

SharePoint Business Continuity

In a SharePoint enterprise deployment, it's necessary to consider how your system reacts to failure and prepare accordingly. To ensure the continuity of business services, you need to contemplate the different backup and restore, high availability and disaster recovery solutions from the beginning.

SharePoint has a three-layer architecture:

- Back-end servers run SQL Server.
- Application servers execute many of SharePoint's core services.
- Front-end servers provide the interface in which users interact with SharePoint applications.

In each of these layers, you have different options to ensure the availability and continuity of the services provided by the platform. Therefore, it's necessary to perform a comprehensive analysis to determine your real availability needs.

Based on your specific needs, our SharePoint experts can help you design and deploy the appropriate architecture in each of the three layers. Our experts can also help you determine the availability configurations that best fit your needs, with special attention to ease of configuration and ease of maintenance.

