

CASE STUDY

INTERNATIONAL UNIVERSITY OF RABAT



About the International University of Rabat

The International University of Rabat was launched on September 14, 2010. It started with training courses, then opened new fields and varied centres as well as welcomed international full-time students plus foreign exchange students. The way this university is expanding, it has its vision to provide the ultimate learning experience for all students across the globe.

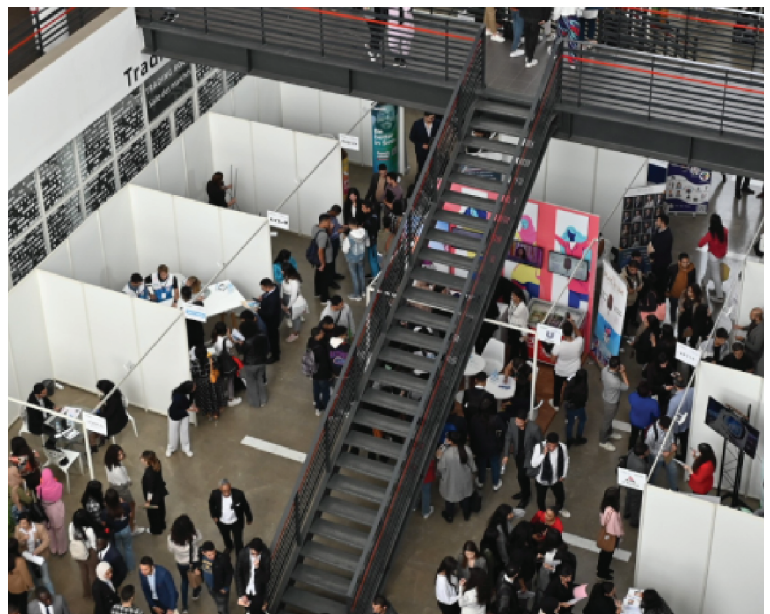
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International University of Rabat with Ray

The International University of Rabat's one of the prime needs had seamless internet connectivity with its ever-growing course departments, subject-specific schools, online workshops, etc. The university also has accommodation & catering facilities, student organizations and a huge campus for which internet has to reach to everyone at every corner of the university.

Requirements

- › The International University of Rabat has undertaken online sessions as physical studies have taken a halt due to the pandemic. For this, it needed high-quality internet for teachers & staff to teach students from the university, using the university's Wi-Fi.
- › The International University of Rabat needed a reliable internet for online teaching and virtual sessions for conducting classes from the university while students attended those from their homes.
- › Teachers at International University of Rabat needed high HD and seamless connectivity for live streaming on Google Meets with students for their online studies.
- › During the time of the physical teaching, the International University of Rabat needed seamless connectivity with its growing departments and increasing number of staff & students (4600 and counting).
- › One of their major needs was also security. This needed the students plus the teachers' data to be safe and confidential data to not be misused.
- › The university has a big campus and requires the Wi-Fi reach to its Housing, Catering, Healthcare, Library, etc. facilities.
- › Above all, security and privacy of the network were the most required aspects to be taken care of.





Solution

- › Ray provided cloud-managed Indoor Wireless Access Point – Vega. Ray's cloud-managed APs and Vega that UIR uses, eased up online sessions without any interruption conducted from the school premises.
- › The Ray Vega Access Point provided great reach & coverage without causing any barriers in ongoing sessions.
- › Google Meets, Zoom meetings, Skype discussions, etc. with students are conducted flawlessly with the students.
- › In the university, the entire campus has Ray Vega Access Points and each department, class, auditorium, etc. offer internet leaving all with a memorable experience.
- › The students and teachers' data are kept safe & secure at all times – while sharing files & folders, saving files on the cloud, working on ideas together via the cloud and more.

Key Takeaways

- › Ray Vega Indoor access points provide coverage in all indoor places like each of their departments, classes, sports areas, hostels, etc.
- › Ray's Content Policy was applied to stop unwanted content. For e.g.: P2P, porn, criminal sites, etc.
- › The embedded security in Ray Wi-Fi Access Points protects the network by filtering Malware, Ransomware and Spam.

We are incredibly happy with the Ray access points. The connectivity that it offers is beyond imagination and we have already started recommending them to other colleges and universities in and around Morocco. As a university, we must be really careful about student-teacher data and there are a lot of confidential data for examinations and personal details of many people. It has amazed us with the embedded security that the access points offer with other features like its Content Policy, Enterprise Authentication and so on. We are definitely working with Ray for all our future projects and are hoping to share a long-term professional relationship with its talented team. Their work deserves all the success, and we wish them the best.



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