



How to Upskill & Reskill Online

3 Strategies for Successful Virtual Talent Development





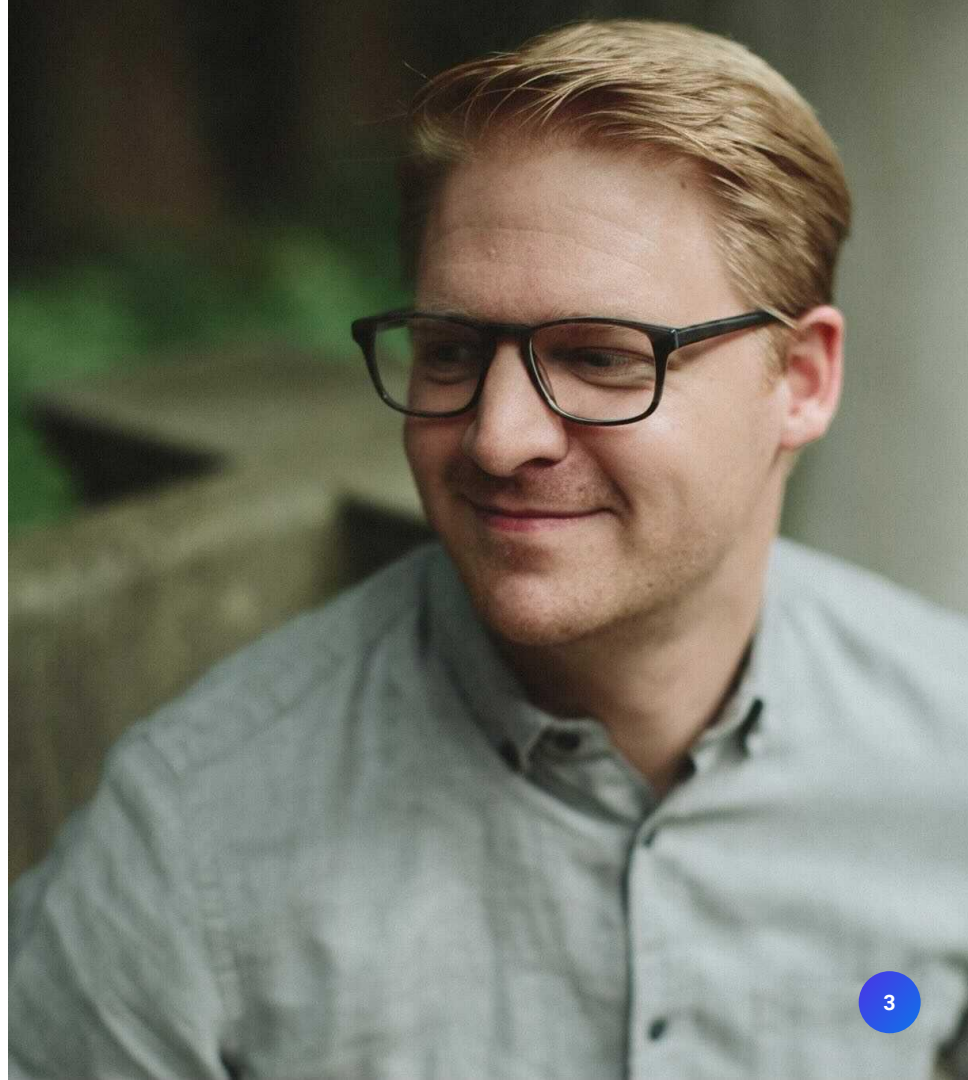
Agenda

- 1) Introduction
- 2) Industry Trends
- 3) 3 Strategies for Successful Virtual Talent Development
- 4) Questions

SPEAKER

Chris Olson

Strategic Advisor
Class



Introducing class

zoom



Instructor Tools

Learner Engagement Functionality

Attendance & ID Verification

Attendee Views

Session Management Tools





The Importance of Skills

Trends in Upskilling & Reskilling

- When companies view L&D as a cost center they lose a competitive edge
- L&D programs that are permeated throughout the entire employee lifecycle from entry-level to executive see increased earning potential for employees and increased happiness



Why Skills are Critical

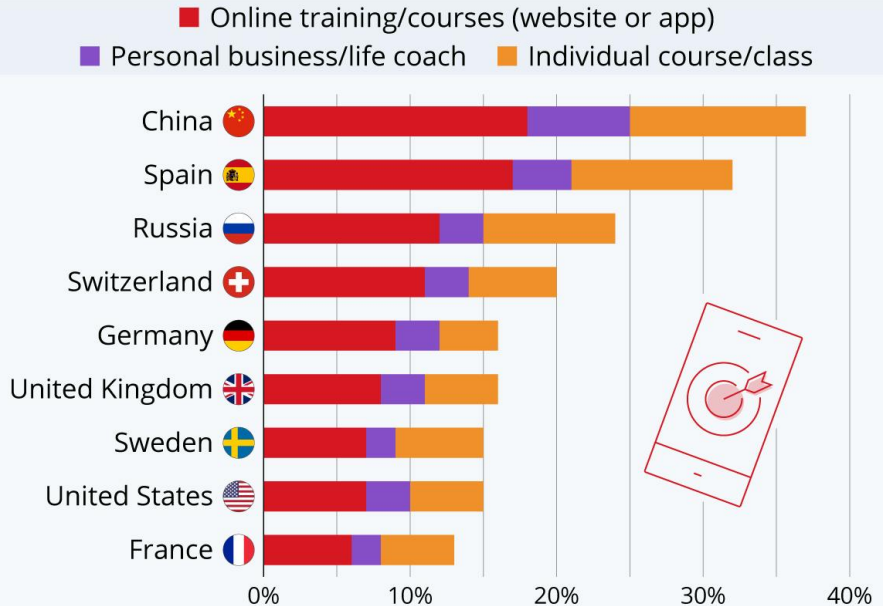
Skills are interwoven throughout all of HR and L&D practices.



Professional Development Investment by Country

Do You Invest in Your Professional Development?

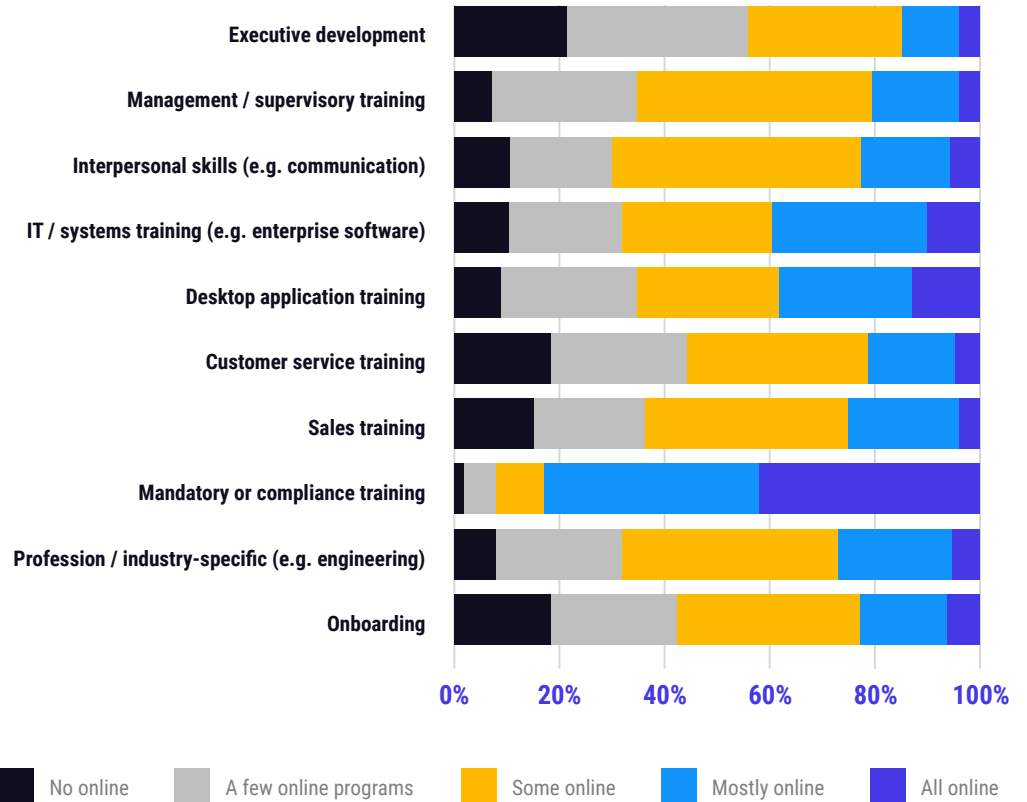
Survey respondents in selected countries saying they have spent money on professional training*



* In the last 12 months
n=15,661 online adults (18-64). Conducted in three waves from Feb 2020 to Mar 2021.
Source: Statista Global Consumer Survey

Training Methods

Online training methods used in the training industry in the United States in 2020, by type



Skills in Demand

There are 5 main skills necessary for success in the digital workspace.

- 1) Technology and computer skills
- 2) Digital literacy and competency
- 3) Working knowledge of tech-enabled tools and techniques
- 4) Robot and automation programming
- 5) Critical thinking



3 Strategies for Successful Virtual Talent Development

1

Establish a Bridge Between Skills & Competencies

Skills are developed at the individual level while competencies are agreed upon by the organization.

- Employee Development
- Mobility
- Performance Management

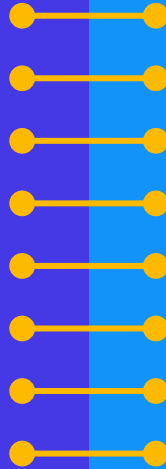


Defining Skills & Competencies



Skills

- Granular
- What an employee can do
- Descriptive
- Learned ability
- Transferable across orgs
- Enabled & maintained by tech
- Dynamic / continually updating
- Owner = employee



Competencies

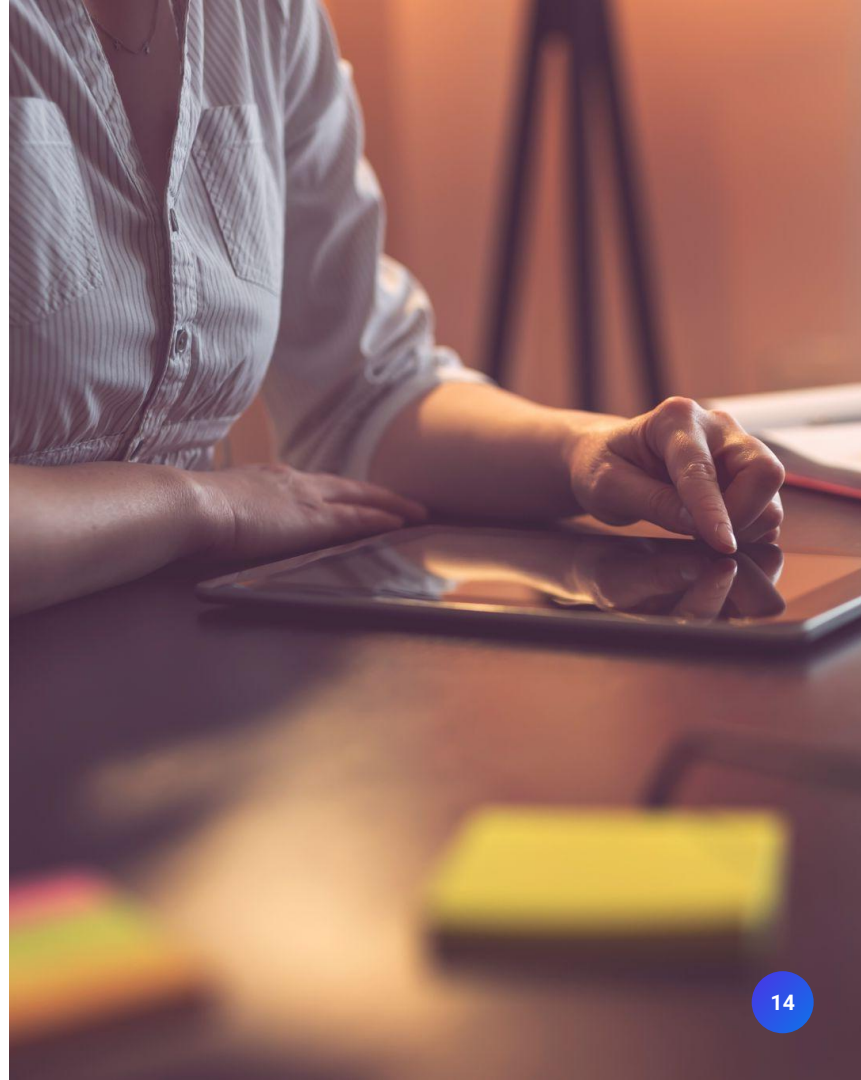
- Broad
- How a job is done
- Prescriptive
- Set of behaviors
- Specific to an org
- Manually built & maintained
- Static / point-in-time
- Owner = HR



2

Build Strategy Around Tools to Support Skills

- Determine what tools are used most by employees and incorporate them into your L&D programs.
- Don't forget to incorporate human interactions in your use of technology.



2

Build Strategy Around Tools to Support Skills

The experience of technology should focus on experience to be as frictionless as possible.

- 1) Focus on your strategy
- 2) Build your learning ecosystem
- 3) Create flexible content that can be delivered in the flow of work

3

Set Clear Expectations for Leaders & Managers

Enable team leads to understand how to access, coach & measure skills.

- Tell their learners up front what kind of learning climate they are striving to achieve.
- Help individuals find autonomy in skills and coach to competency.



3

Set Clear Expectations for Leaders & Managers

Involve your managers in the entire L&D program

- 1) Dedicate time for learning
- 2) Seek executive sponsorship
- 3) Share pre- & post-work with employees & managers
- 4) Create pathways for automation

A smiling man wearing a headset, sitting at a desk and writing on a notepad, with a blue overlay. The image is a background for a slide, showing a man in a light blue shirt and a headset, looking down at a notepad and smiling. The entire image is covered with a semi-transparent blue filter. In the center, there is a white rounded rectangle containing the word "Questions?".

Questions?



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