





# 9


## IBM FlashSystem® V9000 IBM FlashSystem® 900


# Top Takeaways


**1** IBM FLASHSYSTEM V9000 IS IBM'S:  
Premier tier 1 all-flash storage system 

**2** FLASHSYSTEM V9000 IS A:  
Fully integrated system designed from the chip to the interface to replace disk-based tier 1 storage arrays 

**3** FLASHSYSTEM IS:  
Number one in the marketplace<sup>1</sup> with over 4,000 systems sold in less than two years and more capacity shipped than our next two competitors combined<sup>2</sup> 

**4** FLASHSYSTEM V9000 IS:  
Backed by the IBM FlashSystem tier 1 guarantee 

**5** IBM FLASHCORE™ TECHNOLOGY DRIVES:  
Higher performance, reliability and efficiency, from IBM MicroLatency™ modules instead of commodity SSDs 

**6** FLASHSYSTEM 900 DELIVERS:  
Up to 50x better performance than enterprise disk systems 

**7** FLASHSYSTEM V9000 OFFERS:  
Scale-up and scale-out capabilities in a single integrated solution with over 2PBs of effective capacity 

**8** THE FLASHSYSTEM FAMILY IS:  
Flexible and easy to deploy across the IT ecosystem 

**9** FLASHSYSTEM INTEGRATES WITH:  
IBM Software-Defined Storage enabling cloud architectures that power Big data and analytics 

<sup>1</sup> Gartner Report: Market Share Analysis: SSDs and Solid-State Arrays, Worldwide, 2013

<sup>2</sup> IDC Report: Worldwide All-Flash Array and Hybrid Flash Array 2014–2018 Forecast and 1H14 Vendor Shares, 2014.