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Emirates Health Services signs MoU with Dell Technologies to enhance digital infrastructure in healthcare sector

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Paving the way for transformative changes in the UAE's healthcare system



Emirates Health Services (EHS) and Dell Technologies have signed a Memorandum of Understanding (MoU) to drive advancements in digital infrastructure by providing EHS with advanced artificial intelligence (AI) and cybersecurity technologies, paving the way for transformative changes in the UAE's healthcare system.

The MoU was signed by Mubaraka Mubarak Ibrahim, Chief Artificial Intelligence Officer and Acting Executive Director of the Information Sector at Emirates Health Services, and Walid Yehia, Managing Director - Gulf, at Dell Technologies.

Under the terms of the agreement, both EHS and Dell will collaborate across several key areas, including organising targeted workshops to share best practices in cybersecurity, advancing EHS' AI initiatives, enhancing technical expertise with specialised training sessions and support programmes, and providing access to consulting services from experts.

Mubaraka Mubarak Ibrahim, Chief Artificial Intelligence Officer and Acting Executive Director of the Information Sector at Emirates Health Services, said, "By working with Dell, we'll be able to explore new technologies that will elevate service quality and efficiency across our healthcare facilities, while also enhancing accessibility to our services. This is part of our strategy to foster a future-ready healthcare ecosystem that promotes societal well-being and reinforces the UAE's standing as a global leader in healthcare excellence."

Walid Yehia, Managing Director - Gulf, at Dell Technologies, said, "AI and cybersecurity are transforming how the healthcare sector operates and delivers critical services. Through our work with organizations like EHS, we strive to empower the UAE healthcare industry with secure, scalable, and cutting-edge solutions to address modern challenges."