2020 TECH CONTENT IN REVIEW

At Skillsoft, we believe every person has the potential to be amazing. Our mission is to help organizations use the power of learning to build a more **motivated**, **skilled**, **future-fit**, **and resilient workforce**.

Most technologists know that to take advantage of rapid tech changes, they must take on a proactive learning mindset. We know what is trending and why and are ready to partner with you. There's no better time to tackle and close the skills gap in your organization.

IS YOUR TEAM FUTURE READY?
LET'S FIND OUT.

WHAT WE DELIVERED (HOURS) AND WHEN TAKE ACTION: When it comes to learning, provide technologists with the power of choice

processes with the power of entiring, provide technologists with the power of entire

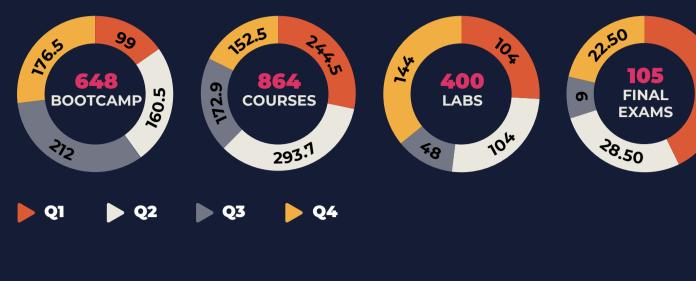
At the same time, live or on-demand Bootcamps were still an increasingly valuable way to learn. Even in a virtual environment, live learning still plays an essential role in addressing skills gaps

experiences, technologists embrace the methods that match their environment.

In the new normal, learners need options. From on-demand video courses to practice lab

or preparing for certification exams.

The below shows the hours of training Skillsoft released in each category.



The assets delivered metric gives us a good look into the variety of courses and/or learning methods Skillsoft released in each area.

TOPICAL COVERAGE AND ASSETS DELIVERED

Software Craft (courses focused on the processes and methodologies of building software) leads the way. Concepts such as Agile Development, Scrum, and DevOps were a heavy focus for Skillsoft in 2020.

Infrastructure course was almost exclusively restricted to Certification Preparation, while Data course was heavily focused in live or on-demand Bootcamps. Security, Cloud, and Programming saw a more even distribution across self-paced courses, certification prep, and hands-on labs.

The below shows the total number of assets delivered across modalities by technology category.



With many new updates to exams announced in 2020, Skillsoft

WITH NUMBER OF HOURS OF TRAINING

Certification preparation up to date. Cloud led the way, mostly due to Microsoft Azure

TAKE ACTION: Maintain and renew Certifications

TOP JOURNEYS AND BOOKS BY #LEARNERS/USERS

to learn new concepts

releases focused on keeping



Reliability Engineer" which saw usage skyrocket after just two months of availability. The below looks at the top Aspire Journeys based on percentage of overall usage.

#1 PYTHON NOVICE TO PYTHONISTA

2 DATA ANALYST TO DATA SCIENTIST

TAKE ACTION: Skill up teams in DevOps and provide books to prep for exams or

DevOps or Agile Product Development. Most surprising is the "Network Admin to Site

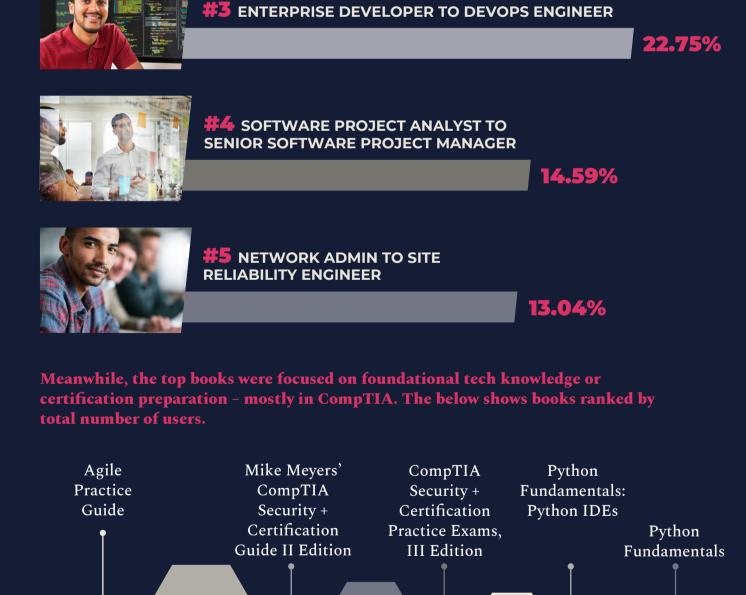
Aspire Journeys provide role-based paths for future tech roles, taking a technologist from where they are now to where they want to be. Not surprisingly, 3 of the top 5 Journeys were in the area of

23.49%

26.13%

145.5

CLOUD



Security + Basics: A Database in Easy
Study Guide Non-Technical Design and Steps
VII Edition Introduction in Implementation II Edition
25 Steps IV Edition

71,799

Blockchain

99,015

59,658

Relational

60,126

20,229

HTML5

9,436

Kanban

Funda-

mentals

10,740

200,018

CompTIA

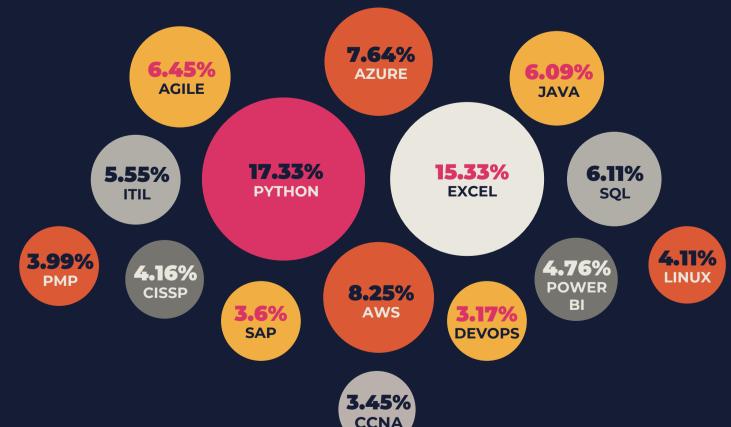
221,013

PERCIPIO SEARCH 2020 AND A FEW STANDOUTS TAKE ACTION: Provide training that allows everyone in the organization to skill up on Python

TAKE ACTION: Provide training that allows everyone in the organization to skill up on Python

Python remains the most popular and growing language – leading nearly all other search terms. The search data indicates that learners are looking for either tools that will help them be more efficient (Python, Excel, SQL, PowerBI), cloud platforms (AWS, Azure) or Certifications (ITIL, PMP, CISSP).

Below shows the top 15 search queries by exact search term.



22%

SOFTWARE

CRAFT

22.11%

PROG-

RAMMING

In almost every area of technology, the foundational, core knowledge of the topic leads the way in search topics. There are a large swath of technologists looking to upskill into new roles or learn the fundamentals of new technologies. Data is an area that stands out as the tools & frameworks for working with data are almost even with the basic concepts.

TAKE ACTION: Embrace foundational knowledge and provide paths to skill up

The below looks at percentage of search terms that group into each technology category.

WHAT LEARNERS WANT

ALL TECH: WHAT LEARNERS WANT (SEARCH)

15.44%

INFRA-

STRUCTURE

13.92%

CLOUD

8.08%

SECURITY



16.45%

DATA