

**INFOSYS WINGSPAN
ASSESSMENT:
TECHNOLOGY SKILLS
ASSESSMENT
REIMAGINED**

BROCHURE



WINGSPAN

Infosys®
Navigate your next

Overview

The critical success factor for any business is a talented workforce. With a talent pool that is skilled and savvy, an enterprise can accelerate ahead of the curve, leaving the competition behind. However, identifying, assessing, hiring and re-skilling to create the right team is challenging for most organizations.

Some questions that organizations often ask are:

- How can we enable our employees to widen and deepen their skills?
- How should we assess the readiness of our people to face real-world challenges?
- How do we source and hire the right talent to address our clients' unique needs?

The answers to such questions can be found in the paradigm shift towards technology-enabled skill assessment techniques that have evolved in recent times. The change includes viewing skill

assessment as an enabler for improved learning and its application in dynamic real-world scenarios rather than just assessing whether a learner can recall what was presented. This approach to assessment is supported by the widespread use of adaptive learning engines and new modes of delivering learning.

The change in assessment paradigms has been accelerated by:

- **The emergence of technology-enabled tools for assessment**
- **Challenges around security and academic integrity**
- **The availability of new ways of delivering learning**

Infosys Wingspan Assessment is a versatile skills assessment platform that can accelerate the talent transformation journey of an enterprise by making the assessment process simpler, easier, and more cost-effective. It automates skill assessment and shortens the evaluation lifecycle.



Current Challenges in Assessments

To meet the rapidly evolving needs of enterprises, assessments need to be intelligent, adaptive, accessible, and inclusive. They need to be automated, secure, available, and on-demand. There are several challenges in assessments today that can cause systemic roadblocks. These include:

- Inability to run assessments at scale for large enterprises
- Need for multi-faceted assessments for various organizational needs
- Absence of methodology to benchmark talent in a post-pandemic world
- Lack of ability to assess proper fitment for a profile
- Need to remove unconscious subjective bias in assessment
- Absence of multiple modes of evaluation
- Inability to remove malpractice and lapses in security

Introduction to Infosys Wingspan Assessment

Infosys Wingspan Assessment is an AI-enabled next-generation platform that provides enterprises with a hassle-free approach to assess potential and existing employees at scale on-premises or remotely. With this assessment platform, enterprises can overcome several process bottlenecks to reduce the assessment cycle time, cut down costs, and provide a much better experience to employees and external candidates.

The ready-to-use Infosys Wingspan Assessment platform powers organizations to create, run, and administer tests at scale while providing security, analytics, and reports to make decisions quickly.

The platform helps enterprises assess potential candidates through online skill-based assessments instead of traditional resume-based shortlisting. This method is fast and saves HR and hiring managers' time by eliminating the need for manual resume screening.

Features

Infosys Wingspan Assessment has several powerful features that can change the way enterprises manage their hiring and employee skill assessment needs.

Enterprise-ready

Regardless of the size of the organization, enterprises can start using Infosys Wingspan Assessment from day one for their workforce skilling and assessment needs

AI-based intelligent proctoring

With real-time AI-based anomaly detection on live videos, intelligent audio tracking, plagiarism checks, and browser and pattern tracking, the platform is ideally suited to run online assessments anywhere and on any device with low tolerance for manipulation

Mentoring capability

Detailed reports and analytics are provided for all assessments. This helps managers provide the correct feedback to employees to help them in their reskilling and upskilling journeys

Diverse assessment library

The platform provides assignments based on the skills required. A whole host of options are available, including multimedia-based assessments, objective tests, interactive evaluations, and behavioral and adaptive tests

Secure assessments

Online assessments are secure and provide data privacy, storage, and the ability to curb malpractices

Anytime anywhere any device access

Since the assessment platform is cloud-based, users can access the platform anytime anywhere and through standard web browsers and devices on demand

Extensible and customizable

The platform is flexible and customizable. In addition, the platform integrates with common internal and external third-party applications enabling seamless exchange of information

Telemetry-driven reporting

Infosys Wingspan Assessment provides intensive, detailed, and customized reports to quickly assess candidate performance. A wide variety of questions, telemetry, and intuitive reports enable HR personnel and managers to analyze the performance of candidates and take rapid action

Immersive assessment experience

Sandboxes and ready-to-use environments provide a great way for learners to self-assess where they are in their skill enhancement journey. Playgrounds enable hands-on learning in multi-cluster, cloud-based, and collaborative playgrounds on technologies of choice

Use Cases

Infosys Wingspan Assessment is geared towards several opportunities across industries to streamline learning and evaluation management. Key use cases include:

Talent recruitment

Automation, high availability, and intelligent analytics and reports can enable businesses to conduct multiple candidate evaluations much faster. The platform makes the talent fulfilment cycle fast, efficient, cost-effective, and a great experience for candidates.

Employee upskilling and reskilling

Infosys Wingspan Assessment has around 2500 certifications on digital technologies including full stack, big data, blockchain, and cybersecurity. This helps enterprises conduct assessments for technical and behavioral skills for internal role movement. The platform has behavioral playgrounds that empower individuals to prepare with AI-based feedback. Employees can validate their learning with assessments and quizzes at the end of each course.

Educational institute assessment

All needs of an educational institution such as assignments, assessments, and exams are covered by the platform. Everything is digitalized making it easy for evaluators to assess candidates.

Employee engagement

Infosys Wingspan Assessment provides a collaborative environment that enables employees to invite friends, build solutions together, and participate in hackathons leading to overall learning and skill-building. This can result in innovative solutions emerging out of the collaboration.

Common entrance tests

With the ability to run multiple concurrent tests, Infosys Wingspan Assessment can be used to conduct common entrance tests for admissions into educational streams. Automation coupled with anytime and anywhere availability make it much simpler to administer tests to a huge number of students and publish results quickly.

Certifications

Most certification providers do not have a platform for their certification. Infosys Wingspan Assessment provides a platform for other vendors to provide their certification.

Soft skills mentorship and certification

A state-of-the-art audio/video-based asynchronous mentoring solution with annotation and discussion capabilities powers soft-skill mentorship at an enterprise level. A series of immersive behavioral playgrounds provide the ability to test behavioral and soft skills of candidates and provide relevant certification.

Business Benefits

Infosys Wingspan Assessment provides several key benefits that help enhance the efficiency of the assessment process.

- **Trustworthy skill benchmarking:** With assessments benchmarked based on skill complexity by our experienced talent transformation workforce, the assessments reflect true skill proficiency.
- **State of the art digital experimentation playgrounds:** The platform is equipped with the ability to provide client-server technology and tools, cater to multi-server and cluster-based environments, and latest technology sandboxes to simulate real environments. With the spirit of fail-fast experimentation in a fail-safe environment, the playgrounds remove the fear of failure and encourage tinkering and trial in real-world environments.
- **Improved billing:** Experimentation and hands-on skill demonstration in new-age digital skills improves the deployability of employees in critical high-performance roles.
- **Automated skills assessment:** Reduces the time and effort involved in assessing digital skills of candidates and employees.
- **Reduction in overall budgets:** By being a one-stop shop for talent skill assessment needs, Wingspan Assessments eliminates the need for multiple specialized vendors, improves the deployability of talent, and helps reduce overall costs.
- **Assessments at scale:** For large organizations, multiple concurrent tests can be conducted internally and externally to reduce the overall cycle time for assessment and hiring.
- **Easy integration:** Integrates easily with existing HR and upskilling platforms.
- **Better candidate experience:** With anytime anywhere access, a high degree of automation, and increased assessment efficiency, candidates have a seamless and trouble-free experience overall leading to a positive brand impact.

To know more, please contact: IAP_marketing@infosys.com

For more information, contact askus@infosys.com



© 2023 Infosys Limited, Bengaluru, India. All Rights Reserved. Infosys believes the information in this document is accurate as of its publication date; such information is subject to change without notice. Infosys acknowledges the proprietary rights of other companies to the trademarks, product names and such other intellectual property rights mentioned in this document. Except as expressly permitted, neither this documentation nor any part of it may be reproduced, stored in a retrieval system, or transmitted in any form or by any means, electronic, mechanical, printing, photocopying, recording or otherwise, without the prior permission of Infosys Limited and/ or any named intellectual property rights holders under this document.