

NashTech connect

Hello

Lessons learned: unique data from NashTech's GenAI in software development trial

What worked, what didn't? NashTech's trial of generative AI in software development reveals mixed results; some positive and some neutral. Read our findings to inform the next steps in accelerating your software development lifecycle.

Lessons learned: Integrating GenAI in software development

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The smart way of moving forward with GenAI

NashTech's Head of Tech Advisory, [George Lynch](#), shares tips on what you should consider when trying to escalate AI plans. How can you effectively educate your staff on AI usage?

[Read the article](#)

AI policy; is your organisation up to speed?

The question on every tech leader's minds, 'how do I create an effective AI policy?'. Leading CIO, [Ankur Anand](#) from Nash Squared, guides you on the different elements you need to create a good AI policy.

[Find out more](#)

Where is the market investing their tech budgets? Are technology leaders making space for GenAI?

Find out how other digital leaders are investing their tech budgets, how the market is responding to GenAI and top concerns for leaders today.

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