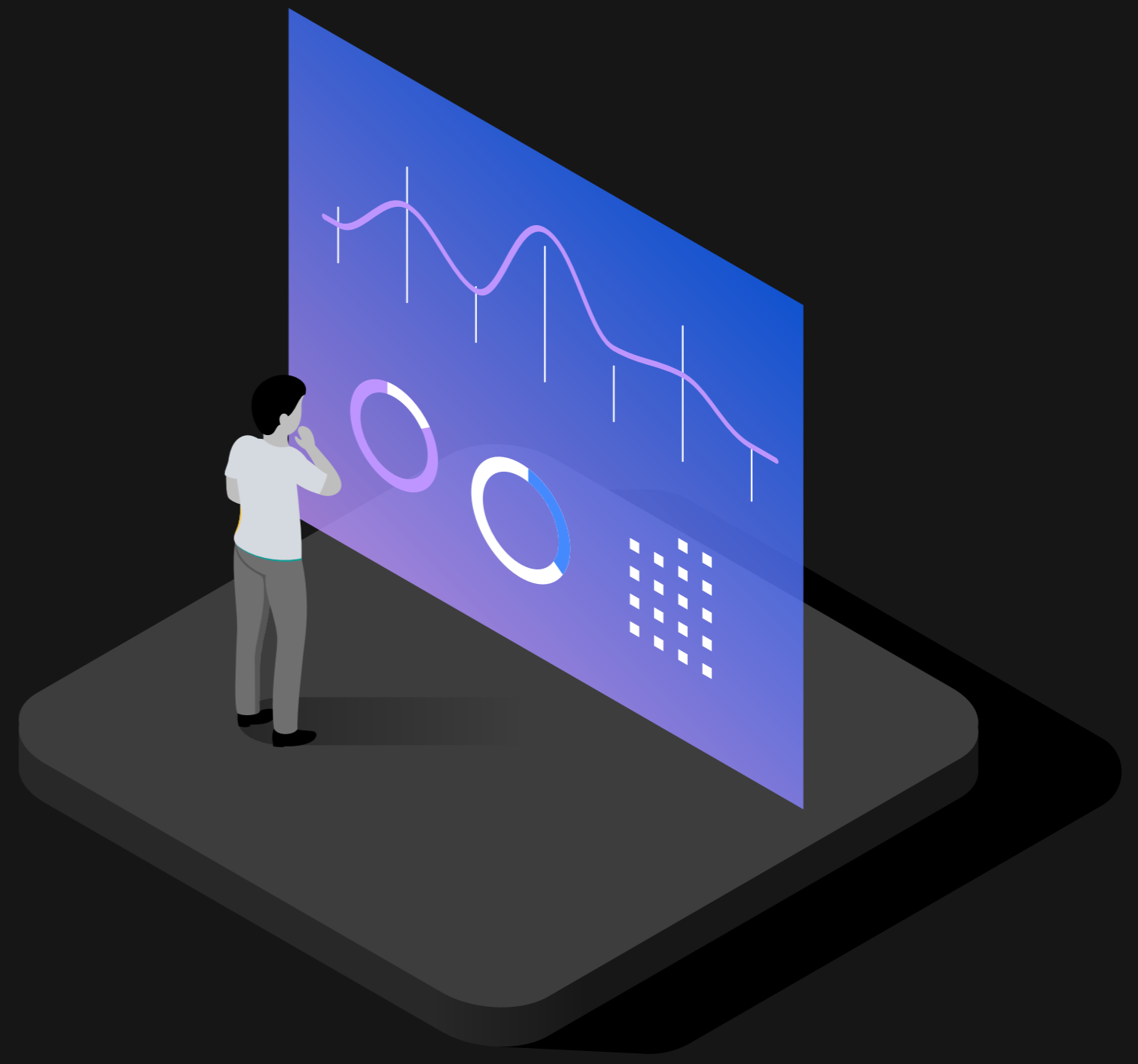


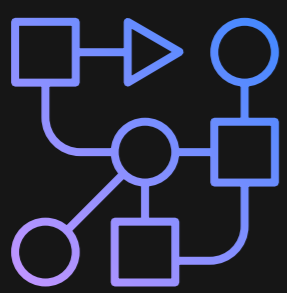
5 ways that IBM simplifies AI model risk management (MRM)

for models built and running virtually anywhere

To protect against risk, financial institutions that use AI models need to follow guidance such as the Federal Reserve's [SR 11-7](#). They need to validate that models are performing as expected and in line with their design objectives and business uses. If you're facing an MRM challenge, IBM can help you:



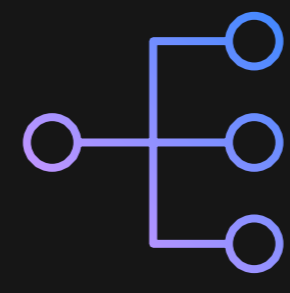
1 Customize and automate model validation tests across the model lifecycle.



Detect and correct bias



Detect and correct drift



Explain outcomes



Test quality & performance

2 Document test results automatically.

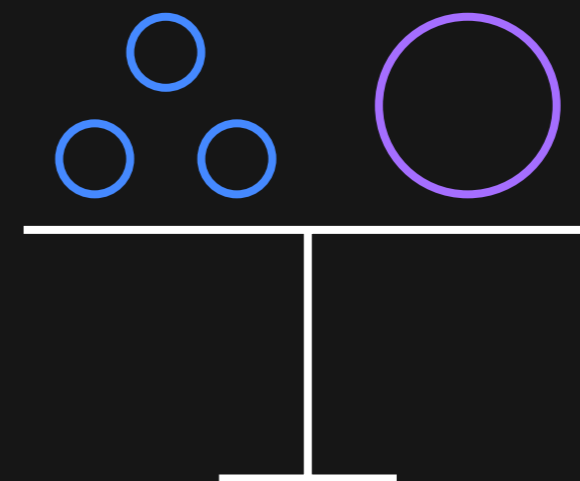


On a dashboard

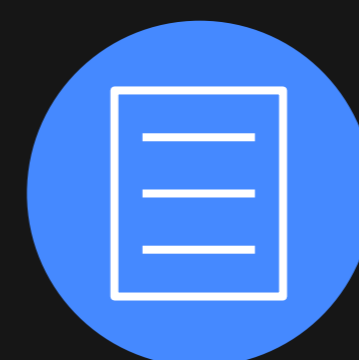


In a factsheet PDF

3 Save time by comparing model test results side by side.



4 Automatically copy validation test configurations to production and continue automated testing.



5 Synchronize test results with IBM® OpenPages® Model Risk Governance and other governance, risk and compliance (GRC) solutions.



IBM Cloud Pak® for Data speeds time to AI value and works with models built and running virtually anywhere. Learn more about MRM capabilities in this [webinar](#) and at ibm.biz/model-risk-management.