Create a competency model & perform a competency assessment to identify skill gaps

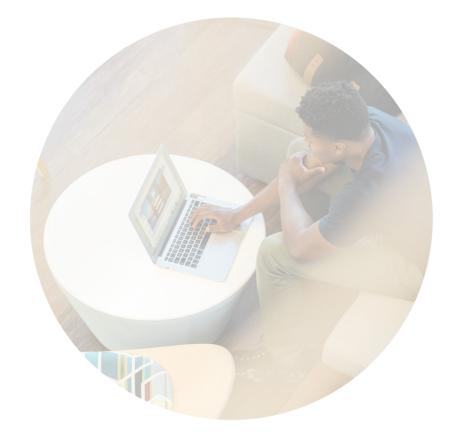


Learn how to...

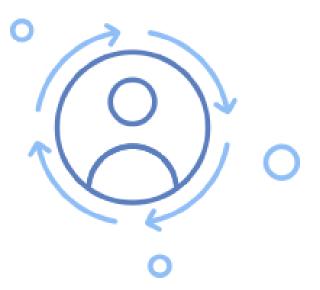
Rapidly create a competency model



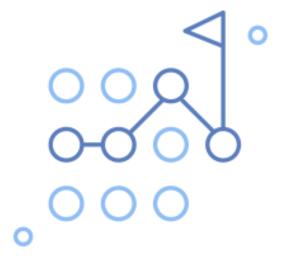
Perform a competency assessment



Upskilling: meeting changing requirements for the existing role



Reskilling: meeting requirements for a new role





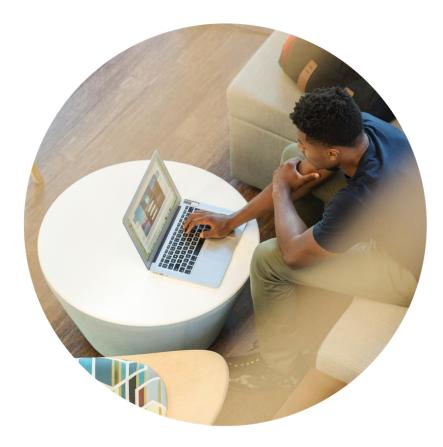
Learn how to...

Rapidly create a competency model





Perform a competency assessment



A competency model describes what it looks like to be GOOD & GREAT in your role



A competency model drives motivation to mastery

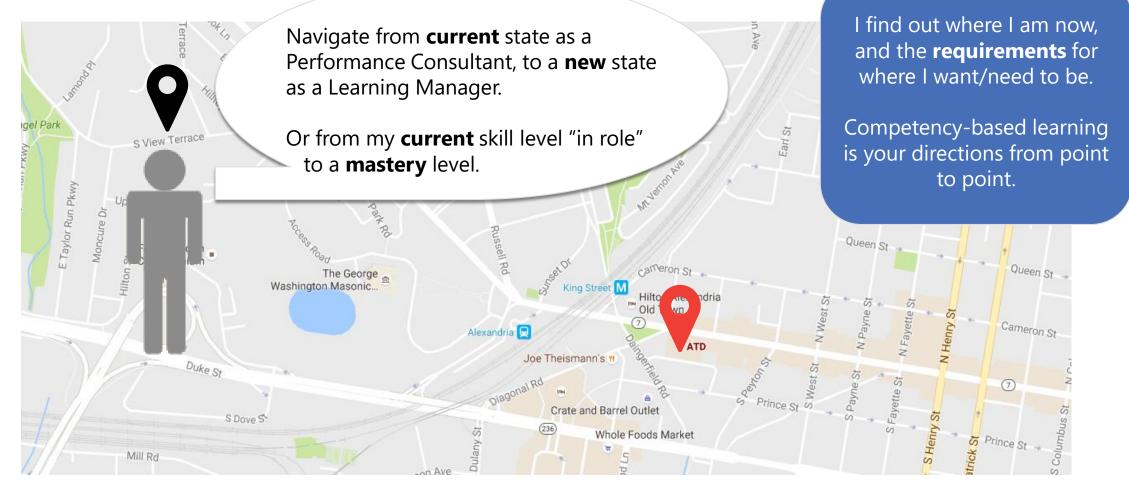
NERGE ASTERY NG THE URGE TO GET BETTER AT STUFF

> Learn more about Dan Pink: https://youtu.be/u6XAPnuFjJc

300:



A competency assessment is like GPS





Start by rapidly creating a competency model

How do you define the requirements?

REQUIREMENTS = COMPETENCY MODEL



Provide **Awareness** of Expectations



Rapid competency model development



Conduct a Rapid Job Analysis Workshop



Identify Task Examples (behavioral examples)

Perform a Task Proficiency Analysis



Conduct a Rapid Job Analysis Workshop

| | One day |
|------------------------|--------------------------------------|
| | |
| Facilitator & Recorder | ONLY 4-6 High Performers & 1 Manager |

"If you had a new person in this role, who would you want them to shadow to learn the best behaviors? Who would you want to clone if you could?"





Invite participants & set ONLY time expectations... no pre-work!











Brainstorm the categories (100,000 ft/m level)

• Capture results without explanation

| Sales support | Project management | Proposal support |
|-------------------------------|-------------------------------------|-----------------------------------------------|
| Mentoring | Innovating | Tracking project financials and metrics |
| Work with engineering | Field support | Quality/process improvements |
| Growth strategy | Identify and plan for team training | Execute projects |
| Issue resolution/case support | Resource planning/scheduling | Participate in new product rollouts |
| Collaborating | Defining operational strategy | Product support strategies and implementation |
| Customer visits | Development activities | |







- Project Execution
- Continuous improvement
- Sales Support
- Management

| Sales support | Project management | Proposal support |
|-------------------------------|----------------------------------------|-----------------------------------------------|
| Mentoring | Innovating | Tracking project financials and metrics |
| Work with engineering | Field support | Quality/process improvements |
| Growth strategy | Identify and plan for team training | Execute projects |
| Issue resolution/case support | Resource planning/scheduling | Participate in new product rollouts |
| Collaborating | Defining operational strategy | Product support strategies and implementation |
| Customer visits | Development activities | |

- 1. Create higher level categories
- 2. Color code original list into new categories



List of Categories

| time Rapid JA Workshop Task List Template |
|-------------------------------------------------------|
| t |



Brainstorm the tasks (10,000 ft/m level)

- Start with an action verb
- Think linearly
- Capture results without explanation

| Category: Management | | |
|----------------------|-------------------------------------------------------------------------|--------------------------|
| Task # | Task Statement | Behavioral Example Notes |
| | Complete performance reviews | • |
| | Have regular conversations with team members | • |
| | Set team goals and objectives that align with organizational strategies | • |
| | Identify team skill gaps | • |





Before the break

| ask # | Task Statement | | Behavioral Example Notes |
|-------|------------------------------------------|---|--------------------------|
| | Complete performance reviews | • | |
| | Have regular conversations with team | • | |
| | members | | |
| | Set team goals and objectives that align | • | |
| | with organizational strategies | | |
| | Identify team skill gaps | • | |



After the break

| ask # Task Statement | Behavioral Example Notes |
|------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Drive team development | Have regular conversations with team members Set team goals and objectives that align with organizational strategies Identify team skill gaps Complete performance reviews |

TASK: What they do

EXAMPLES: How they do it / what it looks like

| Polished Task | Task Examples |
|-----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Drive team developmen | Identify team skill gaps Have regular conversations with team members Use the 1:1 Discussion Checklist to improve coaching effectiveness Review development activity progress |
| How do you do that? What materials do you use? How often? | Advocate for the use of informal activities and experiences for learning Drive completion of development activities, helping team members be accountable (each month: complete one, add one) Prioritize and make time for people to pursue development activities Adapt coaching to individual needs Leverage competency assessments to identify strengths and areas of opportunity Encourage autonomy in problem solving Facilitate a discussion about career goals Identify other opportunities for growth including lateral moves and lead roles Conduct informal and formal reviews of employees throughout the year Set team goals and objectives that align with my organization strategies |



Only the designated person speaks



| Polished Task | Task Examples |
|---------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Drive team development | Identify team skill gaps Have regular conversations with team members Use the 1:1 Discussion Checklist to improve coaching effectiveness Review development activity progress Advocate for the use of informal activities and experiences for learning Drive completion of development activities, helping team members be accountable (each month: complete one, add one) Prioritize and make time for people to pursue development activities |
| nat separates good from eat? | (L4) Promote the importance of development to the team by recognizing it in meetings and talking about it often (L4) Provide opportunities for team members to mentor each other (L5) Create special projects and assignments tailored to people's skill gaps or career goals (L5) Lead by example – develop self and share own learning |



g

| | Learning Opportunities & Asse | ets Available | |
|---------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|-----------------------------------|
| 2 | do these tasks (formal and i ites or checklists have you cr | informal)? eated? Would you share them? | Rapid JA Workshop Task List |
| Formal Classes E-Learning Webinars Lunch & learns | Informal Job aids/checklists Templates Skill practices Special projects | Defined experiences Working with a mentor Leading a project Supporting a project | Template |
| | Learning Opportunity (| Gaps | |
| If they mention thing | s they know they need, but o | don't have, list them here | |



Repeat for each category





Rapid Job Analysis Workshop: Keys To Success

After the workshop:

- Edit tasks into a tight description similar to a learning objective
- There is no magic number of tasks, though 15-25 is typical (consider the role)
- A competency model doesn't define everything you do in a role, but rather what's critical to success in the role



Rapid Job Analysis Workshop Follow Up

| ₹ | Fro <u>m</u> + | classe@skilldirector.com |
|--------------|----------------|----------------------------------------------|
| <u>S</u> end | То <u>.</u> | jsmith@skilldirector.com |
| 2010 | <u>C</u> c | |
| | <u>B</u> cc | |
| | Subject | IMPORTANT: Feedback requested by November 18 |

Thank you for your participation and insight!

Attached is the final task list from our session. We spent a great deal of time refining them to follow the proper task convention. Some items were behavioral examples of other tasks, so they are still in the document, but moved into the Task Example column. < FILE NAME>

Our request, by 5pm Eastern on November 18:

- Review the tasks and task examples and make sure they well represent what we came up with in the session. Track changes is on, so make whatever
 adjustments you feel are required. We'll be using this document as the input for our next step.
- Either send back this document with your edits, or if you have no edits, send the reply "Confirmed".

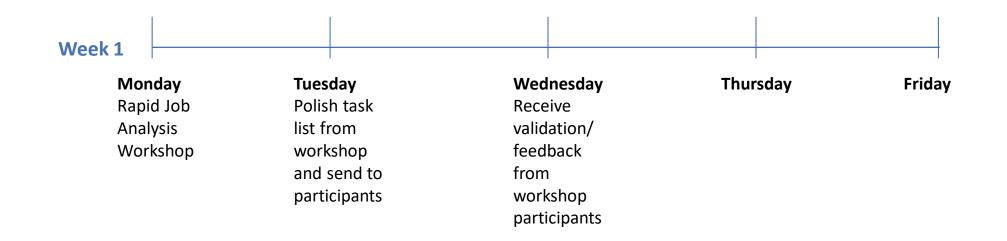
We need to start drafting the task examples on Thursday morning. Thank you!

Best regards, Cheryl



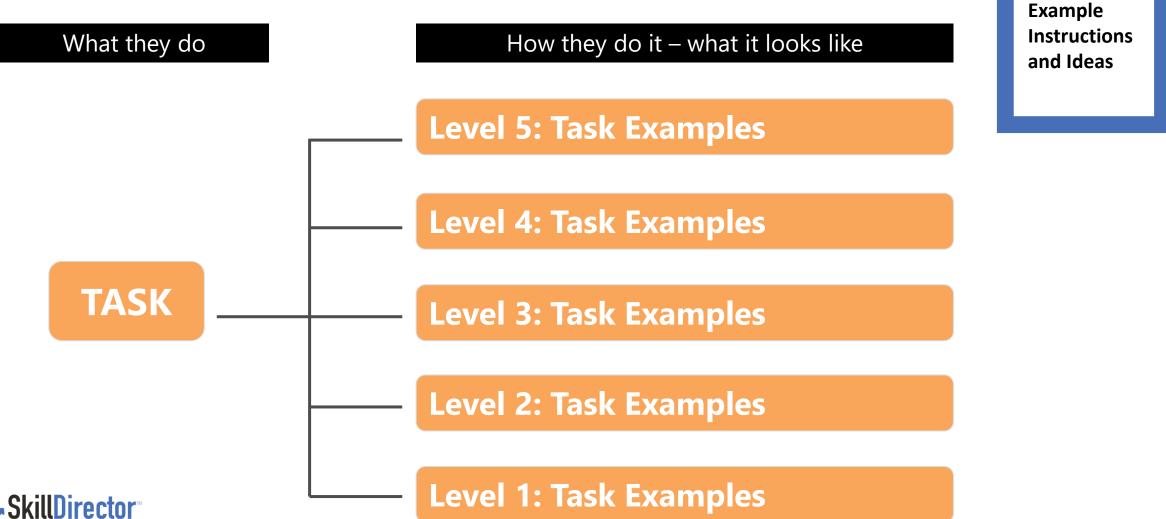
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Rapid Job Analysis Workshop Timeline





Identify Task Examples



Task

Identify Task Examples: Scale Descriptors

| Value | Label | Description | |
|-------|----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| 5 | Expert | Innovate. Develop and apply task/skills/knowledge in new and unique ways. Create and share expertise and best practices. Create structure. Demonstrate foresight. | |
| 4 | Advanced | Demonstrate advanced task/skill/knowledge. Apply structure. Demonstrate insight. Coach others. | |
| 3 | Skilled | Perform task/skill consistently, accurately and independently. | |
| 2 | General | Understand basics of task/skill/knowledge. May perform task/skill at a basic level or perform with coaching and supervision. | |
| 1 | Learning | Have limited awareness of task/skill/knowledge. Require development/coaching. | |



Identify Task Examples

Example: Influence and persuade others to drive action

| Successfully influence leaders to change their opinion/decision on critical items Perceived internally as an authority on how to customize messaging to various levels of an organization (conversationally savvy) Overcome strong position-based disagreement with agreement based on mutual interests | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|--|--|
| Spend time researching the motivations and requirements of others Use relevant stories to persuade (beyond data) When others disagree, support my view by connecting it to organizational goals Create a sense of urgency | | | | | |
| Often able to influence others, even when authority doesn't exist Use a structured technique for preparing to talk with others Consistently use pre-call/meeting planning Anticipate objections, and uncover non-obvious agendas/perspectives Plan for contingency Research points of conflict and prepare data-driven support for my approach Use active listening and probing techniques to understand differing points of view Present support for my point of view in a persuasive, clear and easily understandable way that acknowledges the opinions of others | | | | | |
| Build a case for my opinion Use data to overcome differing opinions Focus on objections rather than points of agreement Recognize that the opinions of others may be based on more than what is said, but don't necessarily know what that is | | | | | |
| Respond to the opinions of others as they are presented Alter my messaging on demand based on what is said | | | | | |

Task Example Template



Task Example Bonuses

- Need to drive specific actions?
 Use frequency and consistency behaviors.
 always, quarterly, monthly, weekly
- Want to drive innovation and risk taking?
 Make them part of good to great behaviors.
- Want a learning culture? Make learning behaviors increasingly prevalent as you move up the scale.
- Inspire people to Level 5!
 When used during onboarding, you can quickly communicate what's important.





QA the examples

Review your own work.

Then switch so it is reviewed by someone else.

- If facilitator writes it, recorder reviews it
- If recorder writes it, facilitator reviews it
- If both write half each reviews the other's work





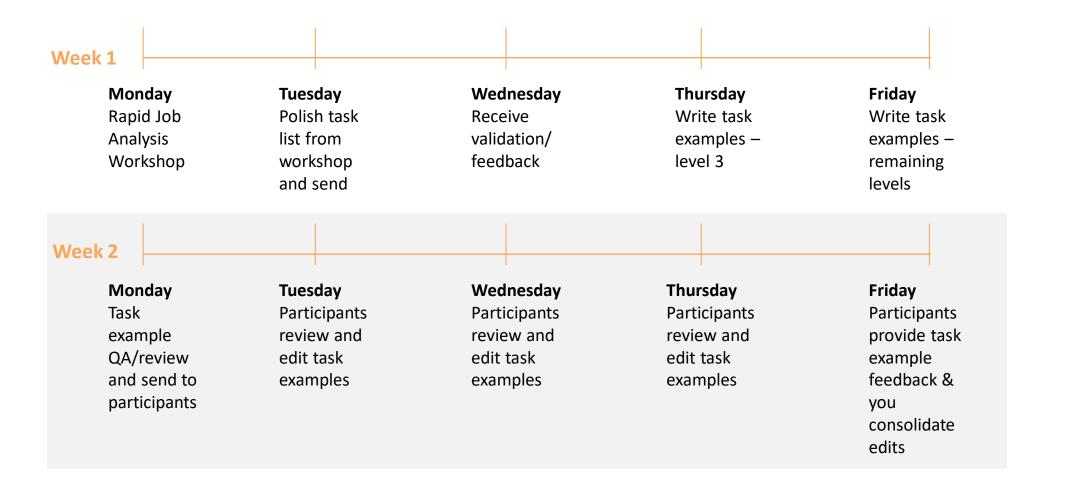
Pre-work must be required

Each participant will have to read through the examples and make additions, changes, and deletions, which typically takes them 1-2 hours.

Set expectations early by asking them to block the time on their calendar during the first workshop.



Task Example Timeline





Task Example Consolidation

- Use Microsoft Word's "Merge" feature to consolidate all feedback in one document
- Use your expertise to determine what to keep and what to eliminate

| Level | Examples | | | |
|--------------|-----------------------------------------------------------------------------------------------------------------------|--|--|--|
| 5 - Expert | Seek opportunities to coach and mentor weekly outside of regularly scheduled sessions | | | |
| 4 - Advanced | Spend at least some time out of every day week coaching my team | | | |
| 3 - Skilled | Schedule noncritical experiences that allow for possible failure without jeopardizing significant sales effectiveness | | | |
| 2 - General | Coach my team, focusing on underperformers or those who appear to be struggling at a particular task | | | |
| 1 - Learning | Coach and mentor others through specific situations/activities | | | |



Conduct Task Example Workshop



- Always virtual
- Allocate 3 hours
 - (usually takes less)
- Refresh everyone on the levels
- Task by task, discuss ONLY the changes/edits
- Ask, "Does anyone disagree with this change?"
- Don't accept changes during the event





Task Proficiency Analysis

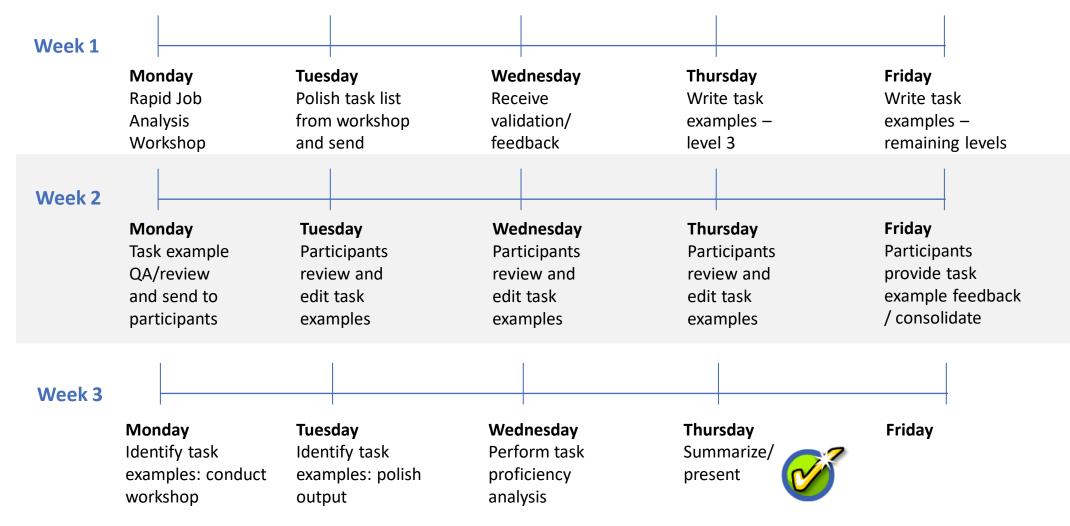
| Competency Ma | rix (Framework by role) | | | | | | |
|---------------------------|----------------------------------------------------------|----------------------|--------------|----------|----------|----------|----------|
| tep 1: label the Roles | | | | | | | |
| tep 2: using the model, p | t an X in the intersecting cells where that role perforn | ns that task | | | | | |
| tep 3: change each X to a | number 2, 3, or 4, representing the proficiency that ro | e must have for this | s task | | | | |
| | | | | | | | |
| | T | Critical To | Task Example | D-l-d | Dele 0 | Dele 2 | |
| Category 💌 | Task 💌 | Success 💌 | Link 💌 | Role 1 🔻 | Role 2 💌 | Role 3 💌 | Role 4 💌 |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | Sales Example Task = Develop w | inning p | oroposa | ls | | | |
| | Account Executi | | | | | | |
| | Pre-Sales | = lev | el 2 | | | | |
| | Sales Manager | | | | | | |
| I | | = leve | | | | | |
| | | | | | | | |

Task Proficiency Analysis Instructions





Modeling Process Summary





Perform a competency assessment

How do you know someone is able to meet the requirements?

COMPETENCY ASSESSMENT



Acknowledge Capabilities and Skill Gaps



Competency assessments quantify skill gap size

Without competency assessment data/skill gap analysis, senior leaders are making decisions based on inadequate data.

If you don't know what you **can** and **can't** do, how can you decide what opportunities to pursue or what action to take?

| Influence and persuade others to drive action | -1.50 | |
|-------------------------------------------------------------------------------------------------|-------|-------|
| Manage time efficiently such that I consistently adhere to commitments and changing priorities | -1.50 | |
| Demonstrate the ability to incorporate business and industry acumen into work | | -1.00 |
| Use active listening and discovery skills to understand "real" issues/needs and build chemistry | | -0.50 |
| Leverage digital tools and technology (digital fluency) to maximize productivity and efficiency | | -0.50 |
| Use a structured approach to identify creative or innovative solutions for solving problems | | -0.50 |
| Use data analysis to draw conclusions | | -0.50 |

-3

-2

-1

0

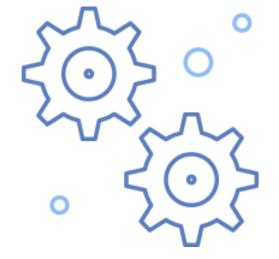


How to get started assessing

You need at least 2 but preferably 3 elements for a competency assessment



A role-based competency model for people to assess against A competency assessment system to facilitate scale, privacy, and capability analytics



Personalized learning to create individual reskill and upskill action plans

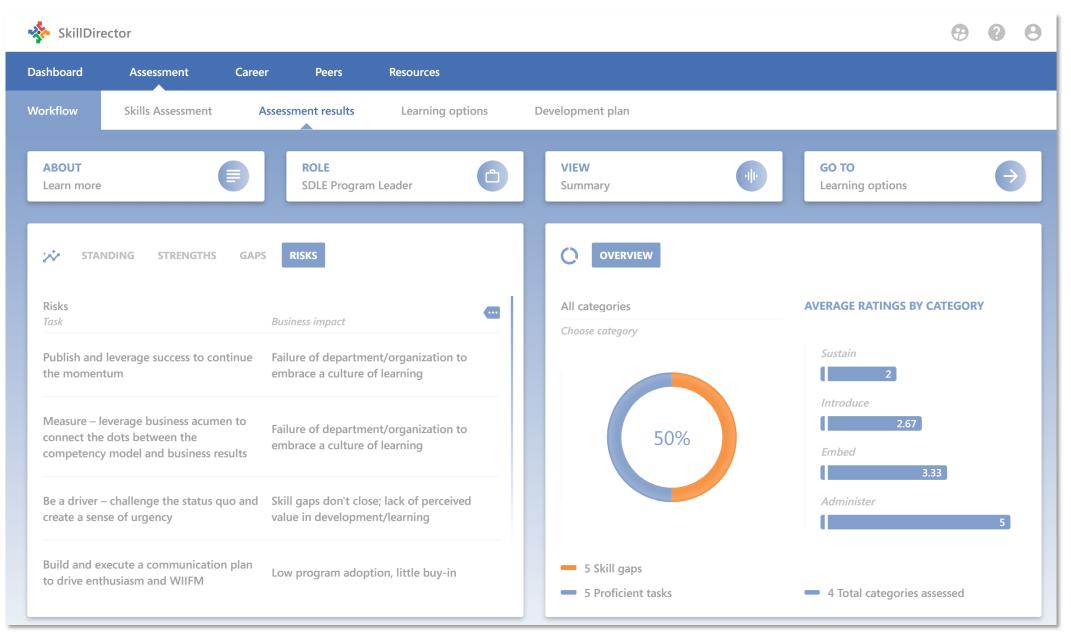
It starts with a self-assessment



| ABOUT Learn more | SDLE P | ogram Leader | ٥ | GROUP BY Category | | • | SUBMIT Get results | | \bigcirc | |
|---------------------|-----------------------------------------------------------------------------|----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|-------------------------------|------------------------------|-----------------------|----------------------------|---------------------------|--|
| Category | : Task | : | N/A : | Limited : | General : | Skilled : | Advanced : | Expert : | Comments : | |
| – Administer | | | | | | | | | | |
| Administer | Perform the required SDLE function | ns | | | | | | 6 | = | |
| – Embed | | | | | | | | | | |
| Embed | Be a driver – challenge the status o urgency | quo and create a sense of | | | 0 | | | | | |
| Embed | Motivate and convince front line l stakeholders that this is critical to | | | | | | 4 | | = | |
| Embed | Operationalize the SDLE | | | | | | 4 | | | |
| – Introduce | | | | | | | | | | |
| Introduce | Build and execute a communication and WIIFM | n plan to drive enthusiasm | | | 0 | | | | | |
| Introduce | Execute the internal sale – drive b participate | Introduce | Build and execute a comm enthusiasm and WIIFM | nunication plan to drive | | | 0 | | • | |
| Introduce | Serve as the internal SDLE expert | Level | Behavioral Examples | | | | | | | |
| 10 items | | 5 - Expert | Change manager mindsets; build a reality that developing their people is a key part of their job Communication plan includes early promotion to participants and stakeholders, real-time first assessment/Development Plan creation in meeting, recognition via personal communication and also inte infuses competition between managers, regions, or departments Time communication plan execution with organizational goals and operating rhythm so initial period adoption goals are achieved (e.g., development planning, career planning discussions) Initial period results in ~100% complete self-assessment, ~100% managers complete their assessment, ~100% create a Development Plan Demonstrate Level 4 behaviors | | | | | ternal so | | |
| | | 4 - Advanced | Communication plan incl | age the tool to improve their ludes early promotion to par 100% complete self-assessme | ticipants and stakeholders, i | real-time first assessment/D | | meeting, and recognition v | ia personal communication | |

Demonstrate Level 3 behaviors

Results must be immediate



Competency assessments tell you required action

Once you know who does and doesn't have the required skills:



Provide personalized learning to close skill gaps



Pair high performers in with task-based mentors



Have Talent Acquisition hire people with the skills the organization currently lacks

Drive a culture of learning that drives continuous upskilling and reskilling



Competency assessment is not "one and done"

"Change is happening so fast that by the time we upskill or reskill employees, some of those new skills are already obsolete. We are looking at a future where millions of people will constantly have to re-invent their skills."

- Rob Lauber, CLO at McDonalds,





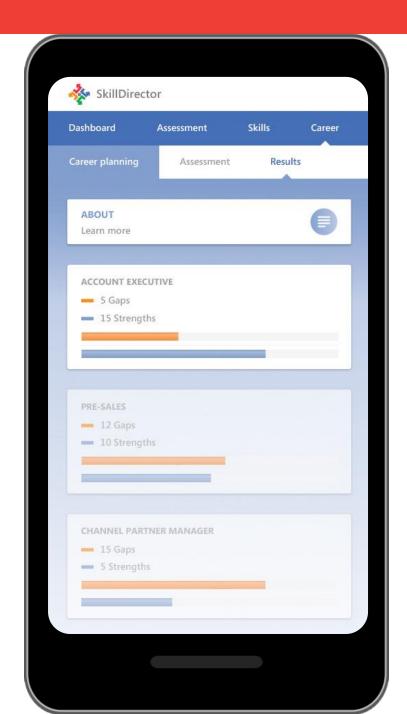
Competency assessment supports Career Planning

Don't just guess at the readiness for your next role... really know and prepare

Lack of future career opportunities is the primary driver of attrition, topping compensation and manager quality – *CEB*

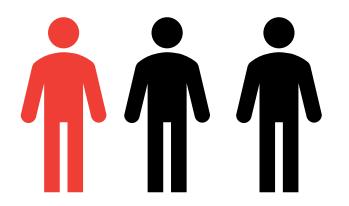
Career development and learning are almost 2X more important than compensation, benefits, and work environment – *Glassdoor*





Competency assessment facilitates rapid and successful onboarding

- Tells the new hire what it looks like to be good and great in the job
- Eliminate fear, uncertainty, doubt
- Behaviors communicate culture



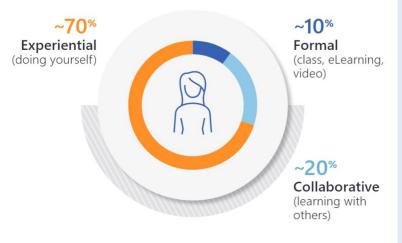
31% quit within 1st 6 months



Personalized Learning

How do you close the gaps?

PERSONALIZED COMPETENCY-BASED LEARNING



Take Action

Many skill gaps are in soft skills that are growing in importance. **They are the Skills of the Future.** Acquiring these skills requires experiential learning.

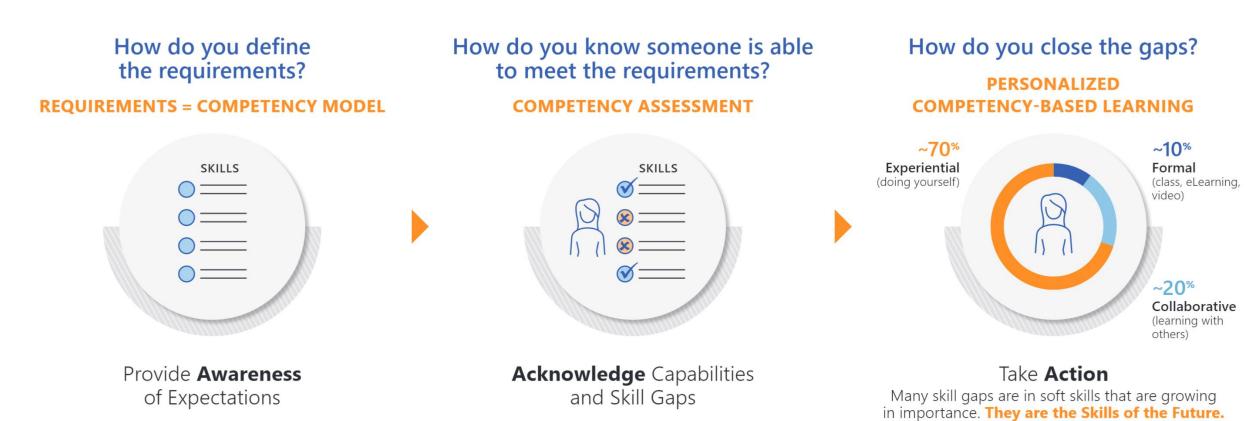


Personalized Learning



| | Θ |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|
| Assessment | |
| Workflow Skills Assessment Assessment results Learning options Development plan | |
| ABOUT ROLE Learn more SDLE Program Leader | |
| Task : Activity : Type : Status : Target Completion | : Select : |
| Build and execute a communication plan to drive enthusiasm and WIIFM | |
| Build and execute a communication plan to drive enthusiasm and WIIFM Custom Communication Plan: Use the template to create a custom Communication Plan: Use the template to create a custom Communication Plan: Use the template to create a custom Skill Practice Active | |
| Build and execute a communication plan to drive enthusiasm and WIIFM User Empathy: Put on the hat of the end user and go through the workflow, documenting changes that could improve the user Skill Practice Active | |
| Build and execute a communication plan to drive enthusiasm and WIIFM Use the SDLE working session PPT to prepare to take a live team through the assessment process. Update the PowerPoint notes for the selected audience. Deliver the working session to a small team of users. Update the notes, including any FAQs, after your event to prepare for the next time you'll use it. | |
| Build and execute a communication plan to drive enthusiasm and 14 items Manager Coaching: Use the template to follow a process for educating managers about the importance of development and | |
| SKILLS ASSESSMENT Completed RESULTS View LEARNING OPTIONS Explore DEVELOPMENT PLA Manage | |

Application of Competency Models



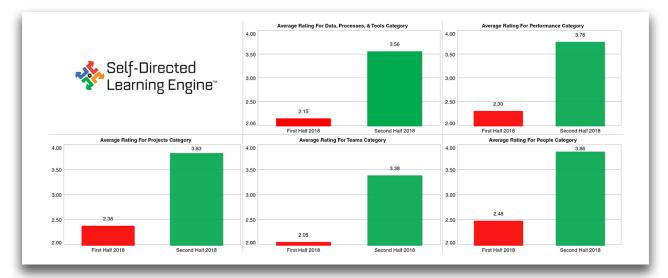
Acquiring these skills requires experiential learning.

SkillDirector

Measuring Success

| Team Activity Over time (MM/YY) | ✓ Active | ✓ 04/21 | ✓ 03/21 | ✓ 02/21 | ✓ Last 12 Months |
|------------------------------------|-------------|------------|------------|------------|---------------------|
| Ben Johnson | 1 | 1 | 1 | 1 | 3 |
| Bradley Cooper | 1 | 1 | 1 | 1 | 13 |
| Florencia Maria | 1 | 1 | 1 | 1 | 12 |
| Tess Garrett | 1 | 1 | 1 | 1 | 3 |
| Angela Stevens Active | 1 | 0 | 0 | 0 | 1 |
| Completed | | | | | |

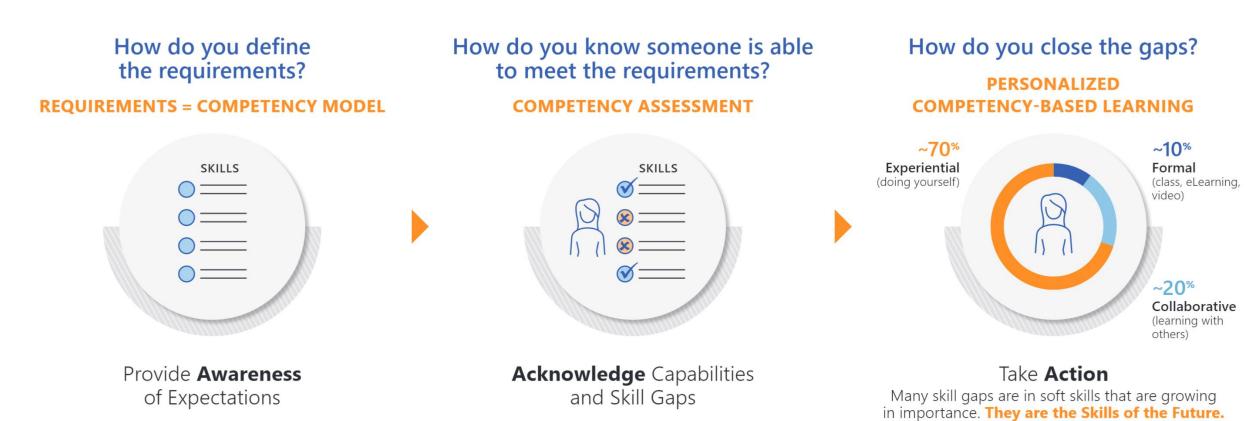
Leading indicator of skill growth: Engagement in the development process



Change in skill and results over time



Application of Competency Models



Acquiring these skills requires experiential learning.

SkillDirector

Contact Information & Resources



Cheryl Lasse, Managing Partner 407.876.9850 / classe@skilldirector.com <u>SkillDirector.com</u> https://www.linkedin.com/in/cheryllasse/



| Download competency model materials | https://bit.ly/skilldirector-cm-materials-atd |
|------------------------------------------------------------------|-----------------------------------------------|
| Upskilling/reskilling infographic | https://bit.ly/skilldirector-up-re-skill |
| What is a competency assessment blog | https://bit.ly/skilldirector-assess |
| Get a competency assessment | https://bit.ly/skilldirector-assessment-atd |
| White paper on other ways to sell this to leadership | https://bit.ly/skilldirector-free-paper |
| Competency Models For Professional Development LinkedIn Group | https://www.linkedin.com/groups/8467576 |



Other resources

| Торіс | Link |
|-----------------------------------------------------------------------------|------------------------------------------------|
| All the ways to use a competency model | https://bit.ly/skilldirector-use-a-model |
| Learn how to create competency-based learning in weeks | https://bit.ly/skilldirector-based-learning |
| Learn how to create informal learning in a day | https://bit.ly/skilldirector-informal-learning |
| How to convert existing content into competency-based experiential learning | https://webcasts.td.org/webinar/3578 |
| Where to focus upskilling and reskilling efforts | https://webcasts.td.org/webinar/3577 |



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