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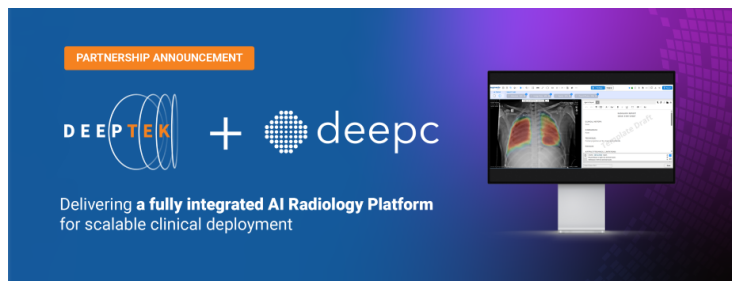
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DeepTek & deepc announce integrated radiology AI partnership

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To deliver fully integrated AI radiology platform for scalable clinical deployment



Pune-based startup DeepTek, provider of the Augmento platform and deepc, a German company behind deepcOS®, have introduced a fully integrated artificial intelligence (AI) operating environment designed to enable healthcare providers to deploy, manage, and scale clinical AI as a unified system.

As healthcare systems move beyond isolated AI pilots, the core challenge is no longer access to algorithms, but the ability to operationalise multiple solutions within a governed, scalable clinical framework. This requires infrastructure, orchestration, and AI solutions to function as a single, coherent system rather than a patchwork of disconnected tools, and governance blind spots.

The combined deepc–DeepTek environment addresses this directly. By tightly integrating deepcOS® and Augmento, the solution provides a single operational layer for deployment, orchestration, and governance of multi-vendor AI, enabling healthcare providers to scale AI across workflows without fragmentation or duplication of infrastructure.

This integrated approach is particularly relevant for advanced healthcare systems, where providers are actively transitioning from pilot use cases to enterprise-wide AI deployment across clinical workflows, and where the need for consistent governance and scalable infrastructure is most pronounced.

Rather than introducing additional layers or standalone tools, the integrated system allows healthcare providers to:

- Deploy and manage multiple AI solutions through a single environment
- Maintain centralised governance, monitoring, and control of AI performance
- Scale AI across clinical workflows without rebuilding infrastructure