

Ensure SharePoint Business Continuity

DocAve[®] High Availability

FREE 30 DAY TRIAL
www.AvePoint.de

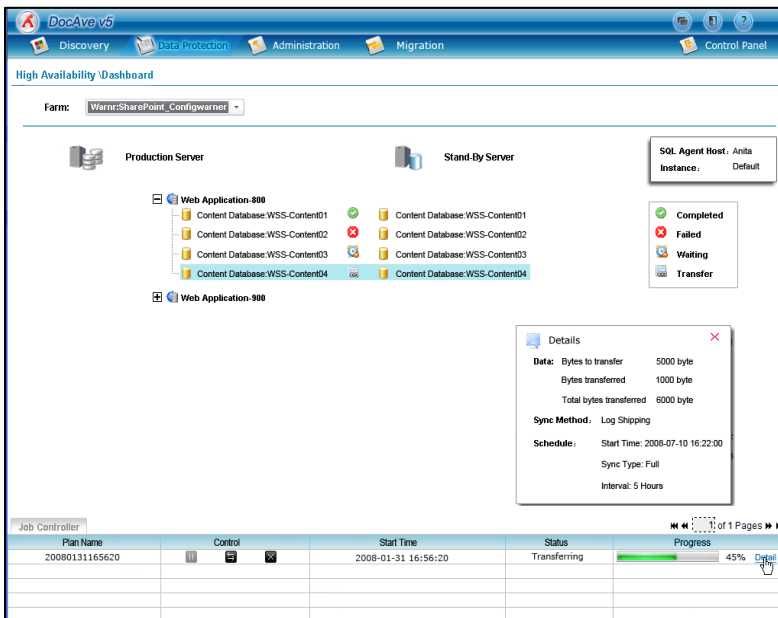


Backup & Recovery
Administration
Deployment & Replication
Storage Optimization
Reporting & Testing
Compliance & Archiving
Migration To SharePoint

True SharePoint Redundancy to Ensure 24x7 Fault Tolerance

According to the National Archives & Records Administration, 50% of companies that lost their data centre for more than 10 days due to a disaster, filed for immediate bankruptcy.

DocAve High Availability addresses the need for a critical 24x7 fault tolerance solution for Microsoft[®] Office SharePoint[®] Server (MOSS) 2007, Microsoft Office SharePoint Portal Server 2003, SharePoint 2010 and Microsoft Windows[®] SharePoint Services (v2, v3).



Business Advantages

- Limit service interruptions and data loss to satisfy the most aggressive SLA's and ensure business continuity
- Minimal data loss provides seamless recovery of data and mitigating worker productivity-loss
- Flexible content mirroring eliminates geo-distance constraints, allowing you to implement standby environments in any datacenter around the world
- Centralised browser-based interface allows you to safeguard ALL SharePoint farms in your environment from a single interface
- Guarantee SharePoint stability and increase end-user trust in the system to accelerate deployment adoption and return on investment

The elegant and intuitive DocAve user interface enables centralised control for all your SharePoint environments from a single interface. The DocAve High Availability solution is the first "one-switch" disaster recovery tool designed for Microsoft SharePoint Products and Technologies. It is quickly deployed, simple to use, and provides customers with immediate access to a stand-by SharePoint environment when needed.



AvePoint[®]
Unleashing the Power of SharePoint[™]

DocAve High Availability Technical Advantages

- Ensure continuous access to your SharePoint environment through flexible content mirroring
- Minimise downtime by creating custom one-click failover plans, accessible via the STSADM command line, so there's no need to log into DocAve to kick off a plan
- Easily and quickly access your stand-by environment with a simple DNS switch
- SharePoint-aware replication of content performed continuously in real-time or on a scheduled basis of Web applications or content databases
- Industry-strength data-packet level fault tolerance ensures reliable, full fidelity data replications over noisy networks
- Full or incremental replication options leverage SQL Server mirroring or log-shipping for minimal data loss
- Optional offline synchronisation allows content to be synchronised to the Stand-By Server via a flat file
- Graphical dashboard displaying real-time statuses of synchronisation jobs for all content databases
- Central administration of all scheduling, monitoring, and management tasks across multiple SharePoint servers from a single "access-from-anywhere" Web interface
- User-friendly Web-based interface offers SharePoint centric tree-mode viewing during high availability planning and "one-click" access to bring a stand-by environment "online" during disaster recovery.
- True redundancy achieved through SQL mirroring and optional integration with DocAve Backup and Recovery module
- Scheduled job processes designed to run 24x7 without database or index lockups
- Optional compression and throttle control settings allow for control of network traffic and further enhance low-bandwidth replication
- DocAve's scalable solution can be distributed across servers to minimise performance impact, and allows for a dedicated Media Server for backup processing

How To Buy DocAve

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Evaluate DocAve Free at

www.avepoint.de/download

For Government Organisations:

The DocAve Software Platform can be purchased directly from AvePoint or through the GSA Website at www.GSAadvantage.gov.



**As with all AvePoint software, DocAve High Availability leverages only fully supported Microsoft methodologies and API's.*

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About AvePoint

AvePoint is a global technology company and software innovator. Since 2001, AvePoint has been a leader in enterprise-strength infrastructure management solutions for the world's most popular collaboration platforms. Propelled by one of the world's largest development teams, AvePoint's award-winning DocAve and Atlas Software Platforms deliver comprehensive and flexible infrastructure support for SharePoint backup and recovery, replication, migration, administration, archiving, storage optimisation, deployment management, compliance, and SharePoint-Salesforce integration.

AvePoint's pioneering technology pilots the products of OEM partners such as NetApp and IBM. With headquarters, research facilities, and engineering centres in Jersey City, NJ, and wholly owned engineering centres and sales offices in San Jose, Los Angeles, Chicago, Washington D.C., and Houston, USA; London, UK; Melbourne, Australia; Munich, Germany; Tokyo, Japan; Singapore; and Changchun, Dalian, China, AvePoint serves over 5000 enterprise customers, including many Fortune-500 companies. Winner of the Best of Tech Ed award for "Best SharePoint Product" in 2008, AvePoint is a Depth Managed Gold Certified Microsoft Partner and GSA Certified Provider.

Microsoft
GOLD CERTIFIED

Partner

