

Transform your datacenter

Planning for Windows Server 2003/R2 end of support

Migrating away from Windows Server 2003/R2 is an investment in your organization's future, and there has never been a better time to begin the migration process. Take the next step to transform your datacenter.

End of support:
www.microsoft.com/WS2003EOS

Datacenter transformation:
<http://meme.ms/n98y7ai>

MAP Toolkit:
<http://technet.microsoft.com/en-us/library/bb977556.aspx>

Microsoft will end support for Windows Server 2003/R2 on July 14, 2015. Now is the time to migrate.

Understand what end of support means

End of support for Windows Server 2003/R2 can have a dramatic impact on your business. It will mean no more updates or patches from Microsoft, which can result in a less stable and less secure infrastructure for your organization.

No updates

Microsoft will no longer develop or release any updates after ending support. To put this in perspective—37 critical updates were released in 2013 for Windows Server 2003/R2 under extended support. Imagine what impact zero updates will have on your infrastructure.

No compliance

After support ends, your organization will likely fail to meet most industry-wide compliance standards and regulations. This could result in lost business or dramatically increase the cost of doing business, in the form of high transaction fees and penalties.

No savings

The costs of maintaining your legacy servers can add up quickly. Maintenance costs for aging hardware will likely increase, and you will have to deal with added costs for intrusion detection systems, more advanced firewalls, and network segmentation—all simply to isolate 2003 servers. Staying put will likely cost more in the end.

No safe haven

Without continued support from Microsoft, your virtualized and physical instances of Windows Server 2003/R2 will not pass a compliance audit. Microsoft Small Business Server (SBS) 2003 will also be affected.