

# IBM Spectrum Control

IBM data and storage management solutions at a glance

<b>IBM storage software as a service (SaaS)</b>	
<b>IBM Storage Insights</b>	Cloud-based monitoring and analytics for IBM and IBM virtualized storage; free and subscription license (Storage Insights Pro)
<b>IBM storage software license plan options</b>	
<b>IBM Spectrum Control</b>	Monitoring and automation for storage environments; tiered capacity license
<b>IBM Spectrum Control Select Edition</b>	Monitoring and automation for storage environments; per-enclosure license
<b>IBM Virtual Storage Center</b>	Solution bundle including IBM Spectrum Control Advanced Edition and IBM Spectrum Virtualize; tiered capacity license
<b>IBM Virtual Storage Center Entry</b>	IBM Virtual Storage Center for sites under 500 TB usable capacity and four I/O groups; capacity license
<b>IBM Virtual Storage Center for Storwize Family</b>	IBM Virtual Storage Center for IBM Storwize environments; per-enclosure license
<b>Supported environments</b>	
<b>IBM all-flash storage systems</b>	IBM FlashSystem family, IBM DS8880F and DS8900F, VersaStack, IBM Storwize family all-flash models
<b>IBM hybrid flash and disk storage systems</b>	IBM SAN Volume Controller, IBM FlashSystem and Storwize families, VersaStack, IBM XIV, IBM DS8000 family
<b>Multi-brand virtualized SAN storage</b>	More than 500 storage systems from IBM and others, using IBM Spectrum Virtualize external virtualization
<b>File and object storage</b>	IBM Cloud Object Storage System, NetApp, Storwize V7000 Unified, IBM Spectrum Scale, IBM Elastic Storage System
<b>Cloud Storage</b>	IBM Cloud and AWS storage managed by IBM Spectrum Virtualize for Public Cloud
<b>Software-defined storage</b>	IBM Spectrum Virtualize SAN and cloud storage, IBM Spectrum Scale file and object storage, IBM Cloud Object Storage software
<b>Non-IBM Storage Systems</b>	Dell-EMC VNX, VMAX, and Unity; NetApp FAS and AFF; Pure Storage FlashArray //X and M; HDS VSP F and G Series
<b>SAN switches</b>	Broadcom and Cisco

For details, please see the [IBM Spectrum Control Interoperability Matrix](#) on the IBM Support Portal.

To view the full asset, click [here](#)