

**Linked** in Learning

## Skills Insights

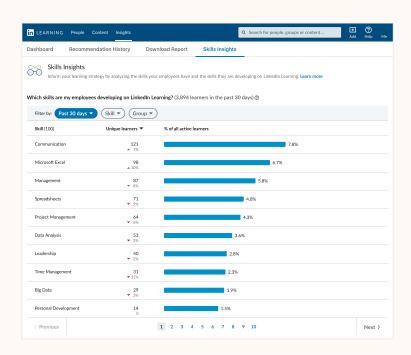
Visualize the impact of LinkedIn Learning with Developing Skills

Knowing your organization's skills profile can help you identify skills gaps critical for your business. Use these insights to recommend content designed to further develop those skills.

With Developing Skills you can now see the skills your learners are developing on LinkedIn Learning alongside the profile of skills your organization already has.

## Developing Skills can help you:

- 1 Determine the impact of learning by reviewing the skills that employees are developing through content on LinkedIn Learning
- 2 See the top skills learners are developing on LinkedIn Learning
- 3 Determine trends for skills development through benchmarking with the previous time period
- 4 Dive deeper into skill development on α group level
- 5 Recommend content related to key skills for your organization



## Current Skills Profile

In addition to the skills employees are developing on LinkedIn Learning, you can also review your organization's current skills profile based on information from employees' public LinkedIn profiles. A new filter allows you to select affiliated organizations to show aggregated Skills Insights across your organizations.

We've also included peer benchmarking in this view to help organizations identify competitive advantages along with opportunities to fill skills gaps.

Skill (100) 🗘	Employees 🔾	1y growth $\circlearrowleft$	1y hires 🗘	● % of your employees ■ % of your peers
с	1,223	▲ 5%	430	43%
C++	1,046	<b>4</b> %	362	37% 37%
Embedded Systems	990	<b>4</b> 6%	320	25%
Verilog	891	<b>▲</b> 2%	229	21%
Linux	858	<b>▲</b> 6%	323	30% 25%
Debugging	796	<b>▲</b> 4%	220	28% 28%
Analytics	759	▲ 2%	169	26%
SQL	738	<b>2</b> %	169	26%
ARM Architecture	723	<b>2</b> %	162	25%
Software Development	659	▲ 4%	221	23%



## How to use Skills Insights

- Navigate to 'Skills Insights' from the 'Reports' tab in the Admin Portal
- 2 View the skills your organization is developing on LinkedIn Learning, and filter by time range, group and skills

