

Connected Backup

Software Version 9.0.6

Article Matrix



Document Release Date: April 2022
Software Release Date: April 2022

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Documentation updates

The title page of this document contains the following identifying information:

- Software Version number, which indicates the software version.
- Document Release Date, which changes each time the document is updated.
- Software Release Date, which indicates the release date of this version of the software.

You can check for more recent versions of a document through the <https://www.microfocus.com/documentation/connected-backup/>.

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- Submit and track service requests
- Contact customer support
- View information about all services that Support offers

Many areas of the portal require you to sign in with a Software Passport. If you need a Passport, you can create one when prompted to sign in. To learn about the different access levels the portal uses, see the [Access Levels descriptions](#).

Article matrix

The following table identifies historical Resource Center articles and their location in the Micro Focus Connected Backup documentation set.

#	Article	Manual
1959	Adding a Mirror to a Stand-alone Data Center	<i>Administering the Data Center</i>
1419	Agent Command Line Interfaces	<i>Installing PC Agents</i> <i>Installing Mac Agents</i> <i>Administering PC Agents</i> <i>Administering Mac Agents</i>
1176	Agent Command Line Switches	<i>Administering PC Agents</i> <i>Administering Mac Agents</i>
709	Agent Software Requirements	<i>Connected Backup Requirements Matrix</i>
1435	Converting a Mirrored Data Center to a Clustered Data Center	<i>Administering the Data Center</i>
264	Data Center Sizing Guidelines	<i>Connected Backup Requirements Matrix</i> <i>Installing the Data Center</i>
1963	Data Center Sizing Guidelines for Mac and PC Accounts	<i>Connected Backup Requirements Matrix</i>
1126	Data Center Sizing Guidelines for PC Accounts	<i>Connected Backup Requirements Matrix</i>
250	Data Center Software Requirements	<i>Connected Backup Requirements Matrix</i>
1422	Installation Command-Line Options and Parameters	<i>Installing PC Agents</i> <i>Installing Mac Agents</i>
759	Making the Secondary Server the Primary Server	<i>Administering the Data Center</i>
789	Monitoring and Restarting SQL Replication (now Re-establishing SQL Replication)	<i>Data Center Disaster Recovery</i>
1638	Recovering a Clustered Data Center Server After a Disaster	<i>Data Center Disaster</i>

#	Article	Manual
		<i>Recovery</i>
1639	Recovering a Mirrored Data Center Server After a Disaster	<i>Data Center Disaster Recovery</i>
1637	Recovering a Mirrored Pair from a Cluster Data Center After a Disaster	<i>Data Center Disaster Recovery</i>
1641	Recovering a Stand-alone Data Center After a Disaster	<i>Data Center Disaster Recovery</i>
1629	Recovering Archive Sets After a Disaster	<i>Data Center Disaster Recovery</i>
807	Recovering Databases to a Data Center Server from SQL Server Backup Files	<i>Data Center Disaster Recovery</i>
1634	Recovering Databases to a Mirrored Data Center Server After Full Loss of the Server	<i>Data Center Disaster Recovery</i>
1376	Recovering Databases to a Mirrored Data Center Server After Loss of Database Files Only	<i>Data Center Disaster Recovery</i>
1632	Recovering Databases to a Mirrored Data Center Server with Stopping Services	<i>Data Center Disaster Recovery</i>
1633	Recovering Databases to a Mirrored Data Center Server without Stopping Services	<i>Data Center Disaster Recovery</i>
1436	Recovering Databases to a Newly-Added Mirrored Data Center Server	<i>Data Center Disaster Recovery</i>
1615	Recovering PC Agent Configurations After a Disaster	<i>Data Center Disaster Recovery</i>
1582	Recovery of a Clustered Data Center with Registry Database Backup	<i>Data Center Disaster Recovery</i>
1608	Recovery of Agent Configurations	<i>Data Center Disaster Recovery</i>
1590	Recovery of an Entire Mirrored Data Center	<i>Data Center Disaster Recovery</i>
1553	Recovery of Archive Sets	<i>Data Center Disaster Recovery</i>
1552	Recovery of Archive Sets on a Clustered Data Center	<i>Data Center Disaster Recovery</i>
1555	Recovery of Archive Sets on a Mirrored Data Center	<i>Data Center Disaster</i>

#	Article	Manual
		<i>Recovery</i>
1556	Recovery of Archive Sets on a Stand-alone Data Center	<i>Data Center Disaster Recovery</i>
1577	Recovery of Both Microsoft SQL Server and the SQL Databases	<i>Data Center Disaster Recovery</i>
1596	Recovery of Both Registry Master Servers	<i>Data Center Disaster Recovery</i>
1585	Recovery of Both Servers of a Cluster Pair	<i>Data Center Disaster Recovery</i>
1591	Recovery of Both Servers of a Mirrored Data Center	<i>Data Center Disaster Recovery</i>
788	Replacing a Failed Mirrored or Clustered Data Center Server with New Hardware	<i>Data Center Disaster Recovery</i>
1804	Replacing a Stand-alone Data Center Server with New Hardware	<i>Data Center Disaster Recovery</i>
418	Swapping Primary and Secondary Data Center server assignment	<i>Administering the Data Center</i>