

Highlights Of the Year

年度匯聚



Highlights Of the Year

年度匯聚

".hk" and ". 香港 " Community

HKIRC is committed to serving the Internet community and promoting the adoption of ".hk" and ". 香港 " domain name services by different sectors to facilitate the growth of a digitally inclusive environment.

In the past year, HKIRC has continued to ensure the accuracy and stability of the ".hk". HKIRC's continued efforts to ensure the accuracy and stability of ".hk" and ". 香港 " domain name services in the past year demonstrated our commitment to providing a safe and secure Internet environment for domain name holders to develop their online businesses.

Strengthening the IT Infrastructure

HKIRC's most important mission is to provide high quality and professional services to all ".hk" and ". 香港 " domain name holders. Therefore, HKIRC has been strengthening its IT infrastructure and upgrading it regularly in order to maintain the system in a sound and optimal condition at all times. In the past year, we have upgraded our security gateway system and corporate network access control system to enhance the security level of our office network.

To further enhance the reliability of our domain name system services, we have joined hands with the China Internet Network Information Centre (CNNIC) in a project to incorporate our domain name system into any broadcast of the CNNIC domain name system. This will not only improve the reliability of our Hong Kong DNS services through the backup of our US and European partners, but also the backup of our Chinese partners. In case of any problem with the US and European DNS broadcasts, our DNS response can also be backed up by the CNNIC DNS broadcasts, which enhances the reliability and resilience of our DNS services.

「.hk」及「. 香港」社群

HKIRC 致力服務互聯網社群，推動不同界別採用「.hk」域名服務，促進數碼共融社群的成長。

去年，HKIRC 一如既往地確保了「.hk」及「. 香港」域名服務的準確無誤和服務維持穩定，致力提供安全可靠的網絡環境，為域名持有人全力拓展網上業務。

鞏固資訊科技基建

HKIRC 非常重視為所有「.hk」和「. 香港」域名持有人提供高質量和專業的服務。我們優先加強資訊科技基礎設施並定期升級系統，以確保系統保持最新並優化以獲得最佳性能。在過去一年中，HKIRC 進行了優化，包括升級我們的安全閘道系統和企業網絡訪問控制系統，從而增強了辦公室網絡安全。

此外，為持續增強 DNS 服務的可靠性，我們與中國互聯網絡資訊中心（CNNIC）合作。該合作目標是將我們的 DNS 整合到 CNNIC DNS 任播框架中。這戰略合作夥伴關係能加強我們的 DNS 服務，擴展內地其中一個支援中心，不僅透過美國和歐洲合作夥伴的備份支援。透過這合作方式，能顯著增強 DNS 服務的整體可靠性和彈性，將其覆蓋範圍擴展到更廣泛的地區。

Expanding ".hk" Market Share

HKIRC's primary mission is to provide quality ".hk" and ". 香港 " domain name registration services to the Internet community. As such, HKIRC maintains good business relationships with accredited registrars. We also actively encourage registrars to promote ".hk" and ". 香港 " domain names within their own markets to create more favourable conditions for the sustainable development of the corporate market.

In recent years, the business exchanges between Hong Kong and Chinese Mainland, especially in the Greater Bay Area cities, have become increasingly close. HKIRC is actively promoting in Chinese Mainland, collaborating with leading registrars to enhance the visibility of ".hk" and ". 香港 " domain names in the region and improve promotional effectiveness. Additionally, in the international market, HKIRC continues to work with registrars in Europe and Southeast Asia to expand the global recognition and influence of the ".hk" domain.

Looking ahead, HKIRC will focus its business development on strengthening cooperation with registrars to create synergies and expand its influence. By establishing a global business network, HKIRC expects to increase connections with potential registrars worldwide, thereby broadening its business coverage.

Promoting ".hk" and ". 香港 " as Digital Asset Protection

HKIRC is committed to promoting ".hk" and ". 香港 " top-level domains as essential elements for online business and the protection of personal digital assets, particularly in areas like intellectual property, trademarks, and brand licensing. To promote the ".hk" domain and ". 香港 " Chinese domain names in Chinese Mainland, HKIRC has launched an official WeChat and Xiaohongshu account. The content will highlight the numerous advantages of using the ".hk" domain, emphasizing how it can facilitate business expansion and enhance online visibility in this rapidly growing market. By utilizing the ".hk" domain, businesses can establish a strong presence in Hong Kong while effectively reaching customers in Chinese Mainland. Additionally, HKIRC provides information on registration procedures, renewal processes, and other domain-related services, along with recommendations for protecting and managing domains. Beyond ".hk" domain services, HKIRC also offers the ".hk domain Lock" service, which effectively ensures security through dual locking of the domain.

擴大「.hk」市場佔有率

HKIRC 的首要任務是向互聯網社群提供優質的「.hk」域名註冊服務。故此，HKIRC 一直與認可的註冊商建立牢固的合作夥伴關係。我們積極鼓勵註冊服務商在本地市場推廣和倡導使用「.hk」和「. 香港」域名，為業務持續發展創造有利環境。

近年香港與中國內地，尤其大灣區城市商貿往來越見緊密，HKIRC 亦積極於中國內地的推廣，與內地領先註冊商合作，協助提高「.hk」和「. 香港」域名在內地的知名度，增強推廣成效。此外，在國際市場方面，HKIRC 亦繼續與歐洲和東南亞的註冊服務商保持合作，從而擴大「.hk」域名的全球認可度和影響力。

展望未來，HKIRC 將把業務發展重點放於加強與註冊服務商的合作，以發揮協同效應，擴大市場的影響力。透過建立全球業務網絡，HKIRC 預計將增加與全球潛在註冊服務商的聯繫，從而擴大其業務覆蓋範圍。

推廣「.hk」及「. 香港」為數位資產保護

HKIRC 致力於推廣「.hk」和「. 香港」頂級域名作為線上業務和保護個人數碼資產的重要元素，尤其在知識產權、商標和品牌授權方面。為了在中國內地推廣「.hk」域名和「. 香港」中文域名，HKIRC 已推出官方微信及小紅書帳號。內容將重點介紹採用「.hk」域名的眾多優勢，強調如何在這快速成長的市場中促進業務擴展並提高線上知名度。透過利用「.hk」域名，企業可以在香港建立強大的影響力，同時有效地接觸中國內地的客戶。此外，HKIRC 還提供了有關註冊程序、續期程序和其他域名相關服務的資訊，並提出了保護和管理域名的建議。除了「.hk」域名服務外，HKIRC 還提供「.hk 域名鎖」服務，通過雙重鎖定域名，有效確保安全性。

Public Mission

As businesses actively advance their digital transformation and enter the e-commerce market, all stakeholders must embrace innovative technologies to collaboratively build a smart city known for its robust economy, community care, inclusivity, and high quality of life.

HKIRC's mission is to promote the widespread application of the Internet, focusing on building a secure, accessible, and inclusive online ecosystem. We strive tirelessly to provide appropriate support for various Internet users, including enhancing cybersecurity measures and paying special attention to individuals with unique digital needs. We encourage businesses to adopt accessible design in their applications. In fulfilling our public mission, HKIRC has continued to drive multiple projects over the past year in the areas of cybersecurity and digital inclusion.

Free Website Security Scanning and Healthy Web Service

HKIRC is dedicated to enhancing awareness of cybersecurity across various sectors, safeguarding the rights of ".hk" users and the local Internet community, and collaboratively striving to create a digital metropolis that is integrated, secure, innovative, and internationalized, allowing Hong Kong to thrive in the digital realm.

We understand that many small and medium-sized enterprises face challenges due to limited resources when it comes to identifying and addressing cybersecurity issues. One of the best ways to protect a website is to remain vigilant and conduct regular system scans and checks, proactively identifying vulnerabilities to prevent potential threats.

HKIRC offers free website security scanning services for ".hk" users, including detailed security reports and consultations to help users understand the cybersecurity risks they may face and to assist them in recognizing potential crises, enabling early resolution of any issues. In conjunction with the Healthy Web service, we actively help ".hk" users detect potential vulnerabilities in their websites through comprehensive checks, including critical factors such as cybersecurity settings and web server versions.

As of the end of 2025, HKIRC conducted free scans for over 60,000 user websites, identifying existing vulnerabilities that enhance the vigilance of ".hk" users. This enables them to effectively protect their online assets from potential threats, attacks, and fraud risks, thereby fully safeguarding the rights of ".hk" users.

公眾使命

隨著企業積極推進數碼轉型並進軍電子商務市場，各持份者必須積極採用創新科技，方能攜手打造以經濟穩健強韌、社區關愛共融、生活質素高見稱，因而聞名世界的智慧城市。

HKIRC 的宗旨是全力推動互聯網的普及應用，致力於構建安全、無障礙和共融的網絡生態，因此我們努力不懈地為不同的互聯網使用者提供適當的支援。包括加強網絡安全措施，同時關注有特殊數碼需求的人士，鼓勵企業採用無障礙設計的應用。為履行公眾使命，HKIRC 過去一年就繼續在網絡安全和數碼共融兩大方向推動了多個項目。

免費網站安全掃描及「網健通」服務

HKIRC 致力增強各界對於網絡安全的認識，保障「.hk」用戶和本地互聯網社群的權益，共同努力打造一個融合、安全、創新和國際化的數字化大都會，讓香港在數碼領域中蓬勃發展。

我們深明許多中小企業在識別和解決網絡安全問題時，常常面臨資源有限的挑戰。因此，保護網站的最佳方法之一是時刻保持警惕，定期進行系統掃描和檢查，主動發現系統漏洞以預防潛在的危險。

HKIRC 為「.hk」用戶提供免費的網站安全掃描服務，包括詳細的網站安全掃描報告和諮詢，幫助用戶了解他們可能面臨的網絡風險，協助他們理解潛在的危機，讓他們能夠及早解決任何潛在的問題。配合「網健通」網站安全健康檢查服務，主動幫助「.hk」用戶檢測其網站可能存在的漏洞，進行多方面的詳細檢查，包括網絡安全設置和網絡伺服器版本等關鍵因素。

截至 2025 年底，HKIRC 已為超過 60,000 用戶網站進行免費掃描，查找現存漏洞，能提高「.hk」用戶的警覺性，使其能夠有效保護其在線資產，免受網站上潛在的危險、攻擊和詐騙風險的影響，從而充分維護「.hk」用戶的權益。

Cybersecurity Seminar Series

To foster a culture of cybersecurity awareness and ensure the industry understands best practices in cybersecurity operations, HKIRC hosted multiple seminars this year. These seminars aimed to enhance “.hk” users' understanding of critical cybersecurity issues and share defensive strategies. Topics covered included cross-border data flows, cybersecurity awareness, responding to cyber threats, and building an accessible digital environment.

Cyber Attack and Defence Elite Training and Tournament 2025

The Cyber Attack and Defence Elite Training and Tournament 2025 was successfully concluded with over 1,400 elite participants, setting a new record in participation. Through practical drills and technical training, the competition provided a platform for youths and practitioners aspiring to join the cybersecurity industry to showcase their skills. The competition covered penetration testing and defense strategies, effectively enhancing participants' practical experience and technical proficiency in responding to cyber-attacks.

2025 China Cybersecurity Week

HKIRC, as part of the Hong Kong cybersecurity industry delegations, attended the 2025 China Cybersecurity Week main venue events in Kunming and the 2025 Guangdong Cybersecurity Week events in Zhuhai. During the visits, the delegations engaged in in-depth exchanges with Mainland industry counterparts to jointly explore the challenges and opportunities of cybersecurity in the digital era.

2025 China Cybersecurity Week Hong Kong Sub-forum

The 2025 China Cybersecurity Week Hong Kong Sub-forum was successfully held on 19 September 2025, co-organised by HKIRC and the Digital Policy Office, themed "Let's Secure as we Digitalise". The forum brought together industry stakeholders to share experiences and discuss the latest strategies for addressing cyber threats. The forum also emphasised the importance of protecting critical infrastructure and cybersecurity monitoring, ensuring the safe and stable operation of Hong Kong's digital infrastructure.

網絡安全研討會系列

為培養網絡安全意識文化，確保業界了解網絡安全營運的最佳實踐，HKIRC 今年舉辦了多場研討會。這些研討會的目標是提升「.hk」用戶對關鍵網絡安全議題的認識並分享防禦策略。議題涵蓋跨境數據流動、網絡安全意識、應對網絡威脅及建立無障礙數碼環境等。

網絡攻防精英培訓暨攻防大賽 2025

網絡攻防精英培訓暨攻防大賽 2025 逾 1,400 名精英學員參與，再創參加人數新紀錄。競賽透過實戰演練及技術培訓，為有志投身網絡安全行業的青年及從業員提供展示技能的平台。比賽內容涵蓋滲透測試及防禦策略，有效提升參加者的實戰經驗及應對網絡攻擊的技術水平，為香港網絡安全行業建立強大的人才庫。

2025 國家網絡安全宣傳周

作為香港網絡安全業界的代表團之一，HKIRC 出席了於昆明舉行的「2025 年國家網絡安全宣傳周」主會場活動，以及在珠海舉行的「2025 年廣東省網絡安全宣傳周」活動。期間，HKIRC 與內地業界深入交流，共同探討數字時代的網絡安全挑戰與發展機遇。

2025 國家網絡安全宣傳週——香港分論壇

「2025 年國家網絡安全宣傳週——香港分論壇」於 2025 年 9 月 19 日圓滿舉行，HKIRC 與數字政策辦公室合辦，以「數碼賦能 網安同行」為主題。論壇凝聚社會力量，邀請業界持份者分享經驗，探討應對網絡威脅的最新策略。論壇亦重點強調保護關鍵基礎設施和網絡安全監測的重要性，確保香港數碼基建的安全穩定運作，共建安全數碼未來。

Hong Kong Cybersecurity Attack and Defence Drill 2025

Organised by the Digital Policy Office and co-organised by the Cyber Security and Technology Crime Bureau of the Hong Kong Police Force, Cyberport, HKIRC, and the Hong Kong Institute of Information Technology, the Hong Kong Cybersecurity Attack and Defence Drill 2025 successfully concluded on 12 October 2025.

The drill adopted a “real personnel, real network, real combat” approach to rigorously test the defense capabilities of government departments and public organisations. It conducted in-depth examinations of relevant systems and identified potential security vulnerabilities, embodying the principle of defending through attack.

Building on the success of Hong Kong’s first real-world cybersecurity drill last year, this year’s exercise was significantly expanded in scale and scope, covering more public services. It brought together experienced cybersecurity institutions and higher education bodies from both Hong Kong and Chinese Mainland, highlighting the strong collaboration and exchange between the two regions in advancing cybersecurity.

Cyber Security Staff Awareness Recognition Scheme 2025

The Cyber Security Staff Awareness Recognition Scheme 2025, jointly organised by HKIRC and the ISACA China Hong Kong Chapter, was successfully concluded with its awards presentation ceremony held on 6 November 2025. This year’s programme achieved another milestone, with participation from around 100 organisations, representing a 20% year-on-year increase, of which approximately 40% were first-time participants. Participating organisations came from a wide range of sectors, including banking, property management, retail, public bodies, non-profit organisations, and the education sector, fully demonstrating the growing importance of cybersecurity awareness across all industries. Around 61% of participating enterprises and organisations adopted the free resources provided by HKIRC to strengthen cybersecurity training, with adoption among SMEs reaching as high as 83%. This clearly highlights HKIRC’s important role in supporting SMEs in building a strong “employee firewall”.

網絡安全攻防演練「以攻築防 2025」

由數字政策辦公室（數字辦）統籌主辦，香港警務處網絡安全及科技罪案調查科、數碼港、香港互聯網註冊管理有限公司及香港資訊科技學院協辦的「香港網絡安全攻防演練—以攻築防 2025」於 2025 年 10 月 12 日圓滿結束。

網絡安全攻防演練以「實兵」、「實網」、「實戰」方式，實測政府部門和公共機構的防禦能力，對相關系統進行深度檢驗和查找安全漏洞，以攻築防。

基於去年成功推動首次香港實戰網絡安全攻防演練，今年的整體演練規模大幅擴大並涵蓋更多公共服務，包括多支經驗豐富的香港和內地網絡安全專業機構、專上學院，充分體現粵港兩地在網絡安全的交流與合作。

「共建員工防火牆」嘉許計劃 2025

HKIRC 及國際信息系統審計協會中國香港分會聯合舉辦的「共建員工防火牆」嘉許計劃 2025 頒獎典禮於 2025 年 11 月 6 日圓滿舉行。今年計劃再創佳績，參與企業約 100 間，按年增長 20%，其中約 40% 為首次加入。參與機構涵蓋銀行、物業管理、零售業、公營機構、非牟利機構及教育界，充分展現網絡安全意識在各行各業的重要性不斷提升。約 61% 的企業及機構採用 HKIRC 提供的免費資源加強網絡安全培訓，中小企採用率更高達 83%，充分展現 HKIRC 在協助中小企建立「員工防火牆」方面的重要角色。

Cybersecurity Symposium

Jointly organised by the Digital Policy Office and HKIRC, with the Cyber Security and Technology Crime Bureau (CSTCB) of the Hong Kong Police Force and the Hong Kong Cyber Security Professionals Association as strategic partners, the Cybersecurity Symposium successfully concluded on 20 January 2026.

The event attracted nearly 1,000 cybersecurity experts and industry representatives from Chinese Mainland and Hong Kong. Featuring eight keynote speeches and five round-table discussions, the forum focused on topics such as emerging technology risk management, cybersecurity trends and defense strategies, protection of critical infrastructure computer systems, and artificial intelligence. It fostered in-depth exchanges and collaboration between experts from both regions, jointly advancing the development of local cybersecurity resilience.

Cybersec Training Hub

HKIRC places strong emphasis on the vertical development of cybersecurity, with the goal of enhancing cybersecurity standards from within organisations. Since the launch of the Cybersec Training Hub, HKIRC has continuously optimized its content by incorporating a wide range of trending topics. As of 2025, more than 410,000 employees have used the platform, reflecting strong market demand for this type of training.

Cybersec Infohub

The Cybersec Infohub, co-partnered with the Digital Policy Office aims to promote closer collaboration among local information security stakeholders of different sectors to share cybersecurity information and jointly defend against cyber-attacks. Over the past year, the Cybersec Infohub organised numerous member events, drawing more than 1,500 participants. As of 2025, the total number of member organisations surpasses 3,000.

網絡安全技術論壇

由數字政策辦公室（數字辦）與 HKIRC 攜手主辦，並由香港警務處網絡安全及科技罪案調查科（CSTCB）及香港網絡安全專業協會擔任策略夥伴的「網絡安全技術論壇」於 2026 年 1 月 20 日圓滿結束。

活動吸引近 1,000 名來自內地及香港的網絡安全專家及業界代表參與，設有 8 場主題演講及 5 場圓桌討論，聚焦新興技術風險管理、網絡安全趨勢與攻防策略、關鍵基礎設施電腦系統保護及人工智能等議題，促進兩地專家深入交流與合作，共同推動本地網絡防護發展。

網絡安全員工培訓平台

HKIRC 重視網絡安全的縱向發展，旨在從企業內部提升網絡安全水平。自推出網絡安全員工培訓平台以來，HKIRC 一直積極優化內容，加入各種熱門話題。截至 2025 年，已有超過 410,000 名員工使用該平台，反映市場對此類培訓的巨大需求。

網絡安全資訊共享夥伴計劃

與數字政策辦公室合作的網絡安全資訊共享夥伴計劃旨在促進不同界別的本地資訊保安持份者緊密合作，分享網絡安全資訊及共同防禦網絡攻擊。過去一年，舉辦了多次會員活動，吸引超過 1,500 名參加者。截至 2025 年，會員機構總數超過 3,000 間。

Strengthening Cybersecurity in Education

HKIRC, in collaboration with the Information Technology Education Leaders Association, launched the Hong Kong School Cybersecurity Guidelines for the first time. The guidelines provide comprehensive measures to address cybersecurity risks in the education sector, covering both external and internal protection. They highlight four key areas: cybersecurity infrastructure, staff training and awareness, incident response and recovery, and business continuity. These practical recommendations help schools establish robust cybersecurity frameworks and strengthen Hong Kong's overall cyber defense capabilities in the education sector.

The Guardians of the Dataverse 2025 IG Reels Creation Competition also concluded successfully, with more than 3,700 students enthusiastically participating and showcasing their cybersecurity knowledge through creative short videos. Building on last year's success, this year's competition further encouraged young students to integrate cybersecurity awareness into their daily lives via popular short video platforms, fostering continuous awareness and responsible digital behavior among younger generations.

Digital Accessibility Recognition Scheme

The 2024–2025 Digital Accessibility Recognition Scheme held its award presentation ceremony on 19 May 2025 at the Hong Kong Convention and Exhibition Centre. The scheme aims to promote digital inclusion, ensuring that people from all walks of life can equally enjoy the convenience of the digital world. With the active participation of enterprises and strong support from various organisations, the scheme achieved remarkable results this year, with both participation and award numbers recording significant growth, further realizing the vision of advancing digital inclusion.

This year's scheme received an enthusiastic response, reflecting society's increasing emphasis on digital accessibility. The number of awards reached a record high, with 440 websites and 102 mobile applications recognized. Notably, a new Elderly-friendly award was introduced, with 119 websites and applications receiving this honor. This addition directly addresses the needs of an ageing society and promotes a more inclusive digital environment.

Among different industries, transportation, media, and public services stood out with outstanding performance. Participation and award numbers in these sectors showed significant increases compared with previous years. In terms of award growth, transportation rose by 70%, media by 33%, and public services by 23%, underscoring the strong commitment and active engagement of these industries.

網絡安全人才培訓和教育

HKIRC 聯同資訊科技教育領袖協會，首次推出《香港學校網絡安全指引》。該指引提供全面措施，針對教育界的網絡安全風險，涵蓋外部與內部防護。內容聚焦四大範疇：網絡安全基礎設施、教職員培訓與意識提升、事故應對與復原，以及業務持續性。透過具體建議，協助學校建立完善的網絡安全框架，全面提升香港教育界的防護水平。

「數碼宇宙守護者 2025 IG Reels 創作比賽」亦已圓滿結束，吸引超過 3,700 名學生踴躍參與，透過創意短片展現網絡安全知識。今年的比賽延續去年的成功，進一步鼓勵年輕學生在日常生活中融入網絡安全意識，並透過流行的短片平台推廣，持續提升新一代對網絡安全的關注與責任感。

「數碼無障礙嘉許計劃」

2024 至 2025 年度「數碼無障礙嘉許計劃」頒獎典禮已於 2025 年 5 月 19 日在香港會議展覽中心圓滿舉行。計劃旨在推動數碼共融，讓社會各界人士均能平等享用數碼世界的便利。在企業的積極參與及多個單位的鼎力支持下，計劃成果斐然，參與及得獎數字均錄得顯著增長，進一步實現推動數碼共融的願景。

本年度計劃反應熱烈，充分反映社會對數碼無障礙的重視日益提升。得獎數字更創歷屆新高，共頒發了 440 個網站及 102 個流動應用程式獎項。其中，本屆新增的「長者友善級別」獎項，共有 119 個網頁及應用程式獲得殊榮，切實回應樂齡社會對數碼服務的需求，推動更具包容性的數碼環境。

在各行各業中，交通、媒體及公共服務領域表現尤為突出，參與及得獎數字均較往年顯著上升。其中交通業得獎數字增幅達 70%，媒體業增長 33%，公共服務亦錄得 23% 的增幅，充分展現業界的積極投入與支持。

Promoting Digital Inclusion

In addition to the Digital Accessibility Recognition Scheme, HKIRC actively seizes different opportunities to promote the value and importance of digital inclusion to the wider community. Through forums, seminars, and public education initiatives, HKIRC advocates for equal access to digital services and highlights the role of digital inclusion within the ESG (Environmental, Social, and Governance) framework, underscoring its significance in corporate social responsibility and sustainable development.

HKIRC is committed to raising public awareness of digital inclusion and encouraging enterprises and organisations to design digital services that cater to the needs of diverse groups, including the elderly, persons with disabilities, and disadvantaged communities. By fostering cross-sector collaboration and continuous advocacy, HKIRC aims to build a more inclusive and sustainable digital ecosystem, ensuring that technology truly serves as a driving force for social progress.

Environmental Protection and Sustainability

HKIRC recognises the need to be environmentally friendly and sustainable as we strive to minimise the negative impact of our business development on the environment. We place great importance on integrating sustainable concepts of environmental protection and energy saving into our business development process. HKIRC is a strong supporter of emission reduction and energy saving, and has adopted LED lighting in the office, and encourages employees to switch off their computers or set them to sleep mode when they leave the office and switch off all nonessential electronic and lighting equipment to save energy.

To reduce waste and protect the environment, we also promote a paperless office environment with interactive whiteboards and digital filing to minimise paper consumption. Recycling areas have been set up in offices to facilitate the recycling of wastepaper, and HKIRC has introduced environmentally friendly measures and ensured that our staff follow the best industry-recognised practices in order to save energy and reduce waste, and to achieve our sustainability targets.

推廣數碼共融

在「數碼無障礙嘉許計劃」以外，HKIRC 亦積極把握不同的機會，向社會各界宣傳數碼共融的價值與重要性。HKIRC 不僅透過舉辦論壇、研討會及教育活動，推廣數碼共融的理念，更將其納入 ESG（環境、社會與治理）框架之中，強調數碼共融在企業社會責任及可持續發展上的關鍵角色。

在推廣過程中，HKIRC 致力提升公眾對數碼共融的認知，鼓勵企業及機構在設計數碼服務時兼顧不同群體的需要，包括長者、殘疾人士及弱勢社群，確保人人都能平等享用數碼世界的便利。透過跨界別合作與持續倡議，HKIRC 希望建立一個更具包容性和可持續性的數碼生態，讓數碼科技真正成為推動社會進步的力量。

環境保護及可持續發展

HKIRC 深明在業務發展的同時，須秉承環保及可持續理念，以盡力減少業務發展對環境的負面影響。我們極之重視企業發展的過程中，整合環保節能的持續理念。HKIRC 大力支持減排節能，辦公室已採用了 LED 照明，鼓勵僱員離開辦公室時，關閉電腦或設置進入睡眠模式，關閉所有非必要電子及照明設備，以節省能源。

為了減少浪費及保護環境，我們亦推廣無紙化，以互動電子白板及以數碼化存檔，實現無紙化的辦公環境，盡力減少紙張的用量。辦公室設置回收區方便廢紙循環再用。HKIRC 引入環保措施，並確保員工遵從業界公認的最佳環保守則，以節省能源和減少浪費，實現各項可持續目標。

Active Participation in Industry Events

HKIRC is committed to being a leader in the internet domain industry, actively engaging in industry activities and promotional initiatives, as well as participating in regional and international forums. By closely monitoring both local and global developments, we continuously refine our strategies for promoting domain names and advancing our public mission initiatives in response to the rapidly evolving market environment. Leveraging Hong Kong's geographic advantages, our goal is to foster a safer and more stable internet ecosystem, enhancing the overall experience for users across the region.

To further strengthen regional collaboration, HKIRC signed a Memorandum of Understanding with the Macau Productivity and Technology Transfer Center to deepen cooperation in cybersecurity training and enterprise digital transformation. A delegation from the Centre visited Hong Kong to exchange views on training mechanisms and best practices in digital transformation, reinforcing cross-border collaboration in cybersecurity across the Guangdong–Hong Kong–Macau Greater Bay Area.

Internet Corporation for Assigned Names and Numbers (ICANN)

The Internet Corporation for Assigned Names and Numbers (ICANN), headquartered in Los Angeles, USA, is a non-profit organisation comprising a wide range of stakeholders, whose primary mission is to maintain the security and stability of the Internet Protocol Address (IP Address) and Domain Name System (DNS), to allocate IP addresses and to administer top-level domains, etc.

HKIRC was invited to attend the ICANN Community Forum and Meetings, where we had the opportunity to share and exchange insights on the latest domain and internet trends and technologies with internet experts from around the world. This conference allowed HKIRC to connect with representatives of top-level domains from various countries and regions. HKIRC looks forward to engaging in deeper internet-related exchanges with more friendly countries and regions. Our goal is to foster collaboration and communication to effectively convey the story of Hong Kong.

積極參與行業活動

HKIRC 致力成為互聯網域名業界的領導者，積極參與各類業界活動與推廣項目，並出席區域及國際論壇。HKIRC 緊貼本地及全球發展趨勢，不斷優化推廣域名及公共使命相關策略，以回應瞬息萬變的市場環境。憑藉香港的地理優勢，HKIRC 的目標是打造更安全、更穩定的互聯網環境，提升區域內用戶的整體體驗。

為進一步加強區域合作，HKIRC 與澳門生產力暨科技轉移中心簽署合作備忘錄，深化在網絡安全培訓及企業數碼轉型方面的合作。該中心代表團亦訪港，就網絡安全培訓合作機制及企業數碼轉型的最佳實踐進行交流，推動粵港澳大灣區在網絡安全領域的跨境合作。

互聯網名稱與數字地址分配機構 (ICANN)

互聯網名稱與數字地址分配機構 (ICANN)，總部設於美國洛杉磯，為一家非牟利機構；成員包括了多方的持份者。ICANN 主要使命為維護網際網絡協定位址 (IP address) 及域名系統的安全及穩定運作，編配 IP address 及管理頂級域名等任務。

HKIRC 應邀出席 ICANN 研討會及會議，與一眾來自世界各地的互聯網專家分享交流最新的域名和互聯網趨勢和技術。藉著是次會議，HKIRC 把握與不同國家及地區頂級域名代表交流的機會。HKIRC 期望能夠在不久的將來，能與更多不同的友好國家和地區進行互聯網相關的深度交流，促進彼此的合作及交流，說好香港故事。

Asia Pacific Top Level Domain Organisation (APTLD)

The Asia Pacific Top Level Domain Organisation (APTLD) is a regional international body comprising members from country code Top Level Domain (ccTLD) administrations across the Asia Pacific. Its mission is to facilitate the exchange of knowledge and experience among domain name administrators in the region, with the goal of achieving world-class standards of governance.

HKIRC was invited to participate in the APTLD meeting held in Belgrade, Serbia and in Amman, Jordan. During the events, HKIRC shared its cybersecurity programmes and best practices in enhancing cybersecurity for SMEs with over 200 industry experts and participants from around the world, contributing to regional dialogue and collaboration on strengthening digital resilience.

CDNC

The Chinese Domain Name Co-ordination Consortium (CDNC) is an independent, non-profit organisation that promotes the communication and co-ordination of technical standards and policies for the Chinese Domain Name System. CDNC was established in 2000 by CNNIC (China Internet Network Information Centre), TWNIC (Taiwan Network Information Centre), HKIRC and MONIC (Macao Internet Network Information Centre). With the continued assistance of language experts, more Hong Kong characters have been included in the domain name registry. In addition, with the concerted efforts of CDNC members, global email servers now support Chinese language email addresses, and CDNC members will continue to work hard to promote the increased adoption of Chinese language domain names globally.

亞太區頂級域名組織 (APTLD)

亞太區頂級域名組織 (APTLD) 是一個區域性國際組織，由亞太地區的国家頂級域名 (ccTLD) 管理機構組成。其使命是促進域名管理機構之間的知識與經驗交流，致力於達致世界級的治理標準。

HKIRC 受邀出席於塞爾維亞貝爾格萊德及約旦阿曼舉行的 APTLD 會議。在會上，HKIRC 與來自全球逾 200 位業界專家及與會者分享其網絡安全計劃及提升中小企網絡安全的最佳實踐，推動區域性交流與合作，共同加強數碼韌性。

中文域名協調聯合會 (CDNC)

中文域名協調聯合會 (CDNC) 則為一家獨立及非牟利組織，旨在促進中文域名系統技術標準及政策的溝通及協調。聯合會由 CNNIC (中國互聯網絡信息中心)、TWNIC (財團法人台灣網路資訊中心)、HKIRC 及 MONIC (澳門互聯網絡資訊中心) 於 2000 年共同成立。在語言專家持續協助下，域名註冊錄用了更多香港的字符。此外，CDNC 成員亦共同努力，全球電郵伺服器如今亦可支援中文電郵地址。CDNC 成員將繼續努力，推動全球更多採用中文域名。

Highlights Of the Year 年度匯聚

Key Milestones of HKIRC in 2025

HKIRC 2025 年關鍵里程碑



HKIRC signed MoU with The Federation of Hong Kong Industries
與香港工業總會簽署合作備忘錄



HKIRC Annual General Meeting
HKIRC 週年大會



2025 Cybersecurity Initiatives Briefing
2025 年網絡安全推廣計劃簡介會



Digital Accessibility Recognition Scheme 2024-2025 Awards Presentation Ceremony
2024 至 2025 年度數碼無障礙嘉許計劃頒獎禮



HKIRC Signed MoU with the AALCO HKRAC
與亞非法協香港區域仲裁中心簽署合作備忘錄



HKIRC Signed MoU with Macau Productivity and Technology Transfer Centre
與澳門生產力暨科技轉移中心簽署合作備忘錄



Cyber Attack and Defence Elite
Training cum Tournament 2025
網絡攻防精英培訓暨攻防大賽 2025



Cybersecurity Initiatives Briefing for the
Second Half of 2025
2025 下半年網絡安全推廣活動簡介會



Press Conference to Launch The Hong Kong
School Cybersecurity Guide
《香港學校網絡安全指南》發佈會

HKIRC Member
Networking Event
HKIRC 會員聚會



2025 China Cybersecurity Week Hong Kong Sub-forum
2025 年國家網絡安全宣傳周——香港分論壇

Highlights Of the Year 年度匯聚

Hong Kong Cybersecurity Industry Delegations
Attended the 2025 China Cybersecurity Week
main venue events in Kunming
香港網絡安全業界代表團出席在昆明舉行的
2025年國家網絡安全宣傳周主會場活動



Hong Kong Cybersecurity Attack and Defence Drill 2025
香港網絡安全攻防演練——以攻築防 2025



Hong Kong Education City Signed MoU with HKIRC
與香港教育城簽署合作備忘錄



Cyber Security Staff Awareness Recognition Scheme 2025/26
「共建員工防火牆」嘉許計劃 2025/26



Cybersecurity Symposium
網絡安全技術論壇