adapted from Bracken & Rose (2011)



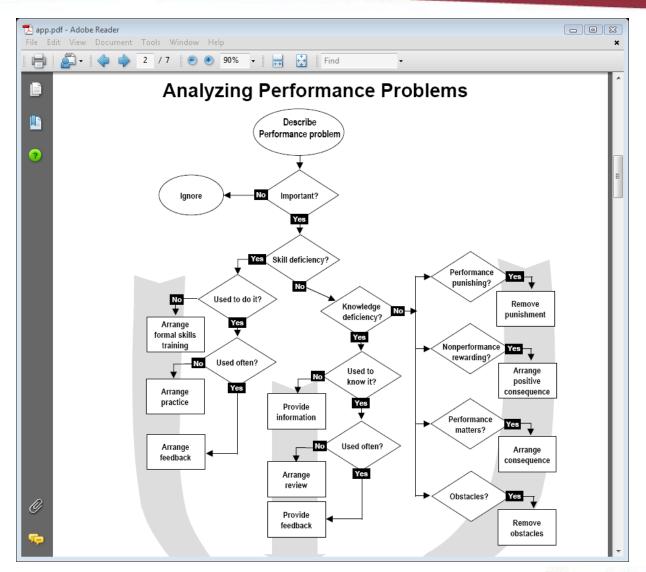
Key Drivers and Design Considerations (cont'd)

Facilitating
Monitoring
Own
Developmental
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Others

- What kinds of feedback should participants receive? For what purpose?
 - Soliciting and obtaining feedback is more than an assessment opportunity for gauging participant growth. It also represents a developmental opportunity in its own right (e.g., for diagnosing what the participant is doing right AND doing wrong and why).



Diagnostic Checklist: An Example





Causal Chain Analysis: An Example

Cause A

Outcome

Proximal Cause B

Proximal

Root Cause 1

Root Cause 2

Root Cause 3



Key Drivers and Design Principles (cont'd)

Facilitating Reflection on Developmental Experiences

- How best to encourage participant selfreflection?
 - Much of development is a matter of attention and the way developmental experiences are framed. Ask simple questions frequently (e.g., every two weeks) and hold participants accountable for reflecting on their learning and integrating lessons learned into their leadership repertoire.



Thank You



