

IBM Storage

Test-Drive the latest IBM Storage Systems

IBM FlashSystem is designed to be
faster, smarter and more affordable.



Discover IBM's new family of Storage Systems with enterprise class capabilities and **TEST-DRIVE** one of these superior arrays - **AT NO COST** to you! This is your chance to experience the ultimate price/performance showcase and gain competitive advantage.

You can access our powerful IBM FlashSystem arrays in different ways:

IBM Storage product tour

Web-based 3D interactive KAON product tour animation displaying all recent models of the IBM FlashSystem family and more (**self service**).

Duration: approx. 15 min

[Find out more →](#)

IBM FlashSystem solutions tour

Web-based 3D interactive management interface tour animation supporting you to explore the core functions, features and solutions (**self service**).

Duration: approx. 30 min

[Find out more →](#)

IBM FlashSystem quick demo

Short demo to get the powerful capabilities of IBM FlashSystem demonstrated (led by your IBM Business Partner or our IBM Digital Sellers).

Duration: 30 min - 2 hours

IBM Storage New digital PoC

Winning with digital PoCs: IBM Garage for Systems Digital client experience on IBM FlashSystem offerings (led by your IBM Business Partner).

Duration: up to one week

IBM Storage Entry-Level Systems on-site PoC

On-site client experience to evaluate IBM FlashSystem 5000 with a physical system shipped at no cost to you - to be conducted on your premises (led by your IBM Business Partner).

Duration: two weeks

IBM Storage Mid-Range & High-End Systems on-site Try & Buy PoC

On-site client experience to evaluate IBM FlashSystem 7200/9200 with a physical system shipped to you - to be conducted on your premises (led by your IBM Business Partner).

Duration: up to 60 days

To request a quick demo or a PoC (proof of concept; remote or on-site) or if you need further assistance please contact your IBM Business Partner.

All offerings are accessible until further notice but are subject to conditions and availability.

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