

# Skillsbox

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Online Assessment, Learning  
and Certification Platform

**ASSESS | LEARN | CERTIFY**



**1000s  
OF TESTS  
EVERY DAY**

**70+  
COUNTRIES**

**25  
LANGUAGES**

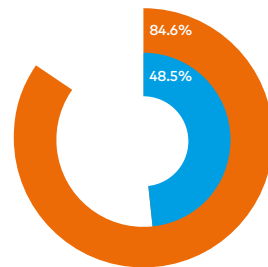
**Skillsbox is ICDL's online assessment, learning and certification platform. This secure and reliable platform is accessed by thousands of students every day, in their local language, around the world. Skillsbox's innovative assessment and learning technology focuses on the demonstrable skills of students and provides a true measure of the candidates' capabilities. All tests and assessments are approved by ICDL Foundation. The software is easy to use and intuitive and comes with first class support.**

## ASSESS

Skillsbox Diagnostic Assessments are an excellent preparation tool for Certification Tests and are key to identifying skills gaps and planning targeted training programmes.

Most people believe they have good or very good digital skills, however, studies by our partners across the world indicate that this perception is not reflected in reality.

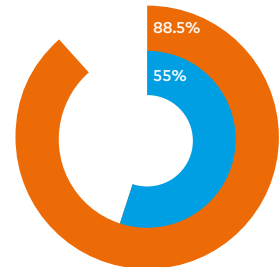
Skillsbox Diagnostic Assessments allow candidates to work through questions on every syllabus item prior to attempting the certification test. Diagnostic Assessments highlight areas where training would be beneficial and support a targeted approach to training and certification. Assessing candidate's skills with a Diagnostic Assessment prior to training and a Certification Test after training demonstrates return-on-investment for both the candidate and organisation.



India  
Word processing skills

Actual skills  
Self-evaluated skills

Source: ICDL Asia



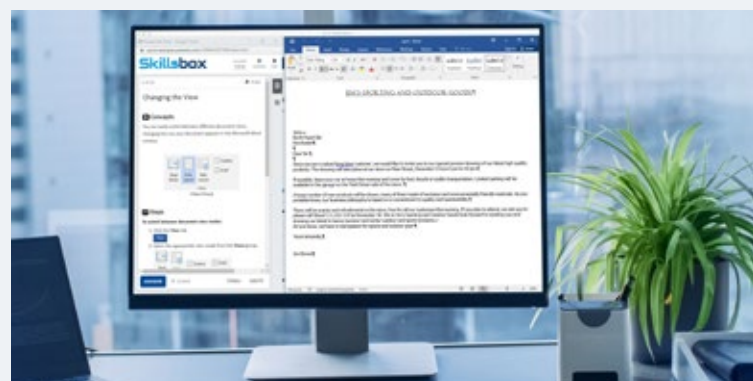
Singapore  
General digital skills

Actual skills  
Self-evaluated skills

Source: ICDL Asia

## In-Application Technology\*

Performance-based Assessment measures a candidate's ability to apply their skills and knowledge to perform certain tasks. Skillsbox In-Application Technology facilitates Performance-based Assessment, by allowing the candidate to work through test questions, and execute the actions required, in the desktop version of the application. The Skillsbox software records and scores the candidate as they perform actions within the desktop application. Candidates receive their results immediately on completion. In-Application Technology is used across the entire Skillsbox platform to enhance Assessments, Learning Resources and Certification.



# LEARN

Skillsbox allows students to access learning materials from anywhere and study at their own pace.

## eLearning

Skillsbox eLearning content incorporates state-of-the-art functionality to enhance the learner experience, including video, animation and interactive activities and is SCORM compliant. In addition, Skillsbox In-Application Technology\* enables the candidate to practice their skills in the desktop application, while they learn.

## eBooks

Skillsbox also delivers more traditional eBooks, a PDF version of the Learning Materials, which can be downloaded and shared with candidates easily and can be printed if required. This multi-faceted approach to learning content ensures all learner types are catered for and encourages learner engagement.

## Content development

The Skillsbox content team work closely with ICDL Foundation, which means that as soon as a new ICDL module is released or new software version becomes available, work commences on developing and publishing the associated Skillsbox learning content and automated test, thus ensuring that Skillsbox has the most up-to-date ICDL Modules available on the market.

# CERTIFY

The Skillsbox platform has been developed specifically for ICDL and makes setting up students, assigning modules and running test sessions quick and easy.

## Online testing with offline option

The platform is hosted online in a secure environment. Testing is carried out online using the browser and desktop applications. However, in the event of connectivity issues or where rules stipulate that internet is turned off during exam sessions, tests can be taken offline.

## Question types

As well as In-Application Technology\*, Skillsbox uses a number of question types, including Hotspots, Drag and Drop, Matching, Fill in the blank, Multiple Choice, and Simulation.

## Remote invigilation

The Skillsbox offering includes specialist remote invigilation software, enabling the candidate to take a test from home or the office, without the candidate or invigilator ever having to be in the test centre in person. Remote Invigilation means that geographical barriers no longer apply. What's more, remote invigilation means business continuity is ensured when travel restrictions apply or a business premises or educational institution is inaccessible.













## Digital badges and certificates



Skillsbox Digital Badge and Certificate Technology automates the process of secure, cost-effective module verification. In today's competitive environment, Candidates and Employers alike expect digital skills to be recognised by a credible Digital Badge and Certificate. In addition, social sharing of digital badges drive referrals and the 'stacking' of badges are common practice to illustrate skills accumulation and act as a strong incentive to further learning.

# ICDL WORKFORCE

Digital skills for employability and productivity

ESSENTIAL SKILLS	OFFICE APPLICATIONS	GOOD PRACTICE
 Computer & Online Essentials	 Documents	 Cyber Security
 Application Essentials	 Spreadsheets	 Remote Work
 Tablet Essentials	 Presentations	 Data Protection
 Tablet Essentials Plus	 Teamwork	 Information Literacy

# ICDL PROFESSIONAL

Digital skills for occupational effectiveness

CREATIVE	ENTREPRENEURIAL	COMPUTATIONAL
 Presentations (Advanced)	 Digital Marketing	 Financial Spreadsheets
 Documents (Advanced)	 Project Planning	 Management Spreadsheets
 Websites	 eCommerce	 Data Analytics
 2D Design	 CRM Systems	 Coding Principles
 3D Design		 Databases
 Multimedia*		 Databases (Advanced)












# ICDL INSIGHTS

Digital understanding for business managers

TRENDING AND EMERGING TECHNOLOGY		
 Cloud Computing	 Artificial Intelligence	 Big data
 Internet of Things	 Blockchain	 Industry 4.0

# ICDL DIGITAL STUDENT

Digital skills to design and develop, share and protect

CREATE AND COLLABORATE	COMPUTE AND CODE	ESSENTIAL SKILLS
 Documents	 Spreadsheets	 Computing & Online Essentials
 Presentations	 Computing	 Application Essentials
 Collaboration	 Databases	 Information Literacy
 Multimedia	 Robotics	

STARTING | BUILDING | SHARING