

INFOSYS BPM SCORING AND ASSESSMENT SERVICES

We provide a holistic solution that is designed for both educational institutions and the corporate sector to deliver targeted learning content as well as assess the learners at scale with our capabilities like:









Key Challenges faced by Educational institutions and Corporates









Solution Overview

The Infosys BPM Scoring and Assessment services provide the clients with the flexibility to access a ready-to-use assessment platform for creating, running, and administering tests, virtual proctoring, reporting, and analytics, as well as scheduling and providing online support 24x7.

Assessment Services Highlights



Notable Features of Assessment Services

Conduct secure assessment - Al-based proctoring

- Real-time, Al-based automated anomaly detection, based on the feeds from the candidate's webcam
- Intelligent audio tracking and anomaly detection based on machine learning to detect conversations during a test
- Real-time tracking of candidate's time spent outside the assessment screen
- Restriction on attempts to copy content into or out of the assessment screen

Intelligent reporting and analysis

- Plagiarism reports and anomaly analysis with recommendations on actions for scrutinising and disqualifying candidates with malpractices
- Detailed topic-wise dashboards for each candidate
- Admin dashboards for summarized analysis of performance

Multiple assessments

- Choose from the basic objective type questions such as single answer, multiple correct answers, and fill in the blanks, to coding skills in over 15 popular coding languages with fully automated functional checks, performance, and static code analysis
- Test skill proficiency with adaptive tests where difficulty adapts to the performance of the candidate
- Test behavioral skills in behavioral simulations and expert feedback workflows for soft skill assessments
- Effective hands-on learning of client server tools and technologies, such as SAP and Oracle

Benefits



For more information, contact askus@infosys.com

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